

2024 MHPAEA Report to Congress



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Report To Congress on MHPAEA Enforcement and Implementation, 2024

Preface

The Paul Wellstone and Pete Domenici Mental Health Parity and Addiction Equity Act (MHPAEA) generally requires that group health plans and health insurance issuers offering group or individual health insurance coverage ensure that any financial requirements (such as coinsurance and copays) and treatment limitations (such as visit limits) that apply to mental health and substance use disorder (MH/SUD) benefits are no more restrictive than the predominant financial requirements or treatment limitations that apply to substantially all medical/surgical (M/S) benefits in a benefits classification.¹ In addition, MHPAEA prohibits separate financial requirements or treatment limitations that apply only to MH/SUD benefits. These protections are intended to ensure that participants, beneficiaries, and enrollees seeking MH/SUD benefits do not face greater limitations on access to those benefits than are imposed on M/S benefits.² These protections are vital for America’s workers, health insurance consumers, and their families and caregivers.

The Consolidated Appropriations Act, 2021 (CAA)³ amended MHPAEA, in part, by expressly requiring plans and issuers that provide both M/S benefits and MH/SUD benefits and

¹ Pub. L. 110-343, 122 Stat. 3765, as amended by the Patient Protection and Affordable Care Act, Pub. L. 111-148, 12 Stat. 119, and the Consolidated Appropriations Act, 2021, Pub. L. 116-260, 134 Stat. 1182. Additionally, requirements related to mental health parity were included in the 21st Century Cures Act (Cures Act), Pub. L. 114-255, 130 Stat. 1033, as amended by the Substance Use-Disorder Prevention that Promotes Opioid Recovery and Treatment for Patients and Communities Act (Support Act), Pub. L. 115-271, 132 Stat. 3894.

² In a floor statement, Representative Patrick Kennedy (D-RI), one of the chief architects of MHPAEA, made the case for its passage on the grounds that “access to mental health services is one of the most important and most neglected civil rights issues facing the Nation. For too long, persons living with mental disorders have suffered from discriminatory treatment at all levels of society.” 153 Cong. Rec. S1864-5 (daily ed. Feb. 12, 2007). Cf. H. Rept. 110-374, part 3 (Mar. 4, 2008), <https://www.congress.gov/congressional-report/110th-congress/house-report/374> (“The purpose of H.R. 1424, the ‘Paul Wellstone Mental Health and Addiction Equity Act of 2007’ is to have fairness and equity in the coverage of mental health and substance-related disorders vis-a-vis coverage for medical and surgical disorders.”).

³ Pub. L. 116-260, 134 Stat. 1182.

that impose nonquantitative treatment limitations (NQTLs)⁴ on MH/SUD benefits to perform and document comparative analyses of the design and application of NQTLs and make their analyses available to the Secretaries of the Treasury (Treasury), Health and Human Services (HHS), and Labor (DOL) (collectively, the Secretaries), as applicable, or to an applicable State authority upon request.⁵ The CAA amendments to MHPAEA also require the Secretaries to report to Congress annually on the results of these NQTL comparative analyses reviews conducted by the Secretaries.⁶ MHPAEA also requires the Secretary of Labor to submit a report to certain appropriate committees of Congress on MHPAEA compliance by group health plans (and issuers of health insurance coverage offered in connection with such plans) every two years.⁷

Previous Reports to Congress⁸ have highlighted the parity implementation, enforcement, and outreach effort of DOL's Employee Benefits Security Administration (EBSA) and HHS' Centers for Medicare & Medicaid Services (CMS). In January 2022, Treasury, HHS, and DOL (collectively, the Departments) published the first report since the enactment of the CAA: the January 2022 MHPAEA Report to Congress, also referred to in this document as the January

⁴ NQTLs are generally non-numerical limits on the scope or duration of benefits (such as prior authorization requirements, step therapy protocols, and methodologies for establishing provider reimbursement rates). For example, a treatment limitation that provides that a plan or issuer will refuse to provide coverage for a higher cost therapy until it is shown that a lower-cost therapy is not effective (also known as a fail-first policy or step therapy protocol) is an NQTL because the limitation is not expressed numerically but otherwise limits the scope or duration of benefits for treatment.

⁵ Internal Revenue Code (Code) section 9812(a)(8)(A); Employee Retirement Income Security Act (ERISA) section 712(a)(8)(A); and Public Health Service Act (PHS Act) section 2726(a)(8)(A).

⁶ Code section 9812(a)(8)(B)(iv); ERISA section 712(a)(8)(B)(iv); PHS Act 2726(a)(8)(B)(iv). In addition, the Secretaries were required to send Congress, over a 6-year period, an annual report on complaints and investigations concerning compliance with the requirements of MHPAEA. *See* section 13003 of the Cures Act, Pub. L. 114-255, 130 Stat. 1033, 1285, as amended by section 7182 of the SUPPORT Act, Pub. L. 115-271, 132 Stat. 3894, 4070.

⁷ ERISA section 712(f).

⁸ The Departments' previous Reports to Congress are available at <https://www.dol.gov/agencies/ebsa/laws-and-regulations/laws/mental-health-and-substance-use-disorder-parity/tools-and-resources>.

2022 Report.⁹ This report highlighted that, upon initial submission, every NQTL comparative analysis reviewed was in some way insufficient to meet the requirements of Internal Revenue Code (Code) section 9812(a)(8), Employee Retirement Income Security Act (ERISA) section 712(a)(8), and Public Health Service (PHS) Act section 2726(a)(8). Similarly, the July 2023 Comparative Analysis Report to Congress,¹⁰ also referred to in this document as the July 2023 Report, highlighted that all comparative analyses requested by DOL and HHS did not meet the requirements of Code section 9812(a)(8), ERISA section 712(a)(8) and PHS Act section 2726(a)(8) upon initial submission. The July 2023 Report was also the first to identify, by name, plans and issuers that received a final determination of noncompliance from the Departments as required pursuant to Code section 9812(a)(8)(B)(iv)(I), ERISA section 712(a)(8)(B)(iv)(I), and PHS Act section 2726(a)(8)(B)(iv)(I).

Both the January 2022 Report and the July 2023 Report also highlighted some of the results achieved by the Departments in their enforcement efforts, including the removal of a nutritional counseling exclusion that affected 1.2 million participants covered by 602 plans, elimination of exclusions for applied behavior analysis (ABA) therapy for treatment of autism spectrum disorder (ASD) for millions of participants, and the reprocessing of 3,000 previously denied claims totaling nearly \$2 million by a service provider for a drug testing exclusion for MH/SUD benefits. As explained in the January 2022 Report and the July 2023 Report, between February 2021 and July 2022, 104 plans (and their service providers, such as third-party administrators, pharmacy benefit managers, etc.) and issuers overall agreed to make prospective

⁹ <https://www.dol.gov/sites/dolgov/files/EBSA/laws-and-regulations/laws/mental-health-parity/report-to-congress-2022-realizing-parity-reducing-stigma-and-raising-awareness.pdf>.

¹⁰ See <https://www.dol.gov/agencies/ebsa/laws-and-regulations/laws/mental-health-parity/report-to-congress-2023-mhpaea-comparative-analysis>.

changes to their plans addressing 135 NQTLs (71 unique NQTLs¹¹) due to EBSA’s enforcement efforts. These changes expanded access to MH/SUD benefits for over 4 million participants, beneficiaries, and enrollees across over 39,000 plans. Further, plans and issuers have agreed to remove impermissible treatment limitations on MH/SUD benefits that were not imposed on M/S benefits, such as limitations based on failure to demonstrate improvement/progress or to complete the full continuum of care at a treatment facility, as well as to update time and distance metrics used for provider network participation standards, as a result of CMS’ enforcement efforts.

This report to Congress highlights the ongoing efforts of the Departments to strengthen and enforce the protections of MHPAEA, and better ensure comparable access to MH/SUD benefits as compared to M/S benefits for participants, beneficiaries, and enrollees during the Reporting Period.¹² This report also highlights the Departments’ efforts to raise awareness of the protections of MHPAEA, including by working with Federal and State partners, and to gather feedback from interested parties on improvements needed and areas of concern. Finally, this report details efforts by the Departments to ensure parity in access to MH/SUD benefits as compared to M/S benefits for participants, beneficiaries, and enrollees, including by issuing the August 2023 proposed rules, entitled *Requirements Related to the Mental Health Parity and Addiction Equity Act: Proposed Rules (2023 Proposed Rules)*,¹³ and finalizing those rules with

¹¹ This count of “unique” NQTLs includes only NQTLs that EBSA has identified with respect to a specific plan or issuer that has defined the NQTL using different factors or evidentiary standards than other NQTLs. When a comparative analysis request is sent to an issuer with identical NQTLs that apply to many fully insured plans, EBSA similarly counts the NQTL as one unique NQTL, even though there are technically many separate NQTLs for the different plans. When EBSA learns in the course of its investigations that NQTLs previously thought to be identical are administered differently with respect to different classifications, plans, or products, EBSA changes the characterization accordingly.

¹² As explained in more detail later in this report, EBSA’s Reporting Period began on August 1, 2022 and ended on July 31, 2023, and the CMS Reporting Period began on September 2, 2022 and ended on July 31, 2023.

¹³ 88 FR 51552 (Aug. 3, 2023).

modifications in September 2024 in *Requirements Related to the Mental Health Parity and Addiction Equity Act: Final Rules* (2024 Final Rules).¹⁴ The 2024 Final Rules strengthen the requirements of MHPAEA and provide detail on the NQTL comparative analysis requirements added by the CAA in order to improve the sufficiency of such analyses in the future.¹⁵ This report fulfills the requirement under section 203 of title II of division BB of the CAA that the Departments provide an annual report to Congress on enforcement efforts related to the NQTL comparative analyses¹⁶ and the requirement under section 712(f) of ERISA that the Secretary of Labor submit a biennial report on compliance of plans with MHPAEA.

¹⁴ 89 FR 77586 (Sept. 23, 2024).

¹⁵ While the 2024 Final Rules were published subsequent to the end of both the EBSA Reporting Period and the CMS Reporting Period (but prior to the publication of this report to Congress), Section IV of this report to Congress discusses the 2024 Final Rules in order to acknowledge the changes to the MHPAEA regulations made by the 2024 Final Rules and to ensure that interested parties are informed of these changes. The Departments expect that the 2024 Final Rules will positively impact access to MH/SUD benefits as compared to M/S benefits and MHPAEA compliance once they become applicable.

¹⁶ Code section 9812(a)(8)(B)(iv); ERISA section 712(a)(8)(B)(iv); and PHS Act section 2726(a)(8)(B)(iv).

Fast Facts

EBSA enforces title I of ERISA, including the group health plan provisions added by MHPAEA, with respect to approximately 2.6 million private employment-based group health plans, which covered an estimated 136 million participants and beneficiaries during the EBSA Reporting Period.¹⁷ CMS enforces applicable provisions of title XXVII of the PHS Act, including the provisions added by MHPAEA, with respect to approximately 91,000 non-Federal governmental group health plans nationwide and 67 issuers in the two States¹⁸ where it was the direct enforcer of MHPAEA with respect to issuers during the reporting period from September 2, 2022, to July 31, 2023 (CMS Reporting Period).^{19, 20} The following is an overview of the key enforcement actions taken by EBSA and CMS under section 203 of title II of division BB of the CAA, which are explained more fully in Sections I and II of this report.

During the EBSA Reporting Period, EBSA issued the following:

- **17 initial letters** requesting comparative analyses for **22 NQTLs (19 unique NQTLs²¹)**,

¹⁷ MHPAEA requires the submission of an annual report to Congress on the results of enforcement efforts related to the NQTL comparative analyses by October 1 of each year. Therefore, in order to provide EBSA time to collect the information necessary and draft the report, EBSA's reporting period ended on July 31, 2023. As highlighted in the Conclusion, the Departments intend to issue a report on enforcement efforts related to the NQTL comparative analyses during the subsequent reporting period (which will be August 1, 2023, through July 31, 2024) in the near future.

¹⁸ CMS was responsible for enforcement of MHPAEA with respect to issuers in Texas and Wyoming during the CMS Reporting Period.

¹⁹ CMS calculated the number of issuers in these two States by using 2023 medical loss ratio (MLR) data of issuers with enrollment in the individual, small group, and large group markets.

²⁰ The CMS Reporting Period covers the period of September 2, 2022, through July 31, 2023, due to CMS's prior reporting period in the July 2023 Report ending on September 1, 2022. In future reports, EBSA and CMS intend to align their reporting periods. The reporting period for future reports will be from August 1 through July 31 of the following year.

²¹ This count of "unique" NQTLs includes only NQTLs that EBSA has identified with respect to a specific plan or issuer that has defined the NQTL using different factors or evidentiary standards than other NQTLs. For example, if

- **45 insufficiency letters** covering over **40 NQTLs**,²² and
- **13 initial determination letters** finding that plans and issuers had violated MHPAEA’s requirements for **21 NQTLs (14 unique NQTLs)**.

During the CMS Reporting Period, CMS issued the following:

- **22 initial letters** requesting comparative analyses for **22 NQTLs (12 distinct NQTLs**²³),
- **10 insufficiency letters** covering **10 NQTLs**,
- **19 initial determination letters** finding that plans and issuers had violated MHPAEA’s requirements for **19 NQTLs**, and
- **3 final determinations of noncompliance** finding an issuer violated MHPAEA’s requirements for **3 NQTLs**.

a plan applies an identical prior authorization requirement NQTL to four different benefit classifications, or to four different options in the same plan, EBSA counts the NQTL as just one “unique” NQTL, even though it is technically four separate NQTLs. When a comparative analysis request is sent to an issuer with identical NQTLs that apply to many fully insured plans, EBSA similarly counts the NQTL as one unique NQTL, even though there are technically many separate NQTLs for the different plans. When EBSA learns in the course of its investigations that NQTLs previously thought to be identical are administered differently with respect to different classifications, plans, or products, EBSA changes the characterization accordingly. If EBSA took a different approach and instead counted each NQTL separately by benefit classification, plan, and product, irrespective of whether the NQTLs are administered in the same way in these different contexts, then the number of NQTLs for which EBSA requested a comparative analysis during the EBSA Reporting Period would be over 50.

²² These insufficiency letters include NQTLs for which the comparative analyses were requested during previous reporting periods. As stated elsewhere in this report, the majority of EBSA’s NQTL investigations span several years. To the extent these investigations result in initial determinations or final determinations, EBSA will provide information on these initial determinations or final determinations in future reports, as required by the CAA.

²³ This count of “distinct” NQTLs includes NQTLs that CMS has identified with respect to a specific plan or issuer for each benefits classification to which it is applied. For example, if a plan applies an identical prior authorization requirement NQTL to two different benefit classifications, CMS counts the NQTL as two “distinct” NQTLs.

I. Introduction

Mental health is crucial to the overall health and wellbeing of every person, and access to quality MH/SUD care is as essential to good health as access to quality M/S care. Currently, the United States is experiencing a MH/SUD crisis. The crisis is impacting children and adults nationwide and across demographics, with marginalized and underserved communities affected disproportionately.²⁴

In 2023, almost 23 percent of adults — nearly 60 million people — are estimated to have experienced a mental illness.²⁵ The highest rates of mental illness were among adults aged 18 to 25 (33.8 percent), followed by adults aged 26 to 49 (29.2 percent), then by adults aged 50 or older (14.1 percent).²⁶ Five percent of adults had serious thoughts of suicide.²⁷

Young people are experiencing mental health crises, too. In 2023, over 18 percent of adolescents aged 12 to 17 reported experiencing at least one major depressive episode, and 13.5 percent — over 3.4 million — experienced a major depressive episode with severe impairment.²⁸ Suicidal thoughts and behavior among young people are also prevalent, especially among marginalized communities. In 2023, 12.8 percent of adolescents had serious thoughts of suicide in the past year.²⁹ A 2023 survey of LGBTQ youth ages 13 to 24 found that 41 percent seriously

²⁴ SAMHSA. (2024). SAMHSA Releases Annual National Survey on Drug Use and Health. <https://www.samhsa.gov/newsroom/press-announcements/20240730/samhsa-releases-annual-national-survey-drug-use-and-health> .

²⁵ Substance Abuse and Mental Health Services Administration. (2024). Key substance use and mental health indicators in the United States: Results from the 2023 National Survey on Drug Use and Health (HHS Publication No. PEP24-07-21, NSDUH Series H-59). <https://www.samhsa.gov/data/report/2023-nsduh-annual-national-report>.

²⁶ *Id.*

²⁷ *Id.*

²⁸ *Id.*

²⁹ *Id.*

considered attempting suicide in the past year,³⁰ and nearly half of multiracial LGBTQ youth seriously considered attempting suicide.³¹

Racial disparities in youth suicide prevalence during the last two decades are well-documented.³² For example, one study reported that suicide rates increased between 1993 to 1997 and 2008 to 2012 among Black children aged 5 to 11 years (from 1.36 to 2.54 per million) but decreased among White children of the same age (from 1.14 to 0.77 per million).³³ The same 2023 survey of LGBTQ youth and young adults found that while the overall rate of young people who had attempted suicide in the past year was 17 percent, the lowest rates were among Asian American/Pacific Islander and White young people (10 and 11 percent, respectively), and the highest rates were among Native/Indigenous and Middle Eastern/North African young people (22 and 18 percent, respectively).³⁴

Eating disorders, along with substance use disorders, are among the deadliest mental illnesses,³⁵ and in the past decade, there has been a sharp rise in eating disorders among young people. Emergency department visits for adolescent girls 12 to 17 years old with eating disorders doubled in January 2022 compared to 2019.³⁶ The age at which children begin experiencing

³⁰ The Trevor Project. (2023). 2023 National Survey on LGBTQ Youth Mental Health. https://www.thetrevorproject.org/survey-2023/assets/static/05_TREVOR05_2023survey.pdf.

³¹ *Id.*

³² Meza, J.I., Patel, K., Bath, E. (2022). Black Youth Suicide Crisis: Prevalence Rates, Review of Risk and Protective Factors, and Current Evidence-Based Practices. <https://focus.psychiatryonline.org/doi/epdf/10.1176/appi.focus.20210034>.

³³ Bridge, J.A., Asti, L., Horowitz, L.M., Greenhouse, J.B., Fontanella, C.A., Sheftall, A.H., Kelleher, K.J., Campo, J.V. Suicide Trends Among Elementary School-Aged Children in the United States From 1993 to 2012. *JAMA Pediatr.* 2015 Jul;169(7):673-7. doi: 10.1001/jamapediatrics.2015.0465. Erratum in: *JAMA Pediatr.* 2015 Jul;169(7):699. doi: 10.1001/jamapediatrics.2015.1601. PMID: 25984947.

³⁴ The Trevor Project. (2023). 2023 National Survey on LGBTQ Youth Mental Health. <https://www.thetrevorproject.org/survey-2023/>.

³⁵ Chesney, E., Goodwin, G., Fazel, S. (2014). Risks of All-Cause and Suicide Mortality in Mental Disorders: A Meta-Review. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4102288/>.

³⁶ Radhakrishnan L, Leeb R, Bitsko R, Carey K, Gates A, Holland K, Hartnett K, Kite-Powell A, DeVies J, Smith A, van Santen K, Crossen S, Sheppard M, Wotiz S, Lane R, Njai R, Johnson A, Winn A, Kirking H, Rodgers L, Thomas C, Soetebier K, Adjemian J, Anderson K. (2022). Pediatric Emergency Department Visits Associated with

eating disorders has been trending younger, with children as young as 9 years old seeking treatment.³⁷

ASD³⁸ diagnoses are also increasingly prevalent. The Centers for Disease Control and Prevention's Autism and Developmental Disabilities Monitoring (ADDM) Network, which has been reviewing developmental evaluations and records from community medical and educational service providers on a biennial basis since 2000, reported that approximately 1 in 36 children aged 8 years was estimated to have ASD in 2020.³⁹ This report followed estimates of 1 in 44 having ASD in 2018 and 1 in 54 having ASD in 2016.⁴⁰ The ADDM Network also found that the COVID-19 pandemic had wiped out recent gains in evaluation and ASD detection, with potentially long-lasting effects.⁴¹

More than 17 percent of people aged 12 and older in the United States — nearly 49 million people — met the applicable Diagnostic and Statistical Manual of Mental Disorders, Fifth Edition, criteria for having a substance use disorder in 2023, including more than 27 million who had a drug use disorder and almost 29 million who had an alcohol use disorder.⁴² In 2020, overdose death rates were increasing by 31 percent year over year. Today, overdose deaths

Mental Health Conditions Before and During the COVID-19 Pandemic — United States, January 2019–January 2022. *MMWR Morb Mortal Wkly Rep* 2022; 71(8); 319-324.

<https://www.cdc.gov/mmwr/volumes/71/wr/mm7108e2.htm>.

³⁷ Murray S, Blashill A, Calzo J. (2022). Prevalence of Disordered Eating and Associations with Sex, Pubertal Maturation, and Weight in Children in the US. <https://jamanetwork.com/journals/jamapediatrics/article-abstract/2794847>.

³⁸ As discussed in the preamble to the 2024 Final Rules, ASD is a mental health condition for purposes of MHPAEA. 89 FR 77586, 77594 (Sept. 23, 2024).

³⁹ Maenner MJ, Warren Z, Williams AR et al. (2023). Prevalence and Characteristics of Autism Spectrum Disorder Among Children Aged 8 Years — Autism and Developmental Disabilities Monitoring Network, 11 Sites, United States, 2020. *MMWR Morb Mortal Wkly Rep* 2022; 72(2); 1-14.

https://www.cdc.gov/mmwr/volumes/72/ss/ss7202a1.htm?s_cid=ss7202a1_w.

⁴⁰ Centers for Disease Control and Prevention. (2023). Data & Statistics on Autism Spectrum Disorder. <https://www.cdc.gov/autism/data-research/index.html>.

⁴¹ Centers for Disease Control and Prevention (2023). Higher autism prevalence and COVID-19 disruptions. <https://www.cdc.gov/autism/publications/higher-autism-prevalence-and-covid-19-disruptions.html>.

⁴² Substance Abuse and Mental Health Services Administration. (2024). Key substance use and mental health indicators in the United States: Results from the 2023 National Survey on Drug Use and Health (HHS Publication No. PEP24-07-21, NSDUH Series H-59). <https://www.samhsa.gov/data/report/2023-nsduh-annual-national-report>.

are declining. For the 12-month period ending in July 2024, the number of overdoses is provisionally predicted to be 16.9 percent lower compared to the prior twelve-month period ending in July 2023, but there is still much work to do.⁴³

The ongoing overdose epidemic has been devastating American families, as well as caregivers and communities. In 2023, an estimated 8.9 million people in the United States age 12 or older misused opioids, including heroin or prescription pain relievers.⁴⁴ Nearly 75 percent of drug overdose deaths in 2021 involved an opioid⁴⁵ — driven primarily by illicitly manufactured fentanyl, a synthetic opioid that is approximately 50 times more potent than heroin as an analgesic and approximately 100 times more potent than morphine.⁴⁶

The number of alcohol-induced deaths in the United States, which had been increasing gradually each year since 2000, rose sharply during the first year of the COVID-19 pandemic.⁴⁷ After annual increases of 7 percent or less between 2000 and 2018, the overall age-adjusted rate⁴⁸ of alcohol-induced deaths increased 26 percent from 2019 to 2020. This steep uptick was consistent for both males and females despite differing trends in their respective rates

⁴³ National Vital Statistics System. Provisional Drug Overdose Death Counts (Based on data available for analysis on November 12, 2024). <https://www.cdc.gov/nchs/nvss/vsrr/drug-overdose-data.htm>.

⁴⁴ Substance Abuse and Mental Health Services Administration. (2024). Key substance use and mental health indicators in the United States: Results from the 2023 National Survey on Drug Use and Health (HHS Publication No. PEP24-07-21, NSDUH Series H-59). <https://www.samhsa.gov/data/report/2023-nsduh-annual-national-report>.

⁴⁵ Centers for Disease Control and Prevention. Understanding the Opioid Overdose Epidemic. <https://www.cdc.gov/overdose-prevention/about/understanding-the-opioid-overdose-epidemic.html>.

⁴⁶ U.S. Drug Enforcement Administration. Drug Fact Sheet: Fentanyl. <https://www.dea.gov/factsheets/fentanyl>.

⁴⁷ Spencer M.R., Curtin S.C., Garnett MF. (2022). Alcohol-induced death rates in the United States, 2019-2020. NCHS Data Brief, No. 448. <https://www.cdc.gov/nchs/products/databriefs/db448.htm>.

⁴⁸ See National Library of Medicine. Common Terms and Equations: Age-Adjustment. https://www.nlm.nih.gov/nichsr/stats_tutorial/section2/mod5_age.html (“Sometimes, health statistics are used to compare different groups to assess how healthy two different groups of people are or how healthy a certain group is during two different time periods . . . [S]ince older people are more likely to get ill, and younger people are more likely to injure themselves, age-adjustment (or age standardization) can make studies more accurate . . . Age is the most common confounding variable that is adjusted or controlled for in studies . . . [A] confounder is a variable that is related to both the independent and dependent variables. . . To be able to better compare groups while adjusting for age (or any confounder), we use a process called direct standardization. When we use direct standardization, we assume both groups have the same number of people. Then we calculate the expected number of deaths and death rates in both groups. By doing this, the two populations can be directly compared, independent of the age distribution of each group.”).

of alcohol-induced death since 2000. Rates of alcohol-induced deaths for males were stable from 2000 to 2009, increased 30 percent from 2009 to 2018, and increased 26 percent from 2019 to 2020.⁴⁹ Meanwhile, rates of alcohol-induced deaths for females increased each year over the entire period, with the largest annual increase (27 percent) occurring between 2019 and 2020.⁵⁰

As with medical conditions and surgical treatment, mental health conditions and substance use disorders can be managed with timely and affordable access to quality care. Mental health conditions and substance use disorders that are left untreated can have devastating effects not only on the individuals experiencing them, but also on their families, friends, caregivers, communities, coworkers, students, patients, clients, and the behavioral health workforce.

Far too many Americans do not seek MH/SUD care because of cost, stigmatization associated with MH/SUD care, discrimination against those with mental health conditions and substance use disorders, local in-network provider shortages, geography, and other barriers. According to a survey that included data from 2021 and 2022, approximately one quarter of U.S. adults with frequent mental distress could not see a doctor due to cost.⁵¹ The same survey found that nearly 77 percent of U.S. adults with a substance use disorder needed but did not receive treatment.⁵² The barriers are particularly problematic for young adults ages 18-34, who are more likely to have poorer overall mental health than older adults.⁵³ Additionally, of the estimated 54.6 million people aged 12 or older needing substance use disorder treatment in 2022, only 24

⁴⁹ Spencer M.R., Curtin S.C., Garnett MF. (2022). Alcohol-induced death rates in the United States, 2019-2020. NCHS Data Brief, No. 448. National Center for Health Statistics.

<https://www.cdc.gov/nchs/products/databriefs/db448.htm>.

⁵⁰ *Id.*

⁵¹ Mental Health America. (2024). The State of Mental Health in America, 2024.

<https://mhanational.org/sites/default/files/2024-State-of-Mental-Health-in-America-Report.pdf> .

⁵² *Id.*

⁵³ National Alliance on Mental Illness. (2021). Mood Disorder Survey Report.

<https://nami.org/NAMI/media/NAMI-Media/Research/NAMI-Mood-Disorder-Survey-White-Paper.pdf>.

percent actually received treatment.⁵⁴ Among people aged 12 or older with an opioid use disorder, only 18.3 percent received medication-assisted treatment for opioid use.⁵⁵

The intent of MHPAEA is to ensure that individuals' access to covered treatment for mental health conditions or substance use disorders is comparable to their access to covered treatment for M/S conditions.⁵⁶ MHPAEA enforcement is essential to ensuring parity between access to covered MH/SUD benefits and covered M/S benefits. MHPAEA prohibits financial requirements and treatment limitations applicable to MH/SUD benefits that are more restrictive than the predominant financial requirements and treatment limitations that apply to substantially all M/S benefits. Examples of treatment limitations on MH/SUD benefits include day and visit limits, exclusions of specific treatments for covered mental health conditions or substance use disorders, disparate ways of determining reimbursement rates for MH/SUD providers as compared to M/S providers, plan practices that make it harder for MH/SUD providers to join a plan's network than the practices applied to M/S providers, and stricter prior authorization or medical necessity reviews for MH/SUD coverage. Reforming or removing impermissible limitations in accordance with MHPAEA helps to ensure that participants, beneficiaries, and enrollees have equitable access to MH/SUD benefits as compared to M/S benefits.

EBSA and CMS each have made MHPAEA a top enforcement priority. The scope of EBSA's efforts to enforce MHPAEA's NQTL requirements is significant and consistent with its

⁵⁴ Substance Abuse and Mental Health Services Administration. (2023). Key substance use and mental health indicators in the United States: Results from the 2022 National Survey on Drug Use and Health (HHS Publication No. PEP23-07-01-006, NSDUH Series H-58). <https://www.samhsa.gov/data/report/2022-nsduh-annual-national-report>. Note that the definition in the report of the need for substance use disorder treatment took into account that some people may not have met the criteria for a substance use disorder in the past year because they were receiving treatment.

⁵⁵ *Id.*

⁵⁶ See footnote 2 (purpose of H.R. 1424, the 'Paul Wellstone Mental Health and Addiction Equity Act of 2007' is to have fairness and equity in the coverage of mental health and substance-related disorders vis-a-vis coverage for medical and surgical disorders.”).

commitment to removing illegal barriers blocking parity for MH/SUD benefits. EBSA has primary enforcement jurisdiction over MHPAEA for approximately 2.6 million private, employment-based group health plans covering roughly 136 million Americans.⁵⁷ EBSA relies on its approximately 302 investigators to review pension and welfare benefit plans for compliance with ERISA, including the group health plan provisions added by Congress in MHPAEA. EBSA is currently devoting nearly 25 percent of its enforcement program to work focusing on MHPAEA NQTLs; however, as discussed in more detail in Section V. of this report, EBSA faces serious challenges in enforcing MHPAEA's requirements due to budget constraints.

CMS enforces applicable provisions of title XXVII of the PHS Act, including the provisions added by MHPAEA, with respect to approximately 91,000 non-Federal governmental plans nationwide and 67 issuers in two States where CMS was the direct enforcer of MHPAEA with respect to issuers during the CMS Reporting Period.⁵⁸ CMS relies on its approximately 15 investigators to review plans and issuers for compliance with MHPAEA and other provisions of title XXVII of the PHS Act.

In enforcing MHPAEA, the Departments have worked assiduously using their full authority to help participants, beneficiaries, and enrollees equitably access covered MH/SUD benefits as compared to covered M/S benefits, as described in this report. Investigations into NQTL compliance, particularly complex NQTLs such as standards for network composition, increasingly require the Departments to conduct full reviews of plan and issuer operations in order to establish whether plans and issuers are in compliance with MHPAEA. This may include multiple rounds of interviews, depositions, document requests, data requests, and subpoenas,

⁵⁷ DOL, EBSA calculations using the Auxiliary Data for the March 2022 Annual Social and Economic Supplement to the Current Population.

⁵⁸ CMS was responsible for enforcement of MHPAEA with respect to issuers in Texas and Wyoming during the CMS Reporting Period.

merely to gather basic information from multiple sources. The volume and duration of this additional investigative work can be reduced if plans and issuers prepare a thorough comparative analysis with supporting documentation, as the CAA requires.

In their investigations, the Departments have aimed to resolve insufficiencies by working with plans and issuers, as well as service providers. The Departments have prioritized enforcement actions that result in facilitating parity in access to MH/SUD benefits as compared to M/S benefits, instead of simply moving to determinations of noncompliance at the earliest possible moment. Under the CAA NQTL comparative analysis review process, plans and issuers are given ample opportunity to provide additional information, and to explain and justify their NQTLs, consistent with the statute, and where appropriate, the Departments have worked with plans and issuers to help bring them into compliance.

In enforcing MHPAEA, the Departments have focused on six priority areas, including exclusions of key MH/SUD benefits and NQTLs related to network composition. The standards that govern how a network is designed present critical limitations on the availability of MH/SUD benefits under the plan or coverage, as compared to M/S benefits, and the Departments have increasingly focused on these NQTLs. DOL has uncovered troubling disparities within networks between the availability of MH/SUD providers and the availability of M/S providers, with results suggesting that, even where plans and issuers maintain robust networks on paper, in practice, these providers are not available to take new patients or may no longer be at the location or with the practice listed in the directory. Sometimes, network disparities reflect broader issues with the MH/SUD market compared with the M/S market, but too often they reflect coverage issues that impede access to MH/SUD care. In many instances, achieving parity will require that plans and issuers take steps to augment their networks and ensure access to benefits.

While more resources are needed to fully enforce MHPAEA,⁵⁹ DOL's current enforcement efforts have succeeded in ensuring comparable access to MH/SUD benefits as compared to M/S benefits for 7.6 million participants in over 72,000 plans. As compared to previous reports, some plans and issuers have also provided more detailed comparative analyses and responses during the EBSA Reporting Period and the CMS Reporting Period. The Departments hope this is an indication that plans and issuers now better understand their obligations under the law and are taking those obligations more seriously. Plans and issuers should aim to provide detailed comparative analyses and supporting documentation, and they can expect full investigations of operations related to NQTLs if they fail to do so.

The Departments also undertake a number of other activities to help ensure plans and issuers understand and comply with MHPAEA. Through direct consumer assistance, webinars and presentations, and meetings and cooperation with interested parties, the Departments have prioritized outreach, as described in this report. Specifically, EBSA has increased its emphasis on outreach to participants and beneficiaries to assist them in dealing with their health plans and has worked with Federal and State partners to make them aware of the protections of MHPAEA.

In our outreach efforts, the Departments have gathered feedback on the challenges in ensuring parity in access to MH/SUD benefits as compared to M/S benefits. The Departments have made efforts to gather feedback from a wide variety of interested parties, including plans and issuers, service providers, consumer assistance groups, health care providers, and State regulators to gain insight into these challenges. These interested parties all emphasized their commitment to ensuring parity in access to MH/SUD benefits as compared to M/S benefits, as

⁵⁹ See Budget of the U.S. Government, Fiscal Year, 2025, available at https://www.whitehouse.gov/wp-content/uploads/2024/03/budget_fy2025.pdf, which would include \$275 million over 10 years to increase DOL's capacity to ensure that large group market health plans and issuers comply with MH/SUD requirements, and to take action against plans and issuers that do not comply.

well as the need for additional guidance to comply with the requirements of MHPAEA. These discussions have also highlighted the need to expand MH/SUD network access and the challenges in determining whether plans and issuers comply with the rules.

Drawing upon these meetings, as well as their experiences in enforcing MHPAEA, the Departments issued the 2023 Proposed Rules to further implement MHPAEA,⁶⁰ as described in this report. The 2023 Proposed Rules aimed to ensure that individuals benefit from the full protections afforded to them under MHPAEA, while providing clear standards for plans and issuers on how to comply with the law. Contemporaneously with the 2023 Proposed Rules, DOL, in collaboration with HHS and Treasury, also issued Technical Release 2023-01P,⁶¹ which set forth principles that would allow the Departments to better understand how plans and issuers design and apply NQTLs related to network composition, and sought public comment to inform future guidance by the Departments, including a related potential enforcement safe harbor.

Following review of the comments received in response to the 2023 Proposed Rules, the Departments subsequently issued the 2024 Final Rules, which modify some provisions of the 2023 Proposed Rules.⁶² The 2024 Final Rules strengthen the protections of MHPAEA and provide further details on the comparative analysis requirements added to MHPAEA by the CAA, which the Departments expect will improve the sufficiency of NQTL comparative analyses in the future. This report emphasizes the commitment of the Departments to continue their work on ensuring parity in MH/SUD benefits in compliance with the requirements of MHPAEA.

⁶⁰ 88 FR 51552 (Aug. 3, 2023).

⁶¹ DOL Technical Release 2023-01P (July 25, 2023), available at <https://www.dol.gov/sites/dolgov/files/ebsa/employers-and-advisers/guidance/technical-releases/23-01.pdf>.

⁶² 89 FR 77586 (Sept. 23, 2024).

II. MHPAEA Enforcement Efforts

A. EBSA's MHPAEA Enforcement Activity Under the CAA

Since the CAA's changes to MHPAEA became effective in February 2021, EBSA has taken significant enforcement action to detect and eliminate impermissible NQTLs. EBSA has requested and reviewed comparative analyses for hundreds of NQTLs, obtained corrections that removed impermissible MH/SUD treatment barriers for more than 7.6 million participants in over 72,000 plans, and ensured payment of wrongfully denied MH/SUD claims.

Despite the law's requirement that plans and issuers perform and document comparative analyses of their NQTLs' design and application and make them available to EBSA, noncompliance remains widespread. Over the past 30 months of enforcement work, EBSA has found that comparative analyses in general have not included sufficient information for EBSA to determine compliance with the substantive requirements of MHPAEA.

As a result, EBSA has needed to look beyond the comparative analyses and use investigative techniques, such as depositions, subpoenas, interviews, and claims reviews to determine compliance with the substantive requirements of MHPAEA. These added steps delay EBSA's ability to make parity determinations and obtain meaningful corrections that expand access to care. While EBSA could focus its efforts on only citing a plan or issuer with a noncompliant comparative analysis for failing to adequately perform and document comparative analyses without undertaking additional action, EBSA has primarily focused on identifying and obtaining corrections for harmful NQTL violations, so workers and families can access needed MH/SUD benefits in parity with their ability to access M/S benefits.

Despite the difficulties inherent in these complex cases, EBSA investigators conduct investigations marked by thoroughness, expert knowledge, and close attention to detail. Their

rigorous fact-finding, painstaking data analyses, and targeted compliance assistance produced tangible results, as detailed in Section II.A.3 of this report.

EBSA is determined to continue this aggressive enforcement of MHPAEA’s parity requirements, even as the lack of sufficient comparative analyses make it more difficult and time-consuming for EBSA to ensure compliance. Given the complex and ever-changing nature of the NQTL universe, much work remains to fully accomplish the CAA’s and MHPAEA’s objectives. Realizing the promise of parity will require many years of sustained efforts by EBSA, plans and issuers, and fellow regulators.⁶³

1. EBSA’s NQTL Enforcement Priorities

This section of the report covers activity during the EBSA Reporting Period (August 1, 2022 through July 31, 2023), during which EBSA continued using the enforcement tools added under ERISA section 712(a)(8) and its investigative authority under ERISA section 504 to determine whether plans and issuers comply with MHPAEA.

The July 2023 Report detailed six priority areas of NQTL enforcement.⁶⁴ These six priority areas continue to comprise the vast majority of NQTLs that are the subject of review in EBSA’s enforcement cases. During the EBSA Reporting Period, EBSA deepened its focus on NQTLs relating to network composition and impermissible exclusions of key treatments for

⁶³ See Section V. of this report, which outlines the serious challenges EBSA faces in enforcing MHPAEA’s requirements due to budget constraints, and reiterates the legislative recommendations outlined in the January 2022 Report.

⁶⁴ See <https://www.dol.gov/agencies/ebsa/laws-and-regulations/laws/mental-health-parity/report-to-congress-2023-mhpaea-comparative-analysis>. The six priority areas specified in the July 2023 Report are:

1. prior authorization requirements for in-network and out-of-network inpatient services,
2. concurrent care review for in-network and out-of-network inpatient and outpatient services,
3. standards for provider admission to participate in a network, including reimbursement rates,
4. out-of-network reimbursement rates (methods for determining usual, customary, and reasonable charges),
5. impermissible exclusions of key treatments for mental health conditions and substance use disorders, and
6. adequacy standards for MH/SUD provider network.

mental health conditions and substance use disorders, as further discussed in this report. EBSA continues to review comparative analyses with a focus on any disparities relating to (1) prior authorization requirements for (a) inpatient, in-network, and (b) inpatient, out-of-network services; (2) concurrent care review for (a) inpatient, in-network, (b) inpatient, out-of-network, (c) outpatient, in-network, and (d) outpatient, out-of-network services; and (3) reimbursement rates for (a) inpatient, out-of-network, and (b) outpatient, out-of-network services.

a. Focus Area 1: NQTLs Relating to Network Adequacy and Network Composition

Network adequacy refers to a health plan’s or issuer’s ability to provide timely access to in-network providers for the delivery of covered benefits.⁶⁵ For instance, if a participant finds that providers in their plan’s network are far away or have few or no available appointments, their network may be inadequate. This report uses the term “network composition” to refer to the number, types, and identity of care providers in a network. For example, a network is usually composed of physicians, physician assistants, nurse practitioners, nurses, nurse assistants, social workers, behavioral specialists, technicians, and other categories of providers. These providers may work in different practice areas, such as obstetrics/gynecology, surgery, radiology, pediatrics, psychiatry, or counseling.

The adequacy of a plan’s or issuer’s provider network directly impacts access to care. When participants and beneficiaries need care but cannot find an available in-network provider, they often face a difficult choice: seek out-of-network care and incur higher out-of-pocket costs, or delay or forgo treatment altogether. A core protection of MHPAEA is to ensure parity in

⁶⁵ Cf. National Association of Insurance Commissioners: Network Adequacy, available at <https://content.naic.org/cipr-topics/network-adequacy> (“Network adequacy refers to a health plan’s ability to deliver the benefits promised by providing reasonable access to enough in-network primary care and specialty physicians, and all health care services included under the terms of the contract.”).

NQTLs related to network composition for MH/SUD benefits as compared to M/S benefits. Furthermore, when prudently administering their plan and evaluating MHPAEA compliance, plan fiduciaries should pay close attention to how their network affects access to MH/SUD benefits relative to M/S benefits.⁶⁶ Evaluating NQTLs related to network adequacy and composition under MHPAEA is important to helping ensure that plans and issuers are taking comparable approaches to design networks for MH/SUD and M/S providers.

NQTLs related to network adequacy and network composition may include, but are not limited to:

- standards that healthcare providers must meet to be allowed to participate in the network, such as professional credentials, and processes and procedures for determining how much they will be paid for their services (reimbursement rates); and
- standards that plans or issuers use to assess the need for specific kinds of providers in the network, such as access standards, and efforts by plans and issuers to monitor the adequacy of their MH/SUD and M/S provider networks using those standards.

Provider and patient advocacy groups, as well as participants and beneficiaries, continue to tell EBSA that it is more difficult for patients to find in-network MH/SUD providers available to treat their condition or disorder than it is to find in-network M/S providers. That disparity in

⁶⁶ If a plan uses a network, its Summary Plan Description (SPD) must describe the provider network and its composition. 29 CFR 2520.102-3(j)(3). The list of providers may be distributed as a separate document that accompanies the plan's SPD if it is sent automatically and without charge and the SPD contains a statement to that effect. The list of network providers must be up to date, accurate, and complete (using reasonable efforts). See FAQs about Mental Health and Substance Use Disorder Parity Implementation and the 21st Century Cures Act Part 39, Q10 (Sept. 5, 2019), available at <https://www.dol.gov/sites/dolgov/files/EBSA/about-ebsa/our-activities/resource-center/faqs/aca-part-39-final.pdf>.

finding available and appropriate providers is particularly prevalent in underserved communities and rural areas.⁶⁷

EBSA's own provider network surveys have confirmed that patients often struggle to find in-network MH/SUD providers as compared to M/S providers. Using a secret shopper⁶⁸ approach, EBSA conducted 9 surveys, calling over 4,300 randomly selected outpatient providers that plan network directories listed as accepting new patients.⁶⁹ The surveys found that an alarming proportion of providers were unresponsive or unreachable. While this was true for both MH/SUD and M/S providers, the results were consistently worse for MH/SUD providers. Under the nine surveys, the percentage of MH/SUD providers that effectively offered the caller a way to obtain the services sought ranged from 8 to 28 percent, as compared to 24 to 37 percent of M/S providers surveyed.⁷⁰ The results of EBSA's surveys of MH/SUD and M/S providers

⁶⁷ Torres Sanchez, A., Park, A.L., Chu, W., Letamendi, A., Stanick, C., Regan, J., Perez, G., Manners, D., Oh, G., Chorpita, B.F. Supporting the mental health needs of underserved communities: A qualitative study of barriers to accessing community resources. *J Community Psychol.* Jan. 2022; 50(1):541-552. doi: 10.1002/jcop.22633. Epub June 7, 2021. PMID: 34096626; Ricketts TC. Workforce issues in rural areas: a focus on policy equity. *American Journal of Public Health* 2005; 95: 42–48. doi: 10.2105/AJPH.2004.047597.

⁶⁸ Secret shopper means EBSA representatives contacted random samples of providers selected from network directories provided by plans or issuers. The EBSA representatives called the providers and used scripts to pose as participants seeking care.

⁶⁹ During the EBSA Reporting Period, EBSA conducted surveys of outpatient care providers listed in network directories produced by plans and service providers in nine open investigations. EBSA drew a random sample of 296 to 1,511 providers from each directory, and secret shopper surveyors called each provider using scripts designed to mimic the experience of a participant or beneficiary seeking care. Callers sought information confirming the provider's phone number, network status, address, specialty type, ability to accept new patients, and wait time for an appointment. Voicemails seeking a callback were left for providers who did not respond to calls. Callers also made up to three call attempts to contact providers who did not respond. Such call attempts were made on different days and times.

⁷⁰ EBSA classified a provider as effectively offering a way to obtain the services sought only when all of the following occurred:

- a live person responded to the call or eventually responded to the call after up to three attempts;
- the M/S or MH/SUD services were offered at the listed location by any provider in the listed M/S or MH/SUD specialty;
- an appointment was available within a month of the call; and
- the provider was in-network and accepting new patients.

mirrored the findings of other surveys examining the availability of MH/SUD providers listed in directories.⁷¹

At this time, EBSA is analyzing NQTLs related to network adequacy and network composition in over 25 investigations of plans and service providers. EBSA examines the efforts that plans and their service providers make in evaluating network composition and its impact on access. While NQTL investigations cover plans and issuers of varying sizes, the NQTL investigations related to network adequacy and network composition involve some of the largest service providers in the benefits industry.

b. Focus Area 2: Impermissible Exclusions of Key Treatments for Mental Health Conditions and Substance Use Disorders

During the EBSA Reporting Period, EBSA continued to investigate plans and service providers that exclude key treatments for covered mental health conditions and substance use disorders. These kinds of exclusions are impermissible when a plan or issuer does not apply a comparable limitation to benefits for M/S conditions. Examples include exclusions of:

- ABA therapy for ASD,
- medication-assisted treatment (MAT), or medication for opioid use disorder, and
- nutritional counseling for eating disorders.

⁷¹ See Senate Committee on Finance, Majority Study Findings: Medicare Advantage Plan Directories Haunted by Ghost Networks, May 3, 2023, <https://www.finance.senate.gov/imo/media/doc/050323%20Ghost%20Network%20Hearing%20-%20Secret%20Shopper%20Study%20Report.pdf>, (finding 82 percent of the listed in-network mental health providers surveyed unreachable, not accepting new patients, or not in-network. See also New York State Attorney General, Inaccurate and Inadequate: Health plans' mental health provider network directories, Dec. 7, 2023, https://ag.ny.gov/sites/default/files/reports/mental-health-report_0.pdf (finding 86 percent of the listed in-network mental health providers unreachable, not in network, or not accepting new patients).

During the EBSA Reporting Period, EBSA made progress toward eliminating these impermissible exclusions across the industry. However, EBSA continues to find plans and issuers impermissibly excluding key treatments in plan document language or in practice by denying related claims. EBSA also found that plans and issuers are rarely able to provide a complete comparative analysis detailing these exclusions or offer any justification for the exclusions. When EBSA's investigators ask for basic information, plans and issuers will often remove, rather than justify, the exclusions to come into compliance with MHPAEA.

2. EBSA's Approach to Implementing Its NQTL Enforcement Priorities

EBSA uses its limited investigative resources⁷² to target potential violations that, if corrected, will have the greatest impact on participants' and beneficiaries' MH/SUD benefits.

In general, for all NQTL areas, EBSA develops investigative leads by carefully reviewing plan documents in its open health case inventory and examining plan operations. EBSA also gathers leads from other sources, such as State and Federal regulatory partners, media reports, private litigation, participant or beneficiary complaints, professional associations, and patient advocacy groups.

EBSA continues to prioritize potential violations that stem from service providers that serve hundreds or thousands of plans. When EBSA finds NQTL violations in a plan, it examines the role of each service provider in the design and administration of each NQTL to determine if the service provider has implemented the same impermissible NQTL for other plans it serves.

As described in more detail below, EBSA's different approaches to addressing the two focus areas are tailored to reflect the challenges and complexities of each focus area.

⁷² See Section V. of this report, which outlines the serious challenges EBSA faces in enforcing MHPAEA's requirements due to budget constraints, and reiterates the legislative recommendations outlined in the January 2022 Report.

a. EBSA's Approach to NQTLs Related to Network Adequacy and Network Composition

For NQTLs related to network composition, EBSA closely examines how plans and issuers create and monitor their networks and how they measure those processes' impact on access to MH/SUD benefits as compared to M/S benefits. Processes for constructing and monitoring a network are often complex and varied. Among other things, EBSA reviews how plans and issuers design standards used to monitor network adequacy and network composition and how those standards are applied in practice. EBSA also looks at any actions that plans and issuers take to identify and remedy gaps in their network. At each step, EBSA considers how the plan's or issuer's actions impede a patient's ability to obtain needed MH/SUD care, as compared to M/S care.

The statutory process for reviewing a comparative analysis and identifying deficiencies is a helpful tool in NQTL investigations. However, EBSA has found that while review of a comparative analysis can be a starting point, these cases often require a full investigation in order to more thoroughly delve into operations related to network development and monitoring. The comparative analysis review process involves exchanging analyses, insufficiency letters, and written questions and responses. Network adequacy and network composition investigations typically involve multiple interviews of plan officials and service provider representatives, claims data analysis, and extensive document review.

The following five subsections detail EBSA's early findings and key aspects of EBSA's approach to reviewing NQTLs related to network adequacy and network composition:

- EBSA examined out-of-network utilization and other outcomes reflecting access to care,

- EBSA identified disparities in access standards and processes for monitoring network adequacy and composition,
- EBSA’s secret shopper surveys found troubling results about disparate access to services,
- EBSA found disparities in network provider reimbursement rates and found that plans and issuers could not explain methodologies resulting in reimbursement rate disparities, and
- Plans and issuers offered unsupported conclusions to explain how they complied with MHPAEA’s parity requirements.

i. EBSA Examined Out-of-Network Utilization and Other Outcomes Reflecting Access to Care

While outcomes alone are not determinative of compliance with MHPAEA’s parity requirements, outcomes can show what is happening in operation and inform how an NQTL affects access to MH/SUD care relative to M/S care. In cases focusing on NQTLs related to network adequacy and composition, EBSA looks at the processes, strategies, evidentiary standards, and other factors a plan uses to design and monitor its networks; examines the application of these factors; and reviews outcomes, to better understand the potential harm caused by the NQTLs and validity of a plan’s assertion of operational compliance. EBSA also may look at reimbursement rates, provider availability, member complaints, and other data to inform its analysis. As noted above, EBSA also uses a secret shopper survey approach to gather information about the availability of network providers from a participant’s point of view.

EBSA considers it a red flag when participants go out of network much more often for MH/SUD treatments than for M/S treatments. Disproportionate out-of-network utilization is a

potential sign that participants looking for care cannot find an appropriate and available in-network provider for MH/SUD treatment as compared to M/S treatment.

Because EBSA views high out-of-network utilization for MH/SUD services compared to M/S services as an indicator of concern, EBSA reviews out-of-network utilization data in all its cases investigating NQTLs related to network composition. Specifically, EBSA reviews plan data on how often participants and beneficiaries go to out-of-network providers for care. It also compares claim volume and dollars paid for MH/SUD benefits as compared to M/S benefits, often looking closely at data broken out by provider or service type, to identify potential patterns that might point to lack of parity.

Some plans and issuers minimize the importance of out-of-network utilization as a red flag by arguing that participants and beneficiaries seek out-of-network providers by choice. EBSA acknowledges that some people may, at times, prefer out-of-network providers. Still, plans and issuers have failed to explain how these preferences alone could account for the vast disparities in out-of-network utilization for MH/SUD providers as compared to M/S providers that EBSA has seen in some of its investigations, and generally have failed to explain how they have ensured their NQTLs comply with parity requirements.

For example, in one investigation, data showed that plan participants used out-of-network providers significantly more often for MH/SUD benefits than for M/S benefits. Claims data spanning multiple years showed that 73 percent of total dollar amounts paid for substance use disorder care and 42 percent of total dollar amounts paid for mental health care were paid to out-of-network providers. By contrast, only 17 percent of total dollar amounts paid for M/S care was paid to out-of-network providers.⁷³ In light of the specific disparities in processes, strategies,

⁷³ Under the terms of this plan, participants and beneficiaries pay a higher coinsurance percentage for services from an out-of-network provider, as compared to a lower coinsurance when they go to an in-network provider.

evidentiary standards, and other factors, as well as the out-of-network utilization rates that suggest potential disparity and noncompliance in operation, EBSA issued an initial determination letter citing the plan for violating MHPAEA's NQTL requirements. EBSA is working with the plan to develop a corrective action plan (CAP).

ii. EBSA Identified Disparities in Access Standards and Processes for Monitoring Adequacy of Networks

EBSA looks for potential issues with the processes, strategies, evidentiary standards, and other factors used to apply NQTLs. Early findings in investigations that were ongoing during the EBSA Reporting Period show troubling disparities in how plans and issuers measured network adequacy and set reimbursement rates.

Whether an individual seeking MH/SUD care has comparable access to services (as compared to those who seek M/S care) may depend on the coverage the plan provides, the services it offers, the timeliness with which care can be provided, and the presence of healthcare providers with the appropriate expertise. Many plans and issuers pointed to access standards as a large part of how they monitor and ensure network parity. These standards varied, but often took the form of:

- provider-to-member ratios (e.g., 1 provider to 2,000 members),
- time and distance standards (e.g., 1 provider within 15 minutes or 30 miles),
and
- maximum wait times (e.g., initial appointment within 10 days, follow-up appointment within 20 days of initial appointment).

Plans and issuers have imposed standards that appear to require fewer MH/SUD providers in their network (without consideration of other factors, such as the need of the plan

population relative to the number of providers available in the relative geographic location) and may result in less access to MH/SUD treatment than to M/S treatment. These plans and issuers have repeatedly failed to explain how these standards comply with parity. For example, many plans and issuers appear to require participants to travel farther distances or endure longer travel times to reach fewer MH/SUD providers per member, as compared to M/S providers, and fail to adequately explain how their network adequacy and composition NQTLs comply with the parity rules. Such disparate standards have included:

- a goal of 1 obstetrician or gynecologist for every 500 participants versus goals of only 1 psychiatrist for every 2,000 participants and only 1 psychologist for every 3,000 participants,
- a goal of 95 percent of participants in urban areas within 10 miles of two pediatricians versus a goal of 85 percent of participants in urban areas within 10 miles of a single psychiatrist who will treat children, and
- a goal of 90 percent of participants in metro areas within 20 miles of an ophthalmologist versus a goal of 90 percent of participants in metro areas within 30 miles of a psychiatrist.

No plan or issuer provided a plausible explanation of how these standards could have been established in compliance with MHPAEA.

Several plans and issuers also used special access standards to track the availability in their network of categories of M/S providers they identified as “high-impact” or “high-volume.” However, they did not similarly evaluate or track any categories of MH/SUD providers in the network that might also be “high-impact” or “high-volume.” The lack of a process for evaluating

or tracking these types of MH/SUD providers is not comparable to the process applied to M/S providers.

Access standard disparities were made worse when plans and issuers bundled many different types of MH/SUD providers in the network under a single standard for all “behavioral health providers” in the network but tracked M/S providers separately by specialty, each with its own access standard. For instance, one plan used provider-to-member ratios of 1 provider to 2,000 members to measure network adequacy. The plan separately measured each M/S specialty against this standard, such as requiring 1 cardiologist for every 2,000 members, 1 nephrologist for every 2,000 members, and so forth, resulting in many different types of M/S providers for every 2,000 members. However, when applying the ratio to MH/SUD providers, the plan combined all MH/SUD providers into a single category, requiring 1 “behavioral health provider” of any behavioral health specialty or training for every 2,000 members. The plan did not apply a comparable level of specificity and separate tracking by provider type when applying the provider-to-member ratio to MH/SUD providers. While it could be asserted that the plan applied the “same” provider-to-member ratio, the plan constructed the ratio in a very different manner. The plan used evidentiary standards that are not comparable, which does not comply with MHPAEA. These standards also resulted in the plan having far fewer MH/SUD providers than M/S providers in its network, which illustrates the potential impact of such disparate standards.

EBSA also found disparities in whether and how the availability of pediatric MH/SUD providers in the network was tracked as compared to the availability of pediatric M/S providers in the network, which plans and issuers were unable to justify. These differences were another common example of how some plans and issuers may not be applying comparable processes, strategies, evidentiary standards, and other factors to maintain adequate numbers of MH/SUD

providers in relevant specialties as compared to M/S providers. For example, EBSA found that many plans and issuers separately evaluate access to pediatric M/S providers but do not also separately evaluate access to MH/SUD providers who treat children or adolescents, and are unable to demonstrate how these processes, strategies, evidentiary standards, and other factors are comparable.

Not only has EBSA found that plans and issuers were unable to demonstrate that evidentiary standards as written for MH/SUD benefits were comparable to, and applied no more stringently than, those for M/S benefits, but the way the plans and issuers applied the evidentiary standards in practice was often problematic. For instance, some plans aimed to meet their access standard for 90 percent of participants and beneficiaries for M/S services, but only 80 to 85 percent for MH/SUD services, which is a red flag for a potential violation of MHPAEA.

Furthermore, EBSA found disparities in the level of effort that plans and issuers took to identify and address concerns with their network. Some plans and service providers routinely collected data on the adequacy of their M/S networks and then used that information to develop action plans to fill gaps. Targeted actions to address identified M/S provider gaps included recruiting specific kinds of providers in identified geographic areas. However, those same plans and service providers did not have a comparable process to identify and address measurable deficiencies in their MH/SUD networks.

For example, a national issuer developed specific “Action Plans” to address access gaps with respect to certain M/S specialties in nine different States for the following provider types: dermatologists, ophthalmologists, pulmonologists, cardiologists, infectious disease specialists, hematologists/oncologists, and neurologists. The “Action Plans” included specific strategies to recruit additional providers in the respective geographic locations and increase the percentage of

participants within the required time and distance from a low of 54 percent to the required 90 percent. The issuer also developed “Action Plans” to fill M/S gaps in geographic locations that failed the required time and distance standards by less than a percentage point. However, despite having multiple States with fewer than 20 percent of participants within the required time and distance of certain MH/SUD provider types, the issuer did not create any similar “Action Plans” to address access gaps with respect to MH/SUD provider types. Those MH/SUD gaps occurred in 25 States for the following MH/SUD provider types: Masters-level clinicians, psychologists, psychiatrists, mental health inpatient facilities, MH/SUD residential facilities, or other MH/SUD ambulatory programs.

**iii. EBSA’s Secret Shopper Surveys Found Troubling Results
about Disparity in Access to Services**

EBSA was particularly troubled by its secret shopper survey results that indicated many providers listed in network directories were not available for an appointment. As highlighted in Section II.A.1.a, only 8 to 28 percent of MH/SUD providers in each survey effectively offered the caller a way to obtain the services sought as compared to 24 to 37 percent of M/S providers.

Moreover, if plans and issuers use their own inaccurate directory data that does not reflect the actual availability of their providers to patients to assess whether they meet network adequacy metrics, then those assessments may have little bearing on actual access to care under the plan. For example, a provider listed with an incorrect address may skew whether a plan meets its time and distance access standards for participants in a given ZIP Code having access to a provider within 30 miles or 60 minutes. Similarly, a provider who has retired and is no longer seeing patients but remains in the directory will erroneously improve reported provider-to-

member ratios. Directory data that does not reflect the availability of providers can make it seem that care is reasonably accessible when it is not.

iv. Plans and Issuers Could Not Explain Methodologies Resulting in Disparate Network Provider Reimbursement Rates

EBSA also reviewed the methodologies for reimbursement rates for network providers as part of its investigations into NQTLs related to network composition. Plans and issuers use reimbursement rates to encourage provider participation in a network. A plan or issuer can raise rates to increase the number of healthcare providers (or the proportion of healthcare providers) who are in-network in an area, which increases access to specific services, including MH/SUD services. EBSA found that, generally, plans and issuers did not adequately explain the processes, strategies, evidentiary standards, and other factors used to derive network reimbursement rate methodologies for MH/SUD benefits to show that they are comparable to, and no more stringently applied than, those used to derive network reimbursement rate methodologies for M/S benefits.

EBSA frequently found disparities when measuring rates against a benchmark. One issuer noted that its MH/SUD and M/S reimbursement rates were similarly set based on a formula tied to Medicare rates. However, EBSA's review of a sample of claims paid showed that the issuer paid M/S claims at 120 to 123 percent of Medicare's rates but paid MH/SUD claims at 88 to 98 percent of Medicare's rates. The issuer could not explain how the methodology generated disparate rates.

EBSA looked at reimbursement rate disparities in the context of other aspects of how the plan or issuer developed and monitored its network composition. Plans and issuers generally indicated that they rely on network adequacy concerns as a factor in determining whether

reimbursement rates are sufficient, yet could not explain whether and how they considered network adequacy concerns during the rate-setting process, including in rate negotiations with providers.

Additionally, EBSA has identified instances where a plan or service provider has actively increased reimbursement rates for certain M/S providers as a strategy to attract and retain service providers when there is a detected gap in the network. However, the plan or service provider did not use similar strategies to increase reimbursement rates for MH/SUD providers when they detected gaps in the MH/SUD network.

v. Plans and Issuers Unable to Show Compliance Instead Offered Unsupported Conclusions

During the EBSA Reporting Period, EBSA found that plans' and issuers' comparative analyses for NQTLs related to network adequacy and network composition were inadequate to demonstrate MHPAEA compliance, especially in light of measured disparities in outcomes. When EBSA identified such disparities, EBSA worked with each plan and issuer to seek clarifying information about the differences in processes, strategies, evidentiary standards, and other factors used to apply an NQTL to MH/SUD benefits as compared to M/S benefits, as well as in outcomes that are red flags for potential violations of MHPAEA.

Plans and issuers often responded with general justifications. When EBSA asked plans and issuers about aspects of plan design like disparate access standards, those plans and issuers, where they offered a justification, generally pointed to industry practice or external entities not otherwise subject to MHPAEA as the source of their standards. Some plans and issuers responded by minimizing the role of access metrics in shaping network composition.

When EBSA asked about disparate reimbursement rates and unexplained processes for developing those rates, many plans and issuers pointed to general concepts like “market dynamics,” “supply and demand,” and “bargaining power” to justify paying M/S providers a higher rate than MH/SUD providers. However, they did not explain how factors such as “supply and demand” were used to apply their NQTLs to MH/SUD and M/S benefits in comparable ways. They also failed to address how a high demand for M/S services leads to higher reimbursement rates for M/S providers, while high demand (and low numbers of specific types of MH/SUD providers) does not lead to higher reimbursement rates.

Many plans and issuers also cited MH/SUD provider shortages as a justification for the disparities EBSA identified. EBSA recognizes that provider shortages exist and affect access for both MH/SUD and M/S treatments. However, in its investigations, EBSA sees plans and issuers take affirmative measures to address shortages of M/S providers, but has not observed plans and issuers taking equal measures to address shortages of MH/SUD providers. If plans and issuers take affirmative measures to address shortages of M/S providers, MH/SUD provider shortages should prompt similar efforts by plans and issuers to attract and retain MH/SUD providers in their networks, not serve as justification for a lack of additional efforts on the part of plans and issuers. Instead, plans and issuers seem focused on justifying their longstanding practices and giving unsupported conclusions for not making changes to their processes, strategies, evidentiary standards, and other factors to ensure compliance with MHPAEA’s requirements.

Plans and issuers that make these arguments fail to demonstrate that they utilize comparable processes, strategies, evidentiary standards, and other factors to apply NQTLs related to network composition, such as documented, comparable efforts to address network gaps. For an example of specific actions that plans and issuers can take to address network

adequacy concerns, see Example #1 in Section II.A.3.a.i below and a settlement agreement in Appendix A.⁷⁴

Overall, explanations provided by plans and issuers fell far short of providing reasonable justifications for disparities in outcomes. EBSA has begun citing plans and issuers with violations for impermissible NQTLs related to network adequacy and network composition. EBSA issued two such initial determinations of noncompliance during the EBSA Reporting Period and expects to issue more in future reporting periods as appropriate.

b. EBSA’s Approach to Impermissible Exclusions of Key Treatments for Mental Health Conditions and Substance Use Disorders

During the EBSA Reporting Period, EBSA continued to expand its initiative to target impermissible exclusions of key treatments for mental health conditions and substance use disorders. Under this initiative, EBSA works directly with the service providers administering plan benefits before contacting the plans they serve. Once potentially impermissible exclusions are flagged, the service provider identifies plan clients that have the exclusions, and EBSA gathers information from the service provider about any compliance analyses. Depending on the circumstances, EBSA may need to issue comparative analysis requests to some or all of the service provider’s plan clients. EBSA aims to work with the service provider and plans to correct any impermissible exclusions across many plans at once. Corrections may include:

- amending written plan terms to remove improper exclusion language,
- re-adjudicating previously denied claims resulting from the exclusion,
- processing claims incurred due to the exclusion,
- providing notice to participants and beneficiaries,

⁷⁴ See also 26 CFR 54.9812-1(c)(4)(iii)(C); 29 CFR 2590.712(c)(4)(iii)(C); 45 CFR 146.136(c)(4)(iii)(C) of the 2024 Final Rules (providing additional examples of actions plans and issuers may take).

- changing practices at the plan and service provider levels, and
- ensuring any wrongly denied claims are paid.

EBSA continues to find that working directly with service providers efficiently and effectively addresses impermissible exclusions. EBSA used this approach in 10 new NQTL inquiries during the EBSA Reporting Period and in more than 20 inquiries prior to the EBSA Reporting Period. These cases are ongoing, and many service providers are removing common exclusions applied across many plans without EBSA needing to issue comparative analysis requests to their plan clients with respect to those exclusions. These service providers range in size from some of the largest national service providers to smaller, regional ones.

EBSA also has expanded use of this approach to address exclusions beyond ABA therapy for ASD, medication for opioid use disorder, and nutritional counseling for eating disorders. EBSA uses this approach for categorical limitations of other key MH/SUD benefits for which comparable treatment limitations are not applied to M/S benefits in the relevant benefits classification, such as exclusions of:

- residential treatment for mental health conditions and substance use disorders,
- partial hospitalization for mental health conditions and substance use disorders,
- speech therapy for mental health conditions, and
- ASD treatment based on age.

EBSA expects plans, issuers, and service providers across the healthcare industry to proactively address treatment limitations that apply only to MH/SUD benefits, including exclusions, prior to EBSA initiating an investigation.

3. Impact of EBSA's Enforcement Results

EBSA measures its success based on how much its efforts have expanded access to MH/SUD benefits for participants and beneficiaries—and EBSA's efforts have had a powerful effect over the past few years. **Since February 2021 through the end of the EBSA Reporting Period, EBSA's efforts under the CAA have cumulatively resulted in corrections that have benefited directly more than 7.6 million participants in more than 72,000 plans.**

During the EBSA Reporting Period, EBSA worked closely with plans and issuers to correct MHPAEA violations and increase access to MH/SUD care. Appropriate correction varied based on the kind of NQTL at issue and its application in practice. EBSA routinely sought corrections that involved changes to written plan provisions and policies, changes to practices and procedures, disclosures to participants, and re-adjudication and payment of affected claims. To achieve full correction, EBSA worked with plans and issuers to identify affected claims, which required EBSA to gain a deep understanding of multiple claims processing systems and data tracking practices.

EBSA achieved corrective results at all NQTL review stages, meaning not all NQTL corrections required an initial or final determination of noncompliance. During the EBSA Reporting Period, EBSA issued the following:

- **17 initial letters** requesting comparative analyses for **22 NQTLs (19 unique NQTLs)**,
- **45 insufficiency letters** covering over **40 NQTLs**, and
- **13 initial determination letters** finding that plans and issuers had violated MHPAEA's requirements for **21 NQTLs (14 unique NQTLs)**.

NQTL investigations are complex and routinely span multiple reporting periods, so it is helpful to review these numbers in the context of EBSA's NQTL enforcement work since the CAA's amendments to MHPAEA took effect. Over the 30 months since February 2021, EBSA has issued:

- **199 initial request letters** for over 480 NQTLs (over 290 unique NQTLs),
- **183 insufficiency letters** covering over 330 NQTLs,
- **66 initial determination letters** finding that plans and issuers had violated MHPAEA's requirements for 97 NQTLs (70 unique NQTLs), and
- **3 final determinations of noncompliance** finding MHPAEA violations for 3 NQTLs (3 unique NQTLs).

Since February 2021, EBSA has increasingly found that plans and issuers are motivated to correct potentially problematic NQTLs earlier in the comparative analysis review process in order to avoid receiving an initial or final determination of noncompliance. **EBSA has obtained the majority of the corrections under the CAA process without the need to issue determinations of noncompliance.** Some plans and issuers even corrected potential MHPAEA violations in response to EBSA's questions before EBSA issued a comparative analysis request. Others corrected potential MHPAEA violations after receiving a comparative analysis request or subsequent insufficiency letter. This increased responsiveness to EBSA's initial fact-finding efforts, or to an initial determination of noncompliance, resulted in EBSA issuing no final determinations of noncompliance for the EBSA Reporting Period.

a. Examples of the Impact of EBSA's Enforcement Results Under the CAA

The following are examples of EBSA's successes and their impact on participants and beneficiaries who now have greater access to MH/SUD care. These examples result from

EBSA’s activity during the EBSA Reporting Period as well as ongoing efforts that began beforehand.

i. Example of Corrections for NQTLs Related to Network Composition

Example #1 –Monitoring of Network Composition for Gaps, with Special Assistance for Those Who Have Difficulty Finding Network Care

Issue: A large self-funded plan covering over 17,000 participants uses a network from a large national network administrator. EBSA’s Kansas City Regional Office found disparities in the percentage of times participants received out-of-network MH/SUD benefits as compared to out-of-network M/S benefits. Specifically, participants used out-of-network benefits for MH/SUD services 37 to 50 percent of the time; however, out-of-network utilization for the plan was just over 4 percent overall. The plan’s out-of-network utilization disparities warranted further examination to determine whether the processes, strategies, evidentiary standards, and other factors related to network composition were comparable for the relevant NQTLs. EBSA found additional disparities between access to MH/SUD benefits and M/S benefits in the form of:

- the standards the plan used to measure access to providers,
- how the plan assessed network adequacy,
- how often the plan’s service provider met its own adequacy standards for in-network providers,⁷⁵

⁷⁵ The service provider frequently met its own internally set access standard goals for M/S providers but failed to meet its standards for MH/SUD providers.

- the plan’s network provider reimbursement levels,⁷⁶ and
- the kinds of actions the plan and its network administrator took to address identified network inadequacies.⁷⁷

Action: The Kansas City Regional Office issued an initial determination letter citing the plan for violating MHPAEA because the processes, strategies, evidentiary standards, and other factors it used to evaluate the adequacy of its network for MH/SUD benefits were not comparable to, and were applied more stringently than, those used to evaluate the adequacy of its network for M/S benefits. This non-comparability and more stringent application resulted in more limited access to MH/SUD services as compared to M/S services. The letter also cited the plan for its deficient comparative analysis.

Result: In response to EBSA’s initial determination letter, the plan took quick action to ensure its participants have access to MH/SUD care that is more comparable to access to M/S care. The plan committed to taking significant steps toward actively monitoring its network composition and filling gaps. The plan’s next steps included:

⁷⁶ As described in Appendix II to the MHPAEA Self-Compliance Tool (<https://www.dol.gov/sites/dolgov/files/ebsa/laws-and-regulations/laws/mental-health-parity/self-compliance-tool.pdf>), EBSA compared specific CPT codes against FAIR Health rates as a benchmark. (CPT stands for Current Procedural Terminology. These numeric codes are used to identify different medical services, procedures, and items.) Healthcare providers use CPT codes to bill FAIR Health. EBSA found disparities between MH/SUD and M/S provider reimbursement rates relative to FAIR Health. The disparities ranged from 25 to 32 percentage points, with MH/SUD providers being paid less than M/S providers for the same service.

⁷⁷ When the service provider failed any access standard for M/S services, it created action plans to address the deficiencies in the network. No similar action plans were found for the failed access standards for MH/SUD services, of which there were many. For instance, analysis by the plan’s service provider showed the network failed access standards for psychiatrists, MH/SUD inpatient facilities, and MH/SUD residential facilities, but did not fail any access standards any M/S provider types measured. Between 98 and 100 percent of all ZIP Codes met time and distance standards for M/S providers, but only 88 to 96 percent of all ZIP Codes met time and distance standards for MH/SUD providers. When viewed on a State level, 11 to 25 States had between 18 and 89 percent of their ZIP Codes meeting time and distance standards for MH/SUD masters level clinicians, psychologists, psychiatrists, MH/SUD inpatient facilities, and MH/SUD residential facilities. The plan also had special procedures allowing out-of-network claims to be processed as in-network claims when there were network gaps. However, the plan applied these special procedures almost exclusively to M/S claims and to very few MH/SUD claims.

- live support for participants who have difficulty finding available in-network providers,
- arrangements for the plan to pay for out-of-network care when in-network providers are not available,
- identifying network gaps through ongoing review of network composition and utilization data, including appointment wait times and out-of-network provider use,
- affirmative steps to close network gaps, such as targeted provider recruitment,
- measuring progress to close network gaps using the same data-based measures used to identify them,
- expanding telehealth services,
- expanding a supplemental network of substance use disorder treatment facilities, and
- soliciting proposals to evaluate the suitability of other networks and network administrators outside of the plan's then-current network administrator.

EBSA applauds the plan's commitment to parity and its efforts to ensure its participants and beneficiaries have meaningful access to MH/SUD benefits as compared to M/S benefits. The plan's response was constructive because it focused on processes, strategies, evidentiary standards, and other factors (including resources) it could control to address access disparities, rather than simply pointing to provider shortages, general arguments about market forces, or how its network administrator controlled many aspects of network composition. **Other plans and issuers should take note of the types of activities this plan is undertaking to monitor and address disparities in access to providers.**

See Appendix A for more details on the actions the plan is taking.

ii. Examples of Corrections for NQTLs Imposed on Treatment for ASD

Example #2 – Removal of ABA Therapy Exclusion and Reprocessing of Claims

Issue: A self-funded union plan covering more than 2,500 participants excluded benefits for ABA therapy to treat ASD in the outpatient, in-network and outpatient, out-of-network benefit classifications, despite covering ASD under the terms of the plan. The plan did not apply any comparable categorical exclusion to benefits for M/S conditions in those benefit classifications.

Action: EBSA’s Chicago Regional Office issued an initial determination letter citing the plan for imposing an impermissible NQTL that was applicable only to MH/SUD benefits in the classification with respect to the ABA therapy exclusion.

Result: In the prior reporting period, the plan removed the ABA therapy exclusion. In this EBSA Reporting Period, the plan re-adjudicated over 1,100 claims, resulting in over \$250,000 in claims payments, over \$290,000 in network discounts being applied, and over \$5,500 in premiums being returned to participants who bought supplemental coverage to pay for their child’s ABA therapy.

Example #3 – Removal of ABA Therapy Age Limit at Early Stage of Inquiry

Issue: A self-funded plan covering more than 16,000 participants excluded benefits for ABA therapy to treat ASD for participants after age 18.

Action: EBSA’s Cincinnati Regional Office asked the plan about this exclusion in preparation for issuing a comparative analysis request to determine whether any benefits for M/S conditions were subject to a comparable limitation in those benefit classifications.

Result: The plan removed the ABA therapy exclusion for participants after age 18 due to EBSA's questions. The plan re-adjudicated affected claims, resulting in claims payments of over \$60,000.

Example #4 – Removal of ABA Therapy Exclusion at Service Provider Level

Issue: A large, national service provider and its subsidiary administered self-funded plans, some of which covered ASD but excluded benefits for ABA therapy. The service provider did not apply any comparable NQTL to benefits for M/S conditions in the outpatient, in-network and outpatient, out-of-network benefit classifications.

Action: EBSA's Boston Regional Office requested documents from the service provider to determine which self-funded plan clients were affected by the exclusion. In preparation for requesting comparative analyses from the service provider's ERISA plan clients, investigators also reviewed claims to understand how the service provider processed claims and how the ABA therapy exclusion worked in practice.

Result: The service provider took steps to remove the exclusion without the need for EBSA to issue a comparative analysis request. Working with the service provider and one of its subsidiaries, the Boston Regional Office identified over 50 plans and over 190,000 participants who were potentially adversely affected by the exclusion. EBSA is still working with the service provider and its subsidiary, which removed the exclusion from the plans, to identify and re-adjudicate wrongfully denied claims for ABA therapy.

Example #5 – Removal of Speech Therapy Exclusion at Early Stage of Inquiry

Issue: A self-funded plan excluded benefits for speech therapy to treat mental health conditions in the outpatient, in-network; outpatient, out-of-network; inpatient, in-network; and

inpatient, out-of-network benefit classifications. The plan did not apply any comparable NQTL to benefits for M/S conditions in those benefit classifications.

Action: EBSA’s Chicago Regional Office asked the plan about this exclusion in preparation for issuing a comparative analysis request.

Result: As a result of EBSA’s questions, the plan removed the speech therapy exclusion. The plan also reviewed claims and found no participants or beneficiaries were adversely affected.

Example #6 – Removal of Age Limits for ASD Treatments at Service Provider Level

Issue: A service provider administering many self-funded plans had 31 group health plan clients that imposed age limits for some or all ASD treatments.⁷⁸ The service provider did not assert that there were any age limits imposed on comparable M/S treatments. These limitations affected plans covering 17,077 participants and beneficiaries. This service provider was one of the three identified in the July 2023 Report as part of EBSA’s expansion of its service provider approach to addressing exclusions.⁷⁹

Action: EBSA’s Cincinnati Regional Office worked with the service provider to investigate the age limits and how many plans imposed them. The office also obtained data on claims that were denied as a result.

Result: The service provider facilitated the removal of the age limit on ASD treatments from 30 of 31 plan clients. The remaining plan client is in the process of removing the limit. The service provider is in the process of correcting its internal processes to ensure no ASD claims

⁷⁸ For example, several plans specified that ASD treatments were only for “covered persons up to age 21.”

⁷⁹ See page 29 of the July 2023 Report.

will be denied in the future based on age limits. It also identified the affected claims and is in the process of reprocessing and paying wrongfully denied claims.

iii. Examples of Corrections to NQTLs Specific to Substance Use Disorder Benefits

Example #7 – Removal of Exclusions for Substance Use Disorder Care

Issue: A self-funded multiple employer welfare arrangement (MEWA) plan covering 2,930 participants covered methadone as a medication to treat pain arising from M/S conditions. The plan, however, excluded coverage for methadone maintenance to treat opioid use disorder. The plan’s written provisions also excluded coverage of inpatient, partial hospitalization, and intensive outpatient admissions in instances where such treatment was the result of “continued noncompliance “ with specified aftercare or outpatient substance use disorder treatment requirements. Written plan provisions also noted that participation in a designated aftercare program of up to two years may be required for a participant to be eligible for further substance use disorder benefit coverage. The plan did not have a similar compliance requirement for M/S benefits in their respective benefit classifications.

Action: EBSA’s San Francisco Regional Office issued an initial determination letter citing the plan for two impermissible NQTLs:

- an exclusion based on continued noncompliance with specified aftercare and outpatient treatment requirements for mental health conditions and substance use disorders, and
- an exclusion of methadone or narcotic maintenance treatment for MH/SUD conditions that is an impermissible separate treatment limitation because it

applied only to MH/SUD benefits and not to M/S benefits in the same benefit classifications.

Result: The plan removed both exclusions. The plan also reviewed claims to ensure no participants were adversely affected by the exclusions.

Example #8 – Removal of Opioid Treatment Program Exclusion and Reprocessing of Claims at Service Provider Level

Issue: A service provider that is also an issuer to fully insured plans processed claims for its client plans in a way that excluded methadone for treatment of opioid use disorder, despite plan language offering coverage of methadone treatment for opioid use disorder.

Action: EBSA’s Philadelphia Regional Office issued a comparative analysis request to the service provider.

Result: The service provider acknowledged that claims from fully insured plan participants for methadone treatment had been incorrectly denied as an excluded benefit. EBSA’s Philadelphia Regional Office worked with the service provider to identify over 800 improperly denied claims. The service provider took corrective action by removing the impermissible operational exclusion and reprocessing and paying all claims that had been wrongfully denied.

Example #9 – Removal of Exclusion for Medication-Assisted Treatment at the Service Provider Level

Issue: A third-party service provider administered benefits for many self-funded plans. This service provider was one of the three identified in the July 2023 Report as part of EBSA’s expansion of its service provider approach to addressing exclusions.⁸⁰ One of the service

⁸⁰ See page 29 of the July 2023 Report.

provider's plan clients excluded ABA therapy, and four of its plan clients excluded MAT for substance use disorders, in the in-network and out-of-network, inpatient and outpatient benefit classifications. The plan did not apply any comparable NQTLs to benefits for M/S conditions in those benefit classifications.

Action: EBSA's Dallas Regional Office sent a letter to the service provider asking about specific exclusions, including for ABA therapy and MAT. The service provider identified the clients that imposed these exclusions.

Result: After discussions with EBSA, the service provider worked with affected plans to eliminate the ABA therapy and MAT exclusions. The ABA therapy exclusion affected coverage for 160 participants and beneficiaries, and the MAT exclusion affected coverage for approximately 5,000 participants and beneficiaries. The service provider removed the exclusions from practices and plan provisions going forward, then worked with EBSA to review claims to ensure no participants or beneficiaries were adversely affected in the past.

**iv. Examples of Corrections to NQTLs Imposed on Various
MH/SUD Benefits**

Example #10 – Ending the Use of an Employee Assistance Program as a Gatekeeper for
MH/SUD Services

Issue: A large self-funded plan's written provisions advised that participants should contact the plan's Employee Assistance Program (EAP) provider before seeking treatment for "mental or nervous disorders" under the plan. The limitation was applied more stringently to MH/SUD conditions than to M/S conditions because the plan required contacting the EAP for all MH/SUD benefits in the outpatient (in-network and out-of-network) benefit classifications, but only for a few M/S benefits in the benefit classifications.

Action: EBSA’s Cincinnati Regional Office requested and reviewed the plan’s comparative analysis for the NQTL, then issued an initial determination letter citing the plan for imposing an impermissible NQTL by using the EAP as a gatekeeper for accessing only some M/S benefits, but all MH/SUD benefits.⁸¹

Result: The plan modified its summary plan description (SPD) and mailed a summary of material modifications to over 850 participants and beneficiaries to inform them that they could receive MH/SUD benefits without first using the EAP.

Example #11 – Removal of Prior Authorization Requirement on Certain MH/SUD

Services

Issue: A self-funded plan covering over 3,000 participants required prior authorization for many in-network, outpatient benefits. In its comparative analysis for that NQTL, the plan identified several quantitative factors and referenced thresholds it used to determine which benefits require prior authorization. However, the comparative analysis and supplemental information provided by the plan in response to EBSA’s insufficiency letter did not sufficiently define quantitative standards used to apply specific factors, such as “elasticity of demand,” “high outlier cost,” and “high utilization relative to benchmark.” The plan also excluded MAT for substance use disorders in the in-network and out-of-network, inpatient and outpatient benefit classifications and did not apply any comparable NQTL to benefits for M/S conditions in those benefit classifications.

Action: EBSA’s New York Regional Office issued initial determination letters citing the plan for:

⁸¹ See 26 CFR 54.9812-1(c)(4)(iii), Ex. 6, 29 CFR 2590.712(c)(4)(iii), Ex. 6, and 45 CFR 146.136(c)(4)(iii), Ex. 6 of the 2013 final rules. See also 26 CFR 54.9812-1(c)(4)(vi)(K), 29 CFR 2590.712(c)(4)(vi)(K), and 45 CFR 146.136(c)(4)(vi)(K) of the 2024 Final Rules.

- imposing an impermissible separate NQTL for the exclusion of MAT applicable only to MH/SUD benefits in the benefits classifications, and
- not adequately defining the factors and standards used to apply the prior authorization NQTL.

Result: In the prior reporting period, the plan’s service provider removed the MAT exclusion from all plans it administered. The service provider had played a role in applying the MAT exclusion, and therefore EBSA worked directly with the service provider to correct the violation. The service provider removed the MAT exclusion from 10 plans and re-adjudicated and paid over \$9,000 in claims that had been wrongfully denied because of the MAT exclusion. In this EBSA Reporting Period, the service provider paid an additional \$1,700 in claims that had been wrongfully denied as a result of the exclusion.

Also during this EBSA Reporting Period, the plan and its service provider removed the prior authorization requirement from select MH/SUD services (electroconvulsive therapy, transcranial magnetic stimulation, and psychological testing). The correction by the service provider impacted 135 plans covering over 770,000 participants.

Example #12 – Removal of Nutritional Counseling Exclusion

Issue: A self-funded plan covering more than 200 participants excluded benefits for nutritional counseling to treat mental health conditions in the inpatient, in-network; inpatient, out-of-network; outpatient, in-network; and outpatient out-of-network benefit classifications. The plan did not apply any comparable NQTL to benefits for M/S conditions in those benefit classifications.

Action: EBSA's Dallas Regional Office issued an initial determination letter citing the plan for imposing an impermissible separate NQTL applicable only to MH/SUD benefits in the benefits classifications.

Result: The plan eliminated the nutritional counseling exclusion. EBSA also reviewed claims to ensure no participants or beneficiaries were adversely affected.

4. Looking to the Future: Challenges Remain to Fulfill MHPAEA's Promise

EBSA has made significant strides in ensuring parity for participants and beneficiaries, and some plans and issuers have made some improvements in their documentation and compliance efforts, but much more work is needed to fulfill MHPAEA's promise. Over the 30 months since February 2021, EBSA has substantially increased its MHPAEA enforcement efforts nationwide and made progress in eliminating certain NQTLs, such as exclusions of key treatments for mental health conditions and substance use disorders, that are not in parity with NQTLs imposed on M/S benefits. These successes are due, in part, to the increase in supplemental funding Congress provided EBSA as part of the CAA. Progress toward meaningful change for other more complex NQTLs, such as those related to network adequacy and network composition, has been slower. Nearly 3 years of reviewing comparative analyses has shown EBSA that the comparative analysis review process itself is a valuable enforcement tool because plans and issuers are motivated to make corrections during EBSA's enforcement process and avoid a final determination of noncompliance. However, EBSA's experience has also shown the limits of the statutory process for reviewing comparative analyses. Despite its limited resources, EBSA has worked with plans and issuers throughout the comparative analysis review process, affording them multiple opportunities to supplement their responses and take corrective action prior to issuing a final determination of noncompliance. However, the review of comparative

analyses is not a substitute for investigative work to understand the complexities of plan or issuer operations and the processes, strategies, evidentiary standards, and other factors they employed in applying NQTLs to MH/SUD benefits and M/S benefits. For more complex NQTLs that may be the result of the application of multiple complex processes, strategies, evidentiary standards, and other factors, such as NQTLs related to network composition, this investigative work is essential. Unfortunately, EBSA has found that plans’ and issuers’ explanations of the processes, strategies, evidentiary standards, and other factors shifts with each submission, and may not accurately reflect the actual design and application of the NQTLs. EBSA reminds plans and issuers that a thorough comparative analysis with supporting documentation that accurately reflects the design and application of an NQTL, as required by the CAA, will reduce the investigative burden for both plans and issuers and the Departments.

5. EBSA’s Statutory Reporting Requirements

a. EBSA’s Summary of Requests and Identification of Noncompliant Plans and Issuers

During the EBSA Reporting Period, EBSA issued 17 letters requesting comparative analyses—11 to plans and 6 to issuers—for 22 NQTLs (19 unique NQTLs), as shown in the table below. In total, between April 9, 2021, and July 31, 2023, and across 116 investigations, EBSA issued 199 letters to plans and issuers requesting comparative analyses for over 480 NQTLs (over 290 unique NQTLs).

The following table summarizes the types of NQTLs for which EBSA requested a comparative analysis during the EBSA Reporting Period.

| Type of NQTL Covered by New Requests in EBSA Reporting Period | Number of Comparative Analysis Requests Issued |
|--|---|
|--|---|

| | |
|--|-----------|
| Network admission standards, including reimbursement rates and network adequacy | 6 |
| Exclusion of ABA, intensive behavioral, rehabilitative/habilitative, or cognitive therapy to treat MH/SUD conditions | 5 |
| Restriction on access to out-of-network providers | 3 |
| Prior authorization, precertification, or prior notification | 2 |
| Limitations based on likelihood of improvement or progress | 1 |
| Exclusion of nutritional or dietary counseling for mental health conditions | 1 |
| Exclusion of telehealth for mental health conditions | 1 |
| Exclusion of residential care or partial hospitalization for mental health conditions or substance use disorders | 1 |
| Limitation on services rendered by associates, interns, psychological and/or physician assistants | 1 |
| Requirement to bill through another provider | 1 |
| Total | 22 |

EBSA did not issue any final determinations of noncompliance during the EBSA Reporting Period. EBSA’s rigorous investigations and targeted compliance assistance produced tangible results. As noted above, many plans and issuers were highly motivated to avoid a final determination of noncompliance, and they corrected potential NQTL violations at earlier stages of EBSA’s NQTL inquiries than in previous reporting periods.

b. EBSA’s Conclusions Regarding Sufficiency of Responses

EBSA thoroughly reviews the information provided in a comparative analysis to evaluate a plan’s or issuer’s compliance with MHPAEA. The Secretary’s comparative analysis request is an opportunity for plans and issuers to demonstrate how they assessed processes, strategies, evidentiary standards, and other factors used in an NQTL’s design or application to MH/SUD benefits and M/S benefits. It is a chance for plans and issuers to show how and why the NQTLs they chose to impose comply with MHPAEA, so comparative analyses should be detailed and include meaningful comparisons with supporting documentation.

i. Some Improvements, But Many Comparative Analyses Still Deficient

EBSA has seen some bright spots of improvement in comparative analyses during the EBSA Reporting Period. A few plans and issuers provided more detailed comparative analyses upon initial request during the EBSA Reporting Period, and a growing number provided relevant data and more detailed explanations in response to insufficiency letters. The additional information has often been sufficient to remedy identified deficiencies.

As described in the July 2023 Report, some responses from plans and issuers amount to a “green flag” that the NQTL in question does not appear to be applied more stringently to MH/SUD benefits relative to M/S benefits. In these instances, those responses allow EBSA to resolve its inquiry.

Despite some improvements, EBSA continues to receive deficient comparative analyses and inadequate responses to insufficiency letters. As noted above, EBSA’s efforts to afford plans and issuers ample opportunity to supplement deficient responses usually lead to unhelpful exchanges that do not explain what a plan did or is doing in practice. Plans and issuers frequently named new factors and evidentiary standards when asked about existing factors and evidentiary standards from their prior responses, emphasizing in many cases that the initial comparative analysis was deficient. It is often unclear which set of factors, if any, accurately reflect what the plan or issuer actually considered when designing or applying an NQTL.

The same deficiencies and trends noted in the January 2022 Report and July 2023 Report are commonly reflected in comparative analyses reviewed during the EBSA Reporting Period:

- failure to document a comparative analysis before designing and applying the NQTL,

- conclusory assertions lacking specific supporting evidence or detailed explanation,
- lack of meaningful comparison or analysis,
- nonresponsive comparative analysis,
- documents provided without adequate explanation,
- failure to identify the specific MH/SUD and M/S benefits or MHPAEA benefit classifications affected by an NQTL, and
- focusing only on similarities—rather than explaining differences—to show parity.

EBSA attributes these deficiencies mainly to the following two factors, which were noted in the July 2023 Report:

- inadequate preparation by plans and issuers, and
- plans and issuers attempting to justify practices that were adopted without MHPAEA compliance in mind.

Given that MHPAEA’s requirements extend to NQTLs both as written and in operation, EBSA must often request and evaluate supplemental operational data and supporting information to assess compliance. Data on what happens when a plan or issuer applies an NQTL is relevant to understanding operations. When plans and issuers provide data to supplement their responses, the submissions often involve unexplained calculations, undefined inputs, or unclear methodologies. This leads to additional exchanges about the information and its meaning.

When plans submit deficient comparative analyses, EBSA generally issues insufficiency letters notifying the plan or issuer of the deficiencies. These letters list specific additional information or supporting documentation that the plan or issuer should provide to supplement its submission or to cure the deficiency. EBSA’s insufficiency letters often include pointed

questions to draw attention to a particular part of the comparative analysis. Each letter is unique to the plan or issuer and NQTL and includes multiple follow-up questions or addresses problems related to the comparative analysis and supporting documents.

As explained in section IV.E below, the Departments are currently developing a sample comparative analysis, informed by comparative analyses received to date, which will include helpful details that, if provided by a plan or issuer in an NQTL investigation, would greatly expedite EBSA’s review. To assist plans and issuers in performing and documenting sufficiently detailed comparative analyses, the fictional sample comparative analysis will reflect a combination of the kinds of information that EBSA investigators found helpful in investigations of similar NQTLs and will comply with the requirements of the 2024 Final Rules.,.

ii. NQTL Compliance Determinations Increasingly Require Full, Resource-Intensive Investigations of Plan Operations

As noted above, EBSA has found that the comparative analysis review process is not a substitute for investigative work. NQTL investigations typically span multiple years and involve numerous interviews, document requests, and data reviews. Deficient comparative analyses prolong the investigative process. These investigations are both resource-intensive and time-consuming; the overwhelming majority of EBSA’s NQTL investigations span several years.

c. EBSA’s Conclusions Regarding Compliance with Disclosure Requirements⁸²

i. Initial Determinations by the Numbers

⁸² This summary fulfills the Secretary’s reporting obligations under ERISA Section 712(a)(8)(B)(iv)(III) – “for each group health plan or health insurance issuer that did submit sufficient information for the Secretary to review the comparative analyses requested under clause (i), the Secretary’s conclusions as to whether and why the plan or issuer is in compliance with the disclosure requirements under this section[.]”

Since February 2021, EBSA has obtained sufficient information to make initial determinations of noncompliance for 66 plans and issuers in connection with 97 NQTLs (70 unique NQTLs). Of those, 13 were issued during the EBSA Reporting Period in connection with 21 NQTLs (14 unique NQTLs).

These initial determination letters involved the following NQTLs. EBSA’s review of other NQTLs and comparative analyses requested during this and prior reporting periods is ongoing.

| Type of NQTL | Number of Initial Determinations of Noncompliance Issued | |
|--|--|---|
| | Total Issued Since February 2021 | Issued During the EBSA Reporting Period |
| Prior authorization, precertification | 23 | 13 |
| Exclusion of ABA therapy, cognitive, intensive behavioral, habilitative, or rehabilitative interventions to treat MH/SUD | 20 | 1 |
| Exclusion of medication-assisted treatment for opioid use disorder | 8 | 1 |
| Provider billing restrictions | 7 | 0 |
| Exclusion of nutritional counseling for mental health conditions | 7 | 1 |
| Provider experience requirement beyond licensure | 4 | 0 |
| Exclusion of residential care or partial hospitalization for MH/SUD conditions | 3 | 0 |
| Treatment plan requirement | 3 | 1 |
| Concurrent care review | 3 | 1 |
| Exclusion of speech therapy for mental health conditions | 3 | 1 |
| Exclusion of telehealth/virtual visits | 2 | 0 |
| EAP referral/exhaustion requirement | 2 | 0 |
| Case manager or “care manager” requirement | 2 | 0 |
| Network admission standards, including reimbursement rates and network adequacy | 2 | 2 |
| Out-of-network provider reimbursement methodology/usual, customary, and reasonable (UCR) calculation | 1 | 0 |
| Fail-first policies | 1 | 0 |

| | | |
|--|-----------|-----------|
| Exclusion based on likelihood of improvement or “treatability” of MH/SUD | 1 | 0 |
| Exclusion based on chronic or long-term conditions, chronicity | 1 | 0 |
| Formulary design | 1 | 0 |
| Other | 3 | 0 |
| Total | 97 | 21 |

The reduction in the number of initial determinations of noncompliance issued during the EBSA Reporting Period reflects increased efforts by plans and issuers to avoid or correct deficiencies before an initial determination of noncompliance is issued, as well as the commitment by EBSA to work with plans and issuers to achieve meaningful corrections for participants and beneficiaries.

ii. EBSA’s Enforcement Efforts Have Led to Improvements in Parity Compliance

Many plans and issuers changed their practices and removed NQTLs as a result of EBSA’s efforts. During the EBSA Reporting Period, EBSA received CAPs from 16 plans and issuers in response to initial determination letters.⁸³ These CAPs addressed 25 NQTLs (18 unique NQTLs). Some corrections are complete, and some are pending as EBSA awaits proof of completion.

However, as noted above, EBSA achieved impactful results from plans and issuers at every stage of its NQTL inquiries. Plans and issuers were motivated to avoid an initial and final determination of noncompliance, and many corrected potential NQTL violations without EBSA needing to issue a determination of noncompliance.

⁸³ Many of these corrective action plans related to NQTLs that EBSA cited in the EBSA Reporting Period.

As a result of EBSA’s efforts since February 2021, plans and issuers have completed corrections improving access to MH/SUD benefits for more than 7.6 million participants and beneficiaries across more than 72,000 plans. Examples of these corrections are detailed in Section II.A.3 above.

d. EBSA’s Specifications Regarding Sufficiency of Responses

Since February 2021, EBSA has sent 199 letters requesting comparative analyses and, subsequently, 183 insufficiency letters noting that plans and issuers have failed to provide sufficient information in response. These requests covered over 330 NQTLs.

As explained above, some plan or issuer responses were deficient because they did not have a comparative analysis available to provide (despite the requirement in the CAA for plans and issuers to have prepared comparative analyses for NQTLs applied to MH/SUD benefits that reflect the current terms of the plan or coverage by February 10, 2021, and to provide these comparative analyses to the relevant Secretary or applicable State authority upon request).⁸⁴ Additionally, there were many instances where a comparative analysis was missing key information required by statute. EBSA’s specifications regarding the sufficiency of responses, which reflect the statutory requirements of ERISA section 712(a)(8), are detailed above in Section II.A.5.b (EBSA’s Conclusions Regarding Sufficiency of Responses).

e. EBSA’s Specifications Regarding Compliance

Because of plans’ and issuers’ remedial efforts, EBSA did not need to issue any final determinations of noncompliance during the EBSA Reporting Period. Plans and issuers that received initial determinations of noncompliance were highly motivated to avoid receiving a final determination of noncompliance, since the CAA, among other things, requires the

⁸⁴ Code section 9812(a)(8)(A), ERISA section 712(a)(8)(A), and PHS Act section 2726(a)(8)(A).

Departments to publicly identify plans and issuers that receive such determinations. Accordingly, plans and issuers proactively worked to correct violations. EBSA closely monitored the status of corrective actions taken by plans and issuers that received initial determinations of noncompliance.

B. CMS' MHPAEA Enforcement Activity under the CAA

CMS, on behalf of HHS, enforces applicable requirements of title XXVII of the PHS Act, including MHPAEA, with respect to issuers selling products in the individual and fully insured group markets in States that fail to substantially enforce MHPAEA or another PHS Act provision (referred to as direct enforcement States) and with respect to non-Federal governmental plans nationwide.^{85, 86} CMS requested 22 comparative analyses from 8 plans and issuers during the CMS Reporting Period.^{87, 88}

CMS reviewed the comparative analyses from each of the 8 plans and issuers for completeness and made requests for information when submissions were insufficient, identified areas of noncompliance, and issued initial determinations of noncompliance to applicable plans

⁸⁵ CMS is responsible for enforcement of MHPAEA with respect to non-Federal governmental plans in all 50 States, the District of Columbia, and the territories. See section 2723(b)(1)(B) of the PHS Act. In the 2023 Plan Year, CMS was responsible for enforcement of MHPAEA with regard to issuers in Texas and Wyoming. In addition, six States (Alabama, Florida, Louisiana, Montana, Oklahoma, and Wisconsin) have entered into collaborative enforcement agreements with CMS that include MHPAEA enforcement. The States with collaborative enforcement agreements with CMS perform State regulatory and oversight functions with respect to MHPAEA; however, if the State finds a potential violation and is unable to obtain compliance by an issuer, the State will refer the matter to CMS for possible enforcement action.

⁸⁶ Sponsors of self-funded non-Federal governmental plans previously could elect to exempt those plans from (opt out of) certain requirements of title XXVII of the PHS Act, including MHPAEA. See former PHS Act section 2722(a)(2). The Consolidated Appropriations Act, 2023 amended PHS Act section 2722(a)(2) such that sponsors of self-funded non-Federal governmental plans generally can no longer opt out of MHPAEA. The 2024 final rules also include provisions related to the sunset of the ability of self-funded non-Federal governmental plans to opt out of compliance with MHPAEA. 45 CFR 146.180.

⁸⁷ Multiple NQTL comparative analyses were requested from some plans and issuers, resulting in 22 total comparative analyses requested and 22 comparative analysis reviews.

⁸⁸ The CMS Reporting Period is September 2, 2022, through July 31, 2023. CMS intends to align its reporting period with EBSA's reporting period in subsequent years. The reporting period for future reports will be from August 1 through July 31 of the following year.

and issuers. Plans and issuers that received an initial determination of noncompliance were required to provide a CAP and an additional comparative analysis demonstrating compliance within 45 calendar days of the date of the initial determination letter.⁸⁹ CMS provided information and technical assistance to plans and issuers regarding CAP submissions upon request. Plans and issuers were expected to:

- provide sufficient information for CMS to assess compliance with the NQTL requirements under MHPAEA (for example, providing factors, sources, evidentiary standards, and guidelines used in the design and application of the NQTL); and
- correct identified instances of noncompliance (for example, revising utilization management policies to have comparable written processes and standards between MH/SUD benefits and M/S benefits).

If the initial CAPs submitted by the plan or issuer did not sufficiently address or correct the identified instances of noncompliance, CMS' final determination letter included updated corrective actions outlining the steps required to achieve MHPAEA compliance.

The CMS Reporting Period included reviews of comparative analyses for plan years starting in 2021, 2022, and 2023, covering the time period between September 2, 2022, and July 31, 2023. CMS issued three final determinations of noncompliance to one issuer during the CMS Reporting Period (as detailed in Section II.B.4.b.iv). Forty-five comparative analysis reviews were ongoing at the end of the CMS Reporting Period.⁹⁰ CMS continues to work with plans and issuers to finalize determinations and ensure corrective actions are taken when warranted. For those reviews that are ongoing, CMS will include its findings in future reports to Congress.

⁸⁹ See PHS Act section 2726(a)(8)(B)(iii)(I)(aa).

⁹⁰ This number includes comparative analysis reviews initiated during prior reporting periods.

In its third year of implementing the CAA amendments to MHPAEA, CMS has not seen a marked improvement in the sufficiency of initial NQTL comparative analyses provided by plans and issuers. However, a few plans and issuers provided more detailed comparative analyses as part of their initial submissions, and a growing number provided relevant data and more detailed explanations in response to insufficiency letters and initial determinations of noncompliance. Deficiencies and trends identified during the CMS Reporting Period are consistent with those noted in the July 2023 Report. CMS determined that 10 comparative analyses were insufficient upon initial review. The sufficiency determination for the remaining reviews is in progress. In 2023, CMS added a secondary Insufficient Data Request step to the review process to allow for more guidance to plans and issuers to improve the sufficiency of NQTL comparative analyses prior to issuing initial determinations. Plans and issuers are working with CMS to provide additional information about identified NQTLs, complete CAPs, and provide additional comparative analyses demonstrating compliance. CMS will also include findings for the remaining reviews in future reports to Congress.

1. CMS' NQTL Enforcement Priorities

During the CMS Reporting Period, CMS requested a total of 22 comparative analyses for 12 distinct NQTLs. Notably, CMS placed a new emphasis in this Reporting Period on comparative analyses for provider reimbursement treatment limitations and pharmacy benefit formulary design (including step therapy and quantity limits⁹¹). CMS reviewed NQTLs as follows:

⁹¹ For this purpose, a “quantity limit” refers to how the plan designs and applies its standards for setting quantity limits on prescription drugs, including any processes or requirements for receiving approval to exceed the quantity limit. For guidance on quantity (or dosage) limits, see FAQs about Mental Health and Substance Use Disorder Parity Implementation and the 21st Century Cures Act Part 39 (Sept. 5, 2019), Q3, available at <https://www.dol.gov/sites/dolgov/files/ebsa/about-ebsa/our-activities/resource-center/faqs/faqs-mental-health->

- Eight reviews focused on prior authorization NQTLs in the inpatient, in-network; inpatient, out-of-network; outpatient, in-network; and outpatient, out-of-network benefit classifications;
- Five reviews focused on concurrent review NQTLs in the inpatient, in-network; outpatient, in-network; and outpatient, out-of-network benefit classifications;
- Two reviews focused on specific NQTLs and exclusions of key treatments for covered conditions and disorders (e.g., exclusions of ABA for ASD) in the outpatient, in-network benefit classification;
- Three reviews focused on provider reimbursement NQTLs in the outpatient, in-network benefit classification;
- Two reviews focused on formulary design in the prescription drug benefit classification; and
- Two reviews focused on prior authorization requirements, step therapy, and quantity limits in the prescription drug benefit classification.

2. CMS' Approach to Implementing Its NQTL Enforcement Priorities

CMS maximized MHPAEA enforcement efforts by basing its NQTL comparative analysis requests on previous indicators of MHPAEA noncompliance in market conduct examinations, form reviews, non-Federal governmental plan investigations, and consumer complaints. CMS supplemented its risk-based requests with a random selection of issuers in direct enforcement States.

After sending the initial comparative analysis request, CMS held entrance conferences with each plan and issuer to discuss the review process and the elements of a sufficient

[substance-use-parity-implementation-cures-act-2019.pdf](#) and <https://www.cms.gov/ccio/resources/fact-sheets-and-faqs/downloads/faqs-part-39.pdf>.

comparative analysis submission. In addition to entrance conferences, CMS met with plans and issuers to discuss initial determinations of insufficiency, initial determinations of noncompliance, and final determinations of noncompliance, when applicable. Upon request, CMS also provided technical assistance throughout the review process, clarifying the review stages and/or determinations with plans and issuers.

3. CMS' Enforcement Results Under the CAA and Their Impact

Plans and issuers completed various corrective actions based on CMS' initial and final determinations of noncompliance. The issuer for which CMS made a final determination of noncompliance was required to notify all individuals enrolled in the plan or coverage, within 7 days of the final determination, that the plan or coverage was determined to be not in compliance with MHPAEA.⁹² This requirement ensured that affected consumers were informed of their issuer's violation.

a. Examples of Corrective Actions Taken for Insufficient Comparative Analyses

In many instances of noncompliance, the plan or issuer provided an insufficient comparative analysis, insufficient supporting documentation, or insufficient supplemental information in response to CMS' comparative analysis request and insufficient data requests. As a result of CMS' determinations of insufficiency, plans and issuers provided additional information and documentation to support their comparative analyses. This resulted in a more thorough evaluation of the processes, strategies, evidentiary standards, and other factors used in the design and application (as written and in operation) of NQTLs to MH/SUD benefits and M/S benefits in the same benefits classification. Examples of corrective actions taken in response to

⁹² See PHS Act section 2726(a)(8)(B)(iii)(I)(bb).

CMS' initial and final determinations of noncompliance related to insufficient comparative analyses include:

- One plan implemented a new annual review of inpatient utilization data as part of its updated comparative analysis to demonstrate the comparability and relative stringency of the application of prior authorization requirements for inpatient, in-network services to MH/SUD benefits and M/S benefits.
- Ten plans and issuers provided additional operational metrics with detailed explanations as part of their CAP submissions. Plans and issuers used operational metrics to assess the comparability and relative stringency of the processes, strategies, evidentiary standards, and other factors used to apply the NQTLs to MH/SUD benefits and M/S benefits. For example, one issuer provided updated operational metrics to use the same metric (e.g., percentage format) for turnaround-time for prior authorization and concurrent review decisions for both MH/SUD and M/S data. The issuer confirmed the updated metrics were included in its NQTL comparative analysis.
- Seventeen plans and issuers submitted additional evidence and supporting documentation to substantiate statements made in initial comparative analysis submissions and supplemental responses. The additional supporting documentation helped plans and issuers demonstrate the comparability and stringency of the standards, processes, sources, and factors utilized in the design and application of an NQTL, as written and in operation. For example, one issuer provided supporting documentation that considered each MH/SUD and M/S service under review, outlining how each factor, including the supporting

rationale used by the issuer's decision makers and experts, is used in the design and application of the NQTL.

- An issuer provided supporting documentation demonstrating how factors are defined and applied to MH/SUD services and M/S services subject to the NQTL. This included describing which factor is applied to each MH/SUD service and M/S service and clarifying how the factors are measured.
- An issuer provided updated documentation for all committees involved in the design and application of the NQTL, to include pertinent information about the structure and composition of the committees (e.g., qualifications and clinical specialties).

b. Examples of Corrective Actions Taken for Comparability and Relative Stringency

When CMS issued an initial determination that a plan or issuer failed to demonstrate comparability and relative stringency of the processes, strategies, evidentiary standards, and other factors used to design or apply an NQTL to MH/SUD benefits and M/S benefits, plans and issuers removed the limitation and/or updated their written policies and procedures. Two examples are described below:

Example #1 – Failure to demonstrate comparability and relative stringency of prior authorization and approval timelines pertaining to ABA therapy as compared to M/S benefits.

Issue: The plan limited the length of prior authorization approval for ABA therapy for outpatient, in-network services to a 6-month time period, but there was no such limitation for M/S benefits in the classification.

Action: CMS issued an initial determination letter citing the plan's failure to demonstrate comparability and relative stringency of any processes, strategies, evidentiary standards, or other factors used in applying prior authorization in the outpatient, in-network classification with respect to MH/SUD benefits and M/S benefits, as written and in operation.

Result: After receiving CMS' initial determination letter, the plan removed all prior authorization requirements for outpatient, in-network MH/SUD services. The plan confirmed that a prior authorization requirement would no longer be imposed on MH/SUD benefits in the outpatient, in-network classification and provided supporting documentation of this corrective action.

Example #2 - Failure to demonstrate comparability and relative stringency of the NQTL pertaining to benefits approval timeframes for MH/SUD benefits as compared to M/S benefits.

Issue: Multiple issuers whose comparative analyses were reviewed had prior authorization approval timeframe standards for elective outpatient MH/SUD benefits that were not comparable to, and were more stringent than, the prior authorization approval timeframe standards used for elective outpatient M/S benefits. Specifically, prior authorization approvals for elective M/S benefits were valid for 6-month timeframes, while prior authorization approvals for MH/SUD benefits were only valid for specified dates. Because MH/SUD benefits could only be approved for specified dates, elective MH/SUD services could have been approved for an amount of time less than 6 months. As a result, the allowed length of approvals for elective MH/SUD services was more restrictive than the length of approvals for elective M/S benefits.

Action: CMS issued initial determination letters citing these issuers' failure to demonstrate comparability and relative stringency, as written and in operation, of any processes,

strategies, evidentiary standards, or other factors used in applying prior authorization in the outpatient, in-network classification with respect to MH/SUD benefits and M/S benefits.

Result: After receiving CMS’ initial determination letters, the issuers submitted CAPs to make the 6-month prior authorization approval timeframe applicable to both MH/SUD benefits and M/S benefits. The issuers also removed written policy and procedure language noting that prior authorization approvals for MH/SUD benefits were only valid for specified dates. As part of the CAPs, the issuers provided CMS with revised policy and procedure documents verifying the stated revisions.

4. CMS’ Statutory Reporting Requirements

a. CMS’ Summary of Requests and Identification of Non-Compliant Plans and Issuers⁹³

During the CMS Reporting Period, CMS requested a total of 22 comparative analyses across 12 distinct NQTLs. The following is a comprehensive list of the NQTLs for which CMS requested a comparative analysis during the CMS Reporting Period, organized by benefit category.

| Type of NQTL Covered by New Requests in CMS Reporting Period | Number of Comparative Analysis Requests Issued |
|---|--|
| Prior Authorization | 8 |
| Prior authorization treatment limitations for outpatient, in-network services | 4 |
| Prior authorization treatment limitations for inpatient, in-network services | 1 |
| Prior authorization treatment limitations for outpatient, out-of-network services | 2 |

⁹³ This summary fulfills the Secretary’s reporting obligations under PHS Act section 2726(a)(8)(B)(iv)(I) – “A summary of the comparative analyses requested under clause (i), including the identity of each group health plan or health insurance issuer, with respect to particular health insurance coverage that is determined to be not in compliance after the final determination by the Secretary described in clause (iii)(I)(bb).”

| | |
|---|-----------|
| Prior authorization treatment limitations for inpatient, out-of-network services | 1 |
| Concurrent Review | 5 |
| Concurrent review treatment limitations for inpatient, in-network services | 1 |
| Concurrent review treatment limitations for outpatient, in-network services | 3 |
| Concurrent review treatment limitations for outpatient, out-of-network services | 1 |
| Treatment Limitations and Exclusions | 2 |
| Treatment limitations on outpatient, in-network MH/SUD services, such as requirements for treatment plans and other treatment authorization requirements, compared to outpatient, in-network M/S services | 1 |
| Limitations or exclusions of services to treat MH/SUD as compared to limitations or exclusions to treat M/S conditions in the in-network, outpatient classification | 1 |
| Provider Reimbursement | 3 |
| Provider reimbursement treatment limitations for outpatient, in-network providers | 3 |
| Limitations on Prescription Drug Benefits | 4 |
| Prescription drug benefits - formulary design | 2 |
| Prescription drug benefits - prior authorization requirements, step therapy, quantity limits | 2 |
| Total: | 22 |

CMS conducted 48 comparative analysis reviews during the CMS Reporting Period.⁹⁴

Three reviews resulted in final determinations of noncompliance (as detailed in Section II.B.4.b.iv). Forty-five comparative analysis reviews remained ongoing at the end of this CMS

⁹⁴ This number includes comparative analysis reviews that were initiated during prior reporting periods.

Reporting Period.⁹⁵ CMS continues to review these comparative analyses, including CAPs and supplemental materials, as well as engage with plans and issuers to assess compliance. Future reports to Congress will include the results of these reviews.

b. CMS' Conclusions Regarding Sufficiency of Responses⁹⁶

After reviewing initial comparative analysis submissions, CMS sent plans and issuers requests for additional information needed to complete the reviews. CMS was available to respond to questions and provide additional assistance. CMS provided up to two opportunities for the submission of additional information before making an initial compliance determination. During the CMS Reporting Period, CMS requested and received supplemental responses with respect to 10 reviews. CMS continues to review plans' and issuers' initial and supplemental submissions.⁹⁷

i. Examples of Corrective Actions

For any instances of noncompliance found in during the CMS Reporting Period, CMS sent an initial determination letter to the plan or issuer describing each instance of noncompliance. The initial determination letters also requested that the plan or issuer submit a CAP within 45 calendar days of the date of the letter, as required under Section 2726(a)(8)(B)(iii) of the PHS Act. CMS requested that the CAP include actions taken or in progress to correct the instances of noncompliance described in the initial determination letter, a timeline for completion, evidence of corrective action implementation or completion, and a

⁹⁵ These numbers apply to the CMS Reporting Period. CMS has since made final determinations for two Plan Year 2021 reviews and six Plan Year 2022 reviews. At this time, CMS is evaluating compliance for 15 Plan Year 2022 reviews, 24 Plan Year 2023 reviews, and 21 Plan Year 2024 reviews. The results of these reviews will be detailed in future reports.

⁹⁶ PHS Act section 2726(a).

⁹⁷ During the CMS Reporting Period, 10 comparative analyses were reviewed and determined to be insufficient. As of the date of publication of this report, all 22 comparative analyses requested during the CMS Reporting Period were determined to be insufficient.

revised NQTL comparative analysis demonstrating compliance based on the corrective actions identified in the CAP.

As a result of CMS' initial determination letters, plans and issuers implemented changes to correct instances of noncompliance and to more proactively and thoroughly assess compliance with MHPAEA. Examples of these changes are described below:

Example #1 – Removal of Prior Authorization Requirements for MH/SUD Benefits

One plan reviewed had a prior authorization approval timeframe in place for an outpatient MH/SUD benefit that was not comparable to and was more stringent than prior authorization approval timeframes used for outpatient M/S benefits. Specifically, the plan limited prior authorization approval for ABA therapy to a 6-month period, while no M/S benefits were subject to this limit. After receiving CMS' initial determination letter, the plan submitted a CAP that removed all prior authorization requirements for outpatient MH/SUD benefits for in-network and out-of-network services, including ABA therapy. As part of the CAP, the plan provided CMS with updated documentation verifying the removal of prior authorization requirements for outpatient MH/SUD benefits.

Example #2 – Increased Assessment and Reasoned Discussion of Operational Comparability and Stringency

Many of the reviews lacked a sufficient assessment or reasoned discussion to demonstrate that the processes, strategies, evidentiary standards, and other factors used to apply the NQTL to MH/SUD benefits were comparable to, and no more stringently applied than, those applied to M/S benefits, as written and in operation. This kind of noncompliance was found in 16 reviews during the CMS Reporting Period. After receiving CMS' initial determination letter,

plans and issuers submitted additional operational metrics with a detailed explanation as part of their CAP submissions. As a result:

- One plan is implementing a new annual review of inpatient utilization analytics reports.
- Ten plans and issuers provided updated operational metrics analyses to assess the comparability and relative stringency of the processes, strategies, evidentiary standards, and other factors used to apply the applicable NQTL to MH/SUD benefits and M/S benefits. Operational metrics included items such as average approval-length time periods for prior authorization requests, approval and denial rates for prior authorization and concurrent review requests, and average decision turnaround-time rates for prior authorization and concurrent review determinations, compared between MH/SUD benefits and M/S benefits.
- Separate operational metrics were provided by six issuers to demonstrate comparability and relative stringency of different processes used to apply the NQTL under review, such as “standard” vs. “urgent” prior authorization processes.

Example #3 – Additional Supporting Documentation Provided

Failure to provide sufficient information was the most common instance of noncompliance and was found in 19 reviews during the CMS Reporting Period. Plans and issuers in their initial submissions and supplemental responses often made assertions regarding the standards, processes, sources, or factors used in the design and application of the applicable NQTL without providing supporting documentation to verify the assertions made. Furthermore, some plans and issuers provided conclusory statements regarding their compliance with MHPAEA without providing supporting evidence demonstrating compliance. In response to CMS’ initial determinations that comparative analyses were insufficient, plans and issuers

submitted additional evidence and supporting documentation to support statements made in their initial comparative analysis submissions and supplemental responses. The additional supporting documentation helped plans and issuers ensure the comparability and stringency of the standards, processes, sources, and factors utilized in the design and application of an NQTL. For example, 11 issuers provided additional supporting documentation pertaining to the design and application of the NQTLs under review concerning utilization management standards (e.g., medical necessity review process, utilization management review guidelines, and peer-to-peer review process).

ii. CMS’ Conclusions Regarding Compliance with Disclosure Requirements

1. Initial Determinations by the Numbers

Since February 2021, CMS has obtained sufficient information to make 34 initial determinations of noncompliance for 20 plans and issuers in connection with 34 NQTLs (11 distinct NQTLs). Nineteen of those were issued during the CMS Reporting Period in connection with 19 NQTLs (6 distinct NQTLs).

These initial determination letters involved the following NQTLs. CMS’ review of other NQTLs and comparative analyses requested during the CMS Reporting Period and prior reporting periods is ongoing.

| Type of NQTL | Number of Initial Determinations of Noncompliance Issued | |
|---|--|--|
| | Total Issued Since February 2021 | Issued During the CMS Reporting Period |
| Prior authorization for outpatient, in-network services | 8 | 7 |

| | | |
|--|-----------|-----------|
| Prior authorization for inpatient, in-network services | 4 | 3 |
| Prior authorization for outpatient, out-of-network services | 2 | 1 |
| Prior authorization for inpatient, out-of-network services | 1 | 1 |
| Concurrent review for outpatient, in-network services | 9 | 6 |
| Concurrent review for outpatient, out-of-network services | 1 | - |
| Concurrent review for inpatient, out-of-network services | 1 | - |
| Treatment certification requirements for inpatient, in-network services | 1 | - |
| Credentialing standards to qualify as an inpatient, in-network provider | 3 | - |
| Credentialing standards to qualify as an outpatient, in-network provider | 3 | - |
| Prescription drug exclusions of specific treatments for certain conditions | 1 | 1 |
| Total | 34 | 19 |

iii. CMS' Specifications Regarding Sufficiency of Responses

Since February 2021, CMS has sent 48 letters requesting comparative analyses and, subsequently, 45 insufficiency letters noting that plans and issuers have failed to provide sufficient information in response.⁹⁸ CMS' specifications regarding the sufficiency of responses are detailed above in Section II.B.4.b (CMS' Conclusions Regarding Sufficiency of Responses).

iv. CMS' Specifications Regarding Compliance⁹⁹

⁹⁸ Of the 48 letters requesting comparative analyses, three of the Reviews were closed prior to any further analysis of their responses. Reasons for closure included confirmation after sending the call letter of a plan's HIPAA opt-out from MHPAEA requirements; and a plan's initial submission providing evidence that the identified NQTLs were not being applied. Therefore, only 45 insufficiency letters were sent. All 45 comparative analyses provided by 24 plans and issuers evaluated for compliance with the MHPAEA NQTL requirements failed to provide sufficient information in response to the initial call letter.

⁹⁹ This summary complies with the Secretary's reporting obligations under PHS Act section 2726(a)(8)(B)(iv)(V) – the Secretary's specifications described in clause (iii) of the actions each group health plan or health insurance issuer that the Secretary determined is not in compliance with this section must take to be in compliance with this section, including the reason why the Secretary determined the plan or issuer is not in compliance.

CMS is required to identify the non-Federal governmental plans and health insurance issuers that were issued a final determination of noncompliance.¹⁰⁰ During the CMS Reporting Period, CMS determined that the issuer listed below was not in compliance with MHPAEA based on a review of comparative analyses of three NQTLs.

| Issuer | NQTL(s) |
|----------------------------------|---|
| Community Health Choice of Texas | <ul style="list-style-type: none"> • Provider network participation requirements for inpatient, in-network providers; • Provider network participation requirements for outpatient, in-network providers; and • Prior authorization treatment limitations for outpatient, in-network services. |

This issuer was required, within 7 days of the final determination, to notify all individuals enrolled under the impacted plans that such coverage was determined to be out of compliance with MHPAEA.¹⁰¹ CMS also requires plans and issuers that receive a final determination of noncompliance to verify that they have completed their stated corrective actions. This issuer fulfilled the notification obligation in a timely manner, and the completion of corrective actions was in progress at the end of the CMS Reporting Period.¹⁰²

As detailed below, Community Health Choice of Texas (CHC) received final determinations of noncompliance due to insufficient information and supporting documentation. Without sufficient information and supporting documentation, the issuer was unable to demonstrate that the processes, strategies, evidentiary standards, and other factors used to apply

¹⁰⁰ PHS Act section 2726(a)(8)(B)(iv)(I).

¹⁰¹ See PHS Act section 2726(a)(8)(B)(iii)(I)(bb).

¹⁰² Review of the corrective actions was still in progress during the CMS Reporting Period. As of the date of publication of this report, the issuer has completed their corrective actions, and CMS has closed this Review.

the NQTLs to MH/SUD benefits were comparable to and no more stringently applied than those applied to M/S benefits, as written and in operation.

CHC –Provider network participation requirements for inpatient, in-network providers and provider network participation requirements for outpatient, in-network providers.

The issuer failed to provide a sufficient comparative analysis for the NQTLs under review to demonstrate that the processes, strategies, evidentiary standards, and other factors used to apply the NQTLs to MH/SUD benefits in the relevant benefits classifications were comparable to, and applied no more stringently than, those used to apply the NQTLs to M/S benefits in the classification in operation. Additionally, the issuer did not provide a stringency assessment of the application of the NQTLs required by PHS Act section 2726(a)(8)(A)(iv) and (v). CMS reviewed CHC’s CAP submission and made a final determination of its adequacy in addressing the instances of noncompliance. CMS concluded that the comparative analysis still did not demonstrate how the issuer determined whether the processes, strategies, evidentiary standards and other factors used to apply the provider network participation requirements NQTL to MH/SUD benefits were comparable to and no more stringently applied than those applied to M/S benefits in operation.

The stringency assessment provided in the CAP response included metrics regarding average credentialing time, provider reimbursement rates, liability insurance amount, admitting privileges, participation requirements, geographic access, specialty requirements, specialty exclusions, whether the network is open to new applicants, facility participation requirements, average facility credentialing time, and facility reimbursement. However, the stringency assessment did not include a reasoned discussion to support the application of various standards

to the NQTLs. For example, there was a disparity in the average facility credentialing turnaround times for MH/SUD and M/S facilities, but the stringency assessment did not include any explanation. Therefore, on their own, the metrics demonstrated that the average facility credentialing time for MH/SUD facilities resulted in longer application times as compared to the average facility credentialing time for M/S facilities. In addition, the assessment failed to clarify the units of measurement used to calculate average facility credentialing time as well as the geographic access standard of “75 miles” that was reported in the stringency assessment for both MH/SUD and M/S providers. It was unclear whether “75 miles” was a minimum, maximum, or average data metric and whether this was a standard or an observed metric.

CMS provided the following corrective actions instructions to the issuer in its final determination of noncompliance letter:

- Provide a reasoned discussion of the findings or conclusions regarding comparability and stringency of the NQTLs and associated processes, strategies, evidentiary standards, and other factors. The discussion should include an analysis of the categories/metrics that were provided in the issuer’s CAP submission;
- Provide an explanation to define the “75 miles” metric included in the “Geo Access” category of the stringency assessment;
- Provide the units of measurement used to measure average provider and facility credentialing times as provided in the stringency assessment; and
- Provide additional comparative analyses demonstrating compliance for the NQTLs under review.

The issuer took the following corrective actions to address the remaining instances of noncompliance:

- The issuer provided a reasoned discussion of the conclusions regarding comparability and stringency of the NQTL and its associated processes, strategies, evidentiary standards, and other factors. The discussion included an analysis of the categories/metrics that were provided in the issuer’s CAP submission;
- The issuer provided an explanation to define the “75 miles” metrics in the revised NQTL comparative analysis;
- The issuer provided the units of measurement used to measure average provider and facility credentialing times; and
- The issuer provided a revised NQTL comparative analysis.

No further compliance concerns regarding MHPAEA for the coverage under review were identified.

CHC –Prior authorization treatment limitations for outpatient, in-network services

The issuer did not provide sufficient information as required by PHS Act section 2726(a)(8)(A)(ii) regarding the processes, strategies, evidentiary standards, or other factors considered in the design and application of the NQTL, including those used in determining which MH/SUD benefits and M/S benefits are subject to the NQTL. Additionally, the issuer did not provide a sufficient comparative analysis, including a sufficient stringency assessment and reasoned discussion as required by PHS Act section 2726(a)(8)(A)(ii) and (v), for the NQTL under review.

CMS reviewed the issuer’s CAP submission and made a final determination of its adequacy in addressing the instances of noncompliance. CMS concluded that the issuer did not provide sufficient information and supporting documentation regarding the factors considered in

the design and application of the NQTL. The issuer's comparative analysis did not adequately demonstrate that the processes, strategies, evidentiary standards, and other factors used to apply the NQTL to MH/SUD benefits were comparable to and no more stringently applied than those applied to M/S benefits.

The issuer initially identified five factors used to determine the outpatient, in-network MH/SUD services and M/S services subject to the NQTL. In its CAP response, the issuer identified two additional factors, thus raising uncertainty about which of the seven total factors submitted were used in the design and application of the NQTL. The issuer did not provide sufficient definitions for all factors or an explanation of how quantitative measures of its factors had been established, applied, and assessed. Furthermore, it was unclear which factors applied to each MH/SUD service and M/S service.

For example, the issuer provided prior authorization approval and denial rates for MH/SUD outpatient, in-network services and M/S outpatient, in-network services in the CAP for its stringency assessment. Though the data metrics indicated a higher prior authorization approval rate and a lower prior authorization denial rate for MH/SUD services as compared to M/S services, rates alone did not explain how the processes, strategies, evidentiary standards, or other factors used were comparable and no more stringently applied to MH/SUD benefits. The issuer did not include a sufficient reasoned discussion of findings and conclusions as to the comparability and relative stringency of all processes, strategies, evidentiary standards, and other factors used to apply the NQTL to MH/SUD services as compared to M/S services, as written and in operation.

CMS provided the following corrective action instructions to the issuer in its final determination of noncompliance letter:

- Provide a complete list of factors utilized to determine which MH/SUD services and M/S services are subject to prior authorization. This list should identify which factors apply to each MH/SUD service and M/S service;
- Provide concise definitions for each factor identified above;
- To the extent the issuer defines any of the factors in a quantitative manner, identify and provide quantitative measures or thresholds for each factor identified above. Provide supporting information regarding the methodology and sources used in establishing the quantitative measure or threshold and affirmatively state if quantitative thresholds are used;
- Provide the qualifications and applicable clinical specialties of the decision makers and experts pertaining to the “clinical review” factors, if still applicable;
- Provide a complete stringency assessment demonstrating that the processes, strategies, evidentiary standards, and other factors used to apply the NQTL are no more stringently applied to MH/SUD outpatient in-network benefits compared to outpatient, in-network M/S benefits. The stringency assessment should demonstrate that the written processes used to apply the NQTL are no more stringently applied in operation. The assessment should include, at a minimum, an assessment of the following metrics:
 - Outpatient, in-network prior authorization appeal data for MH/SUD benefits and M/S benefits, including the total number of appeals submitted, the number of appeals for which the denial was upheld, and the number of overturned appeals; and
 - Outpatient, in-network prior authorization decision timeliness for MH/SUD benefits and M/S benefits; and

- Include the results and analysis of the completed stringency assessment in a reasoned discussion of the findings or conclusions regarding the comparability and stringency of the NQTL and its associated processes, strategies, evidentiary standards, and other factors.

As of the end of the CMS Reporting Period, these corrective actions were in progress.¹⁰³

III. Outreach and Consumer and Compliance Assistance Efforts

In assisting consumers and seeking voluntary compliance, EBSA relies on its benefits advisors. EBSA's benefits advisors answer questions and attempt to informally resolve benefits complaints from participants and beneficiaries in ERISA plans. These inquiries and complaints come to EBSA's benefits advisors through the agency's toll-free telephone line; from its web portal, Ask EBSA;¹⁰⁴ and via mail sent to EBSA offices. The benefits advisors provide expert assistance about mental health parity to participants and beneficiaries across the country who have questions or complaints related to their health plan's compliance with MHPAEA. If an individual's inquiry or complaint suggests that there may be violations of the law, including improper benefit denials, a benefits advisor will seek voluntary compliance by working with the individual and their health plan to determine if there is such a violation and, if so, to help obtain the benefits to which they are entitled. If a plan-wide problem cannot be resolved by the benefits advisors, they will refer the plan to EBSA's investigators. Benefits advisors also provide compliance assistance to employers and other stakeholders. In fiscal years 2022 and 2023, EBSA received 362 inquiries from participants and beneficiaries in connection with MHPAEA.

¹⁰³ These corrective actions had not been received as of July 31, 2023. Since the end of the CMS Reporting Period, these corrective actions have been completed to CMS' satisfaction. Future reports to Congress will include the results of these corrective actions.

¹⁰⁴ Ask EBSA, available at <https://www.dol.gov/agencies/ebsa/about-ebsa/ask-a-question/ask-ebsa>. Click on "Message Us."

A. Benefits Advisor Results

The valuable assistance EBSA's benefits advisors provide to participants and beneficiaries is exemplified by their work on inquiries to resolve problems for participants and beneficiaries. One example originates from EBSA's Kansas City Regional Office, where a benefits advisor assisted a participant whose 3-year-old son's speech therapy claims were denied on the grounds that the plan only covered speech therapy for restoration of speech lost due to illness or injury, but did not cover speech therapy for treatment of developmental delay, a mental health condition under the plan. A benefits advisor obtained relevant documents and contacted the plan to ask for review of the speech therapy claims. The plan reversed the denials and paid \$1,045 for eight speech therapy sessions.

Likewise, a benefits advisor in EBSA's New York Regional Office assisted a patient who was denied ABA therapy. After the benefits advisor contacted the plan about the denied claims and explained the requirements of ERISA, including MHPAEA, the plan reprocessed the claims and paid \$3,750 for the ABA therapy claims. Similarly, a benefits advisor in EBSA's Chicago Regional Office also assisted a patient who had a claim denied for ABA therapy. The benefits advisor contacted the health plan to request a review of the denied claims after the claims were referred to EBSA from the Wisconsin Office of the Commissioner of Insurance. After review, the health plan determined that the claims were denied due to a processing error, which the plan corrected by issuing a payment of \$5,373 to the patient.

EBSA's benefits advisors also play a valuable role in identifying leads that merit further investigation by EBSA's regional offices. Where the agency's benefits advisors find potential MHPAEA violations that impact an entire plan, they can refer the inquiry to an EBSA

investigator. Here are some examples where benefits advisors have made such referrals during the Reporting Period:

- A benefits advisor in EBSA’s Chicago Regional Office was contacted by a multiemployer health plan beneficiary whose claims for outpatient psychotherapy treatment were being denied on the grounds that they were not medically necessary. The beneficiary had been given confusing information about how to appeal the claim denials. The benefits advisor reviewed the SPD and plan denial. The benefits advisor referred the issue to enforcement and the regional office opened an investigation on the plan.
- A participant contacted the Boston Regional Office because her son’s inpatient mental health treatment was not being covered by the plan. During the course of the benefits advisor’s attempts to assist, the plan changed its rationale for denying the claims; the plan initially indicated it would not cover the claims because the facility did not have a nurse on duty 24/7, and then later stated that the claims were not covered because the plan considered the inpatient care to be “maintenance care” rather than treatment. The benefits advisor referred the matter to enforcement and the Boston office opened an investigation.
- A benefits advisor in EBSA’s Philadelphia Regional Office referred a complaint to enforcement after being contacted by a participant whose claims for medical nutritional therapy for her eating disorder were denied by the plan based on visit limits that appeared to apply only to mental health treatment. An investigation was opened based on the complaint.
- While assisting a participant with a health plan eligibility issue, a Los Angeles Regional Office benefits advisor spotted potential MHPAEA violations with respect to patient cost sharing in plan documents she was reviewing and referred the plan to enforcement. The

Los Angeles office opened an investigation based on the potential problems uncovered by the benefits advisor.

While EBSA's benefits advisors continue to work tirelessly to inform participants and beneficiaries, as well as plans and issuers, about the requirements of MHPAEA, many patients might not realize when a claim denial or benefit limitation could be a potential MHPAEA concern, or that they have rights under MHPAEA and that EBSA can help. EBSA encourages the public to contact the agency through our website, Ask EBSA,¹⁰⁵ or by calling 1-866-444-3272 to talk to a benefits advisor about concerns they have.

B. Partnerships with Other Interested Parties

Collaboration with interested parties is a vital component to facilitating mental health and substance use disorder parity. With EBSA's limited resources, it is imperative to focus agency resources on the areas where such efforts are most needed, and where the greatest impact can be achieved. Those representing participants and beneficiaries, as well as other interested parties, are often in the best position to provide this information, which aids EBSA in ensuring that MHPAEA's full protections are realized. Consumer advocacy groups and provider organizations are uniquely positioned to communicate the challenges that consumers still face in realizing parity. EBSA recognizes efforts by plans and issuers to move toward full parity compliance and values their input. EBSA therefore seeks opportunities to work with all interested parties to ensure compliance with MHPAEA, raise awareness of the law's protections, and seek feedback on what else may be needed to ensure the full protections of MHPAEA.

¹⁰⁵ Ask EBSA, available at <https://www.dol.gov/agencies/ebsa/about-ebsa/ask-a-question/ask-ebsa>. Click on "Message Us."

1. EBSA Leadership's Dedicated Focus on Outreach and Education Regarding MH/SUD Parity

Acting Secretary of Labor Julie A. Su and EBSA's leadership are deeply committed to MHPAEA and has made this increased emphasis a high priority. Starting in May 2023, EBSA used Mental Health Awareness Month as an opportunity to launch its MHPAEA Outreach campaign, through which it made concerted efforts to increase awareness about both MHPAEA rights and obligations as well as EBSA's role in MHPAEA education, assistance, and enforcement. EBSA centered its campaign on a redesign of its MHPAEA webpage, increased media outreach and exposure, and increased outreach to and collaboration with Members of Congress, mental health advocates, and plan and issuer representatives to increase awareness about MHPAEA and EBSA.

Since her Senate confirmation in late September 2022, EBSA Assistant Secretary Lisa M. Gomez has engaged in outreach to raise awareness of MHPAEA and gather feedback from interested parties. Assistant Secretary Gomez has engaged in outreach in various settings including podcast interviews, D.C. office visits and in-district events with Members of Congress and their constituents, collaboration with ONDCP and SAMHSA during National Recovery Month and other activities, interviews with national publications, meetings with healthcare providers, and national conferences and roundtables focused on mental health.

Other members of EBSA's leadership, including Timothy Hauser, Deputy Assistant Secretary for Program Operations; and Ali Khawar, Principal Deputy Assistant Secretary, also participated in this outreach to raise awareness of MHPAEA. In addition to these engagements, EBSA leadership used DOL's blog during the Reporting Period to effectively communicate with participants and beneficiaries in plain language and make them aware of the protections of MHPAEA.

2. Other Efforts

In June 2023, EBSA published a guide for participants and beneficiaries titled “Understanding Your Mental Health and Substance Use Disorder Benefits.”¹⁰⁶ This guide was designed in a consumer-friendly format to help workers and their families understand their rights to mental health and substance use disorder benefits covered under their plan in compliance with parity requirements. The guide also highlighted that, to the extent readers had questions or needed help with their benefits, they could call an EBSA benefits advisor to assist without cost to them.

In the January 2022 Report, EBSA highlighted efforts by regional offices to cooperate with other stakeholders to further MHPAEA compliance. These regional offices have continued their work with partners in their areas of the country. For example, over the last fiscal year, EBSA’s Boston Regional Office met quarterly with the Insurance Resource Center for Autism and Behavioral Health at the University of Massachusetts Chan Medical School’s Eunice Kennedy Shriver Center to discuss obstacles faced by patients and parents when seeking ABA therapy and ways to collaborate to increase treatment access for patients with ASD.

The Cincinnati Regional Office met advocacy groups across the region to discuss EBSA’s outreach program and current priorities related to underserved populations and MHPAEA. In November 2022, two Senior Advisors for Health Investigations met with several representatives of the Appalachian Children Coalition, an advocacy coalition located in southeast Ohio focusing on the improvement of children’s health and wellbeing in that area.

In December 2022 and September 2023, EBSA’s Cincinnati Regional Office met with various members of the Steering Committee for the Southwest Ohio Hub of the Mental Health &

¹⁰⁶ Available at <https://www.dol.gov/agencies/ebsa/about-ebsa/our-activities/resource-center/publications/understanding-your-mental-health-and-substance-use-disorder-benefits>.

Addiction Advocacy Coalition (MHAC), an advocacy and research organization focusing on mental health and addiction issues. These meetings focused on EBSA's MHPAEA enforcement program and provided an overview of MHPAEA's rules regarding financial requirements, quantitative treatment limitations (QTLs), and NQTLs, as well as the NQTL comparative analysis requirement under the CAA.

In February 2023, the Cincinnati Regional Office also met with members of the Ohio Parity Coalition, an organization led by the Ohio Council of Behavioral Health and Family Service Providers, a trade and advocacy organization that works to ensure effective enforcement of MHPAEA, to discuss EBSA's role in enforcing Federal mental health parity rules, as well as EBSA's jurisdiction and structure and highlights from the January 2022 Report.

EBSA's Philadelphia Regional Office had frequent engagement with the National Alliance on Mental Illness (NAMI) and its regional affiliates during the EBSA Reporting Period. For example, in May 2023, the regional office participated in two of NAMI's awareness walks in which the regional office's members delivered agency publications, answered questions, provided the toll-free number to call for assistance from EBSA's benefits advisors, and shared online resources about MHPAEA. There were 375 attendees at the walk in Landsdale, Pennsylvania, and 859 attendees at the walk in Baltimore, Maryland. In July 2023, the Acting Regional Director of EBSA's Philadelphia Regional Office met with the Executive Director of NAMI Maryland to discuss MHPAEA generally, as well as partnering to conduct future workshops focused on mental health benefits.

In June 2023, the Cincinnati Regional Office met with the Ohio Suicide Prevention Foundation to discuss EBSA's role in enforcing MHPAEA's protections, EBSA's jurisdiction and structure, and the January 2022 Report. The non-profit organization is dedicated to suicide

prevention by reducing stigma, promoting other evidence-based prevention strategies, and raising awareness about how mental illness and alcohol and substance use impacts suicide risk.

Also in June 2023, a Senior Advisor for Health Investigations from the Los Angeles Regional Office was interviewed by Radio Bilingüe for the live Alerta radio program. The interview was conducted in Spanish, and the live broadcast was heard by approximately 10,000 listeners. In July 2023, another Senior Advisor for Health Investigations from the Los Angeles Regional Office appeared as a guest on OC Health & Education, a program sponsored by the Orange County Autism Foundation that aired on Little Saigon TV. The interview was conducted in both English and Vietnamese and was broadcast to an audience of about 250,000 people.

In September 2023, a Senior Advisor for Health Investigations from the Cincinnati Regional Office presented at the membership meeting of the Southwest Ohio Hub of MHAC. The MHPAEA-focused presentation discussed EBSA's MHPAEA enforcement efforts and the NQTL comparative analysis requirement under the CAA. Similarly, staff from the Cincinnati Regional Office also met with representatives of Interact for Health, an Ohio-based non-profit organization that focuses on ensuring access to health resources. This meeting also included members of MHAC leadership and focused on many of the same topics as discussed in the meetings with MHAC.

The Boston Regional Office met with the Harvard Law School Center for Health Law and Policy Innovation to discuss coordination of outreach efforts relating to MHPAEA. The Boston Regional Office staff also met with a number of ABA therapy providers in order to gain a better understanding of the obstacles faced by families seeking ABA therapy for their children and the challenges faced by providers when working with health insurance issuers, as well as to

gain insight on coverage of ASD-related services in the area. The providers were affiliated with the Little Leaves Behavioral Services, Bierman Autism Centers, and League School.

C. Presentations and Webinars

EBSA conducts outreach and education programs to ensure that plans, issuers, participants and beneficiaries, health care providers, and State regulators understand MHPAEA's requirements and protections. These initiatives include webcasts, in-person seminars, and nationwide compliance outreach events for the regulated community. During fiscal year 2023, EBSA launched a fully integrated, multi-channel outreach campaign focused on educating and engaging target audiences nationwide on what the agency does and informing them of programs and resources that EBSA provides. EBSA updated how agency content available to the public is delivered digitally to raise awareness, increase usability, and improve the public's understanding of complex technical information regarding MHPAEA. The agency focused on reaching the broad multicultural audience it supports. EBSA modified its website pages, and developed videos, social media content, and a toolkit on MHPAEA in multiple languages.

From June 29, 2023, to September 22, 2023, EBSA ran a MHPAEA-related outreach campaign through the use of paid, earned, and organic social media. Despite its short duration, the campaign performed extremely well, exceeding industry benchmarks. As a result of EBSA's efforts:

- More than 700 assets were created for social media in 13 languages;
- More than 75 million impressions¹⁰⁷ were delivered;

¹⁰⁷ Impressions are the total number of exposures to an advertisement. One person can receive multiple exposures over time. If one person is exposed to an advertisement five times, that would count as five impressions.

- More than half a million page views were delivered; and
- Monthly traffic to the MHPAEA web page increased by 67 percent.

EBSA also used DOL's social media accounts, including on Facebook, X, and LinkedIn, with 29 postings resulting in 298,922 impressions for fiscal year 2023.

EBSA also participated in 24 interviews highlighting its priority initiative of mental health parity. Interviews were delivered on radio, newspapers, online publications, podcasts, television, and Facebook Live and Instagram Live. Consistent with agency initiatives to reach diverse and underserved communities, 11 of the interviews were targeted at the African American, Hispanic/Latino, and Asian American and Native American Pacific Islander communities. Four interviews (newspaper, radio, and television) were conducted in languages other than English, namely Spanish and Vietnamese.

In fiscal years 2022 and 2023, EBSA conducted 170 compliance assistance outreach events nationwide that covered MH/SUD parity, which were attended by employers, employee benefit plan administrators, attorneys, accountants, and other plan officials. These events educated attendees about their responsibilities under Federal laws affecting group health plans, including MHPAEA. EBSA also conducted 419 participant assistance and public awareness events, such as those listed above, that educated workers and other stakeholders about their MHPAEA rights.

In furtherance of the goal of improving understanding of MHPAEA and the 2023 Proposed Rules, on September 7, 2023, EBSA hosted a webinar updating employers, employee benefit plan administrators, attorneys, accountants, and other plan officials on the 2023 Proposed Rules. There were over 700 participants in the live webcast, and the archived recording of the webcast has been posted on EBSA's website since the live session. Through the webinar, EBSA

provided an overview of MHPAEA, including a brief summary of financial requirements, QTLs, NQTLs, and information regarding new and updated requirements under the 2023 Proposed Rules.

Similarly, EBSA's regional offices have consistently emphasized mental health parity in their webinars and presentations. In December 2022, EBSA's Boston Regional Office participated in the "Autism and Behavioral Health Insurance Update" seminar hosted by the Insurance Resource Center for Autism and Behavioral Health of the Eunice Kennedy Shriver Center at the University of Massachusetts Chan Medical School which was attended by 77 service providers in the medical field.

The Senior Advisors for Health Investigations for EBSA's Dallas Regional Office participated in three workshops held by the Southwest Benefit Administration in both Texas and Oklahoma during the months of March and April 2023. The Dallas Regional Office's presentation covered MHPAEA with a focus on NQTLs and the CAA comparative analysis review process, and included a discussion of EBSA's enforcement efforts, findings, and results in this area.

In May 2023, a Senior Advisor for Health Investigations from EBSA's Cincinnati Regional Office participated in a webinar entitled "Understanding Mental Health Insurance Benefits for Healthcare Professionals" hosted by the Ohio Department of Insurance. The discussion focused on the requirements on group health plans under ERISA and MHPAEA, and also on EBSA's role enforcing those requirements. This outreach effort was geared toward helping health professionals and other members of the public understand MH/SUD benefits under MHPAEA and how to contact EBSA with questions or concerns.

EBSA's Los Angeles Regional Office conducted a number of presentations on various health laws, including MHPAEA enforcement. In July 2023, it conducted a presentation on key health benefits protections for women (including the protections under MHPAEA) during a meeting sponsored by the Cancer Support Community in South Bay, California.

EBSA's Los Angeles Regional Office presented at the Health Benefits Education Conference in August 2023. The conference's attendees included plan sponsors, attorneys, service providers, and representatives of the Arizona Department of Insurance. The office also conducted a webinar presentation entitled "Health Benefits and Women's Rights" in collaboration with the DOL's Wage and Hour Division and Women's Bureau, as well as the Small Business Administration, which provided information about a number of topics, including MHPAEA compliance. The webinar was open to the general public but was specifically targeted toward small businesses. Attendees included small business owners and human resources personnel as well as the staff of several business development centers, including the Patsy T. Mink Center for Business and Leadership, the Enterprising Women of Color Business Center, and the Veterans Business Outreach Center.

Senior Advisors for Health Investigations from the Boston Regional Office presented a webinar entitled "Compliance Assistance on Mental Health Parity" on August 10, 2023, and again on September 15, 2023. The purpose of the webinar was to help employers, service providers, and benefit professionals understand how the provisions of MHPAEA apply to employer-sponsored group health plans and provide information on how to avoid common problems.

In late September 2023, the Los Angeles Regional Office also conducted a webinar for the newly hired directors, benefits manager, and human resources staff of the Law Offices of

Hugo Gamez in Los Angeles. The presentation was given in Spanish and was intended to better enable attendees to assist low-income members of the Hispanic community with issues involving their benefits, including mental health parity.

EBSA's Philadelphia Regional Office presented a series of workshops in a webinar to employers and service providers entitled "What to Expect in an EBSA Health Investigation," which gave an overview of health plan investigations, included information for health plans on the Voluntary Fiduciary Compliance Program, and discussed the ERISA Part 7 and MHPAEA Compliance Checklists and related online tools. A total of 274 employers and service providers attended these workshops.

D. Cooperation with State and Federal Agencies

1. Cooperation with Federal Partners

EBSA frequently coordinates with other Federal agencies to ensure that MHPAEA is interpreted consistently, to provide education and to improve enforcement of parity requirements. EBSA, along with CMS and Treasury, worked with HHS' Substance Abuse and Mental Health Services Administration (SAMHSA) to provide technical assistance on a trio of resources on parity published in April 2022. These resources, discussed in more detail below, are intended to help participants, families and caregivers, and policymakers understand the protections and requirements of the law.

EBSA, CMS, and Treasury provided technical assistance on two publications for consumers. The first was an updated copy of "Know Your Rights: Parity for Mental Health and

Substance Use Disorder Benefits,”¹⁰⁸ which introduces essential information on MHPAEA, including that any limits applied to MH/SUD benefits must be no more restrictive than the limits applied to M/S benefits and that participants and beneficiaries in group health plans have a right to appeal denied claims. EBSA, CMS, and Treasury also provided technical assistance on a 10-page pamphlet providing useful information and guidance to families and caregivers of individuals seeking MH/SUD plan benefits. The publication entitled “Understanding Parity: A Guide to Resources for Families and Caregivers”¹⁰⁹ explains what parity means in the context of a plan’s MH/SUD benefits, identifies which plans are subject to MHPAEA and which are not, informs readers about a plan’s obligation to provide explanatory information about plan benefits, and provides additional informational resources. The Guide includes short summaries of mental health parity requirements and notes that most health plans are subject to them. The Guide also includes examples to illustrate how parity protections are beneficial to families and caregivers. Throughout the Guide are links to additional resources from the Departments on the topics covered.

EBSA, along with CMS and Treasury, also provided technical assistance on the publication “The Essential Aspects of Parity: A Training Tool for Policymakers,”¹¹⁰ a 28-page resource designed to educate State policymakers, public health professionals, and others about MHPAEA. The training tool reviews the relevant statutory and regulatory provisions and discusses their impact on health plans and interaction with State law. The publication details how parity is evaluated, outlines plans’ disclosure obligations to both participants and regulators, and

¹⁰⁸ SAMHSA (2022). Retrieved from https://store.samhsa.gov/product/know-your-rights-parity-for-mental-health-substance-use-disorder-benefits/pep21-05-00-003?referer=from_search_result.

¹⁰⁹ SAMHSA (2022). Retrieved from <https://store.samhsa.gov/product/understanding-parity-guide-to-resources-for-families-caregivers/pep21-05-00-002>.

¹¹⁰ SAMHSA (2022). Retrieved from <https://store.samhsa.gov/product/essential-aspects-of-parity-training-tool-for-policymakers/pep21-05-00-001>.

describes parity enforcement mechanisms. The training tool explains the parity requirements that apply to financial requirements, lifetime and annual dollar limits, QTLs and NQTLs, and the tests for determining compliance, and includes charts providing eligibility information, definitions, and analytical examples. Finally, it also provides ample links to source materials and additional educational resources.

EBSA also works with other parts of the Federal government through its work on the Interdepartmental Serious Mental Illness Coordinating Committee (ISMICC), first authorized by the Cures Act.¹¹¹ ISMICC works to enhance coordination across Federal agencies to improve service access and delivery of care for people with serious mental illness. DOL has been an active ISMICC participant since the committee's inception, serving on the Financing Work Group with colleagues from CMS and SAMHSA.

2. Cooperation with State Partners

EBSA is also committed to working with States as partners in carrying out its obligations to regulate group health plans. In addition to EBSA's enforcement jurisdiction over private-sector employer-sponsored group health plans, whether self-insured or fully-insured, the States generally have primary enforcement responsibility and authority over health insurance issuers for the requirements of title XXVII of the PHS Act, including MHPAEA. Additionally, many group health plan requirements included in ERISA create a Federal floor, and States may be more protective of consumers in carrying out their obligations that relate to health insurance issuers under parallel provisions in the PHS Act, to the extent State requirements do not prevent the application of the Federal requirements.

¹¹¹ Pub. L. 114- 255, 130 Stat. 1033.

As part of their work with States, EBSA and CMS participate in regular and ongoing dialogue with the National Association of Insurance Commissioners (NAIC). EBSA and CMS staff also attend national NAIC meetings to engage State regulators on MHPAEA implementation and enforcement efforts. As part of this dialogue, EBSA and CMS provides technical assistance to State regulators on complex parity issues. EBSA, CMS, and the States exchange ideas to help inform EBSA and CMS about State parity implementation and to promote greater uniformity in parity implementation and enforcement efforts. In addition to the quarterly meetings, EBSA, along with CMS, participates in regular conference calls with State regulators through the NAIC to address discrete issues that arise between the quarterly meetings.

Similarly, EBSA's regional offices have focused on working with State partners to advance EBSA's efforts on mental health parity. For example, EBSA's Cincinnati Regional Office has diligently worked to strengthen its existing relationships with various State partners. In October and November 2022, the regional office met with representatives from the Michigan Department of Insurance and Financial Services to discuss outreach priorities related to MHPAEA and underserved populations, EBSA's jurisdiction and structure, and enforcement activities related to the reviews of NQTL comparative analyses required under the CAA. They also shared highlights from the January 2022 Report. The regional office also met with the newly created Mental Health Insurance Assistance Office of the Ohio Department of Insurance to discuss opportunities to collaborate on enforcement and outreach with regard to MHPAEA between EBSA and the newly established office. Finally, the Cincinnati Regional Office conducted a briefing for nine representatives of the Kentucky Department of Insurance, which provided a refresher on EBSA's structure, role, and jurisdiction and discussed current EBSA enforcement priorities, including MHPAEA.

EBSA's Boston Regional Office bolstered its existing relationship with the Massachusetts Division of Insurance Office by meeting quarterly to discuss EBSA's mission and mental health parity, including NQTL issues relating to reimbursement rates and network adequacy and network directory accuracy as they impact the coverage of autism.

EBSA's regional offices also collaborate with one another in outreach efforts to State partners. For example, in May 2023, EBSA's New York and Boston Regional Offices conducted a joint outreach presentation for the Healthcare Bureau of the New York Attorney General's Office. The virtual presentation covered MHPAEA, with a specific emphasis on NQTLs and the ways in which the offices can collaborate in the future. In September 2023, EBSA's Cincinnati and Chicago Regional Offices jointly met with three representatives from the Indiana Department of Insurance to discuss EBSA's enforcement priorities, including MHPAEA NQTL compliance.

E. MHPAEA Listening Session

During the EBSA Reporting Period, on September 23, 2022, DOL hosted a listening session with consumer advocates, group health plan representatives, health insurance issuers, managed behavioral health organizations, State and Federal regulators, and other interested parties. This listening session focused on (1) access to care and network adequacy through the lens of parity, including how the COVID-19 pandemic affected the need for treatment; and (2) improving compliance with the CAA amendments to MHPAEA, including lessons learned and challenges experienced from performing and documenting comparative analyses, such as compiling the necessary data, and best practices for demonstrating compliance with the CAA. This event allowed a range of organizations to come together to discuss some of the enduring challenges to realizing parity, and opportunities to increase access to MH/SUD benefits.

Interested parties noted the need to expand network access to accommodate demand, especially in rural areas where there are often fewer providers and a higher stigma for seeking MH/SUD treatment and for specific mental health conditions, such as ASD and eating disorders. Some attendees also noted the increase in telehealth benefits, which they cautioned was not a panacea. Health insurance issuers highlighted some of the steps they have taken to increase access over the past few years. State regulators noted the difficulty in ensuring that providers listed as in-network are actually available to the people who are enrolled in the health plan. Consumer advocacy organizations highlighted the problems of ghost networks, where listed in-network providers are not actually available under the plan, and emphasized that the Departments should look at how plans adjust their reimbursement rates when they know they have a shortage on the M/S side to inform what steps can be taken to address MH/SUD provider shortages.

Interested parties also noted the challenges in measuring operational compliance but emphasized the value in having to go through the comparative analysis process to bring disparities to light. Issuers highlighted their desire for specificity on data needed for parity compliance and the benefit of providing something specific and quantifiable to measure mental health parity. Service providers requested more guidance on a uniform assessment and process for analyzing NQTLs, including for those NQTLs related to reimbursement rates. Interested parties requested examples of specific complaints and general best practices of NQTLs. Interested parties also requested a list of NQTLs, though it was noted that an exhaustive list of NQTLs might encourage new types of limitations to be created that may not be subject to the existing requirements for NQTLs because they would not be included in the exhaustive list. Lastly, interested parties noted that certain treatments, such as ABA therapy for ASD, or

nutritional counseling for eating disorders, are being excluded despite being a fundamental part of treatment for the respective conditions.

IV. Efforts to Provide Updated and Additional Regulations and Guidance¹¹²

A. CAA Amendments to MHPAEA

The CAA amended MHPAEA to strengthen the enforcement of parity requirements in the application of NQTLs to M/S benefits and MH/SUD benefits. The regulations implementing MHPAEA prior to enactment of the CAA (2013 final rules)¹¹³ made clear that the parity requirements apply both to QTLs that are expressed numerically (such as caps on the number of days of coverage or office visits), and to NQTLs, which are generally non-numerical requirements that limit the scope or duration of benefits (such as prior authorization requirements, step therapy, and methodologies for establishing provider reimbursement rates). To comply with the 2013 final rules, plans and issuers must ensure that the processes, strategies, evidentiary standards, and other factors used when applying an NQTL to MH/SUD benefits are, both as written and in operation, comparable to, and applied no more stringently than, the processes, strategies, evidentiary standards, or other factors used in applying the limitation with respect to M/S benefits in the same benefits classifications.

To strengthen compliance with that requirement, the CAA amended MHPAEA to require plans and issuers that provide both M/S benefits and MH/SUD benefits and that impose NQTLs

¹¹² While some of the efforts described in this section of the Report relate to materials that were published subsequent to the end of both the EBSA Reporting Period and the CMS Reporting Period (but prior to the publication of this report to Congress), discussion of the MHPAEA NPRM, Technical Release 2023-01P, and the 2024 Final Rules is included here in order to acknowledge the changes to the MHPAEA regulations made by the 2024 Final Rules and to ensure that interested parties are informed of these changes. The Departments expect that the 2024 Final Rules will positively impact access to MH/SUD benefits as compared to M/S benefits and MHPAEA compliance once they become applicable.

¹¹³ 78 FR 68240 (Nov. 13, 2013).

on MH/SUD benefits to perform and document comparative analyses of the design and application of each NQTL imposed under a plan or coverage and to make these analyses available to the applicable Secretary or applicable State authorities upon request.¹¹⁴ These analyses must include the following information:

1. The specific plan or coverage terms or other relevant terms regarding the NQTLs, and a description of all MH/SUD and M/S benefits to which each term applies in each benefit classification;¹¹⁵
2. The factors used to determine that the NQTLs will apply to MH/SUD benefits and M/S benefits;¹¹⁶
3. The evidentiary standards used to develop the identified factors, when applicable, provided that every factor shall be defined, and any other source or evidence relied upon to design and apply the NQTLs to MH/SUD and M/S benefits;¹¹⁷
4. A demonstration that the processes, strategies, evidentiary standards, and other factors used to apply the NQTLs to MH/SUD benefits, as written and in operation, are comparable to, and are applied no more stringently than, the processes, strategies, evidentiary standards, and other factors used to apply the NQTLs to M/S benefits in the benefits classification;¹¹⁸ and

¹¹⁴ Code section 9812(a)(8)(A), ERISA section 712(a)(8)(A), and PHS Act section 2726(a)(8)(A).

¹¹⁵ Code section 9812(a)(8)(A)(i), ERISA section 712(a)(8)(A)(i), and PHS Act section 2726(a)(8)(A)(i).

¹¹⁶ Code section 9812(a)(8)(A)(ii), ERISA section 712(a)(8)(A)(ii), and PHS Act section 2726(a)(8)(A)(ii).

¹¹⁷ Code section 9812(a)(8)(A)(iii), ERISA section 712(a)(8)(A)(iii), and PHS Act section 2726(a)(8)(A)(iii).

¹¹⁸ Code section 9812(a)(8)(A)(iv), ERISA section 712(a)(8)(A)(iv), and PHS Act section 2726(a)(8)(A)(iv).

5. The specific findings and conclusions reached by the plan or issuer, including any results of the analyses that indicate that the plan or coverage is or is not in compliance with MHPAEA’s requirements.¹¹⁹

The CAA provides a mechanism for the Departments to request NQTL comparative analyses to examine whether the plans or issuers are in compliance with MHPAEA’s NQTL requirements. Plans and issuers that the Departments determine are not in compliance must specify the corrective actions they will take to come into compliance and provide additional comparative analyses that demonstrate compliance not later than 45 days after the initial noncompliance determination.¹²⁰ Following the 45-day corrective action period, if the Departments make a final determination that the plan or issuer still is not in compliance, the plan or issuer must notify all enrolled individuals of the noncompliance finding no later than seven days after a final determination.¹²¹ On April 2, 2021, the Departments issued *FAQs about Mental Health and Substance Use Disorder Parity Implementation and the Consolidated Appropriations Act, 2021 Part 45* (FAQs Part 45) to provide guidance on the amendments to MHPAEA made by the CAA.¹²²

B. MHPAEA NPRM

Under the Biden-Harris Administration, the Departments made an unprecedented commitment to advancing parity for MH/SUD benefits. The Departments have also engaged

¹¹⁹ Code section 9812(a)(8)(A)(v), ERISA section 712(a)(8)(A)(v), and PHS Act section 2726(a)(8)(A)(v).

¹²⁰ Code section 9812(a)(8)(B)(iii)(I)(aa), ERISA section 712(a)(8) (B)(iii)(I)(aa), and PHS Act section 2726(a)(8) (B)(iii)(I)(aa).

¹²¹ Code section 9812(a)(8)(B)(iii)(I)(bb), ERISA section 712(a)(8) (B)(iii)(I)(bb), and PHS Act section 2726(a)(8) (B)(iii)(I)(bb).

¹²² See FAQs about Mental Health and Substance Use Disorder Parity Implementation and the Consolidated Appropriations Act, 2021 Part 45 (Apr. 2, 2021), available at <https://www.dol.gov/sites/dolgov/files/EBSA/about-ebbsa/our-activities/resource-center/faqs/aca-part-45.pdf>.

with interested parties to help increase awareness of MHPAEA’s requirements and ensure that participants, beneficiaries, and enrollees benefit from them, as well as providing extensive guidance and compliance assistance materials to regulated entities.¹²³ However, the Departments’ experiences, as underlined by DOL’s September 23, 2022, listening session, have made clear that many years after the enactment of MHPAEA, participants, beneficiaries, and enrollees are not realizing the full benefit of the protections afforded by MHPAEA. Therefore, on August 3, 2023, the Departments issued the 2023 Proposed Rules.¹²⁴ The 2023 Proposed Rules focused on changes intended to prevent plans and issuers from designing and implementing NQTLs that impose greater limits on access to MH/SUD benefits than on M/S benefits, while adding needed clarity to the statutory requirements for the regulated community and other interested parties.

C. Technical Release 2023-01P

In addition to the 2023 Proposed Rules, DOL, in collaboration with HHS and Treasury, released Technical Release 2023-01P (Technical Release).¹²⁵ The Technical Release set forth principles regarding the relevant data that group health plans and health insurance issuers would be required to collect and evaluate for NQTLs related to network composition to demonstrate compliance with MHPAEA. The Technical Release also sought public comment to inform future guidance with respect to required data submissions for NQTLs related to network composition and a potential enforcement safe harbor. The Technical Release sought comment on the potential enforcement safe harbor, for a specified period of time, for plans and issuers that include data in their comparative analyses that demonstrate they meet or exceed all the standards with respect to

¹²³ See 88 FR 51552, 51555-56 (Aug. 3, 2023).

¹²⁴ See 88 FR 51552 (Aug. 3, 2023).

¹²⁵ DOL Technical Release 2023-01P (July 25, 2023), available at <https://www.dol.gov/sites/dolgov/files/ebsa/employers-and-advisers/guidance/technical-releases/23-01.pdf>.

NQTLs related to network composition. While the Departments continue to consider the comments received in response to the Technical Release, the below discussion focuses on the 2024 Final Rules.¹²⁶

D. 2024 Final Rules

The Departments received 9,503 comments on the 2023 Proposed Rules during the comment period.¹²⁷ These comments were submitted by a wide variety of interested parties, including private citizens; consumer and advocacy organizations; employers, employee organizations, and other plan sponsors; Federal, State, and local officials; health care providers and facilities and health systems; health insurance issuers; service providers, including managed behavioral health organizations, third party administrators (TPAs), and pharmacy benefit managers; trade and professional associations; and researchers. On September 23, 2024 (subsequent to the DOL and CMS Reporting Periods), after considering the comments received on the 2023 Proposed Rules, the Departments published the 2024 Final Rules.¹²⁸ The 2024 Final Rules aim to strengthen consumer protections consistent with MHPAEA’s fundamental purpose—to ensure that individuals in group health plans (or with group or individual health insurance coverage) that cover MH/SUD benefits are not subject to more restrictive aggregate lifetime or annual dollar limits, financial requirements, or treatment limitations with respect to those benefits than the predominant dollar limits, financial requirements, or treatment limitations that are applied to substantially all M/S benefits covered by the plan (or coverage) in the same classification. In conjunction with the 2024 Final Rules, the Departments also developed a fact

¹²⁶ The preamble to the 2024 Final Rules notes that plans and issuers would be allowed adequate time to conform to any future guidance on the type, form, and manner of collection and evaluation for the relevant data required under the 2024 Final Rules. 89 FR 77586, 77589 n.40.

¹²⁷ The original comment period for the proposed rules was extended by 15 days to October 17, 2023.

¹²⁸ This section provides a brief, high-level summary of the 2024 Final Rules at 89 FR 77586 (Sept. 23, 2024).

sheet,¹²⁹ and resources for participants and beneficiaries, providers, and plans and issuers,¹³⁰ which highlight the protections found in the 2024 Final Rules.

1. Amendments to Existing MHPAEA Rules

The 2024 Final Rules add a purpose section to the MHPAEA regulations, which emphasizes that plans and issuers must not design or apply financial requirements and treatment limitations that impose a greater burden on access (that is, are more restrictive) to MH/SUD benefits under the plan than they impose on access to M/S benefits in the same classification of benefits, and note that MHPAEA and its implementing regulations should be interpreted in a manner consistent with the purpose section.

The 2024 Final Rules also revise and clarify several definitions in the 2013 final rules.¹³¹ The 2024 Final Rules amend the definitions of the terms “medical/surgical benefits,” “mental health benefits,” and “substance use disorder benefits” by removing a reference to State guidelines.¹³² Additionally, any condition, disorder, or procedure defined by the plan or coverage as being or as not being a mental health condition, SUD, medical condition, or surgical

¹²⁹ Available at <https://www.dol.gov/agencies/ebsa/about-ebsa/our-activities/resource-center/fact-sheets/final-rules-under-the-mental-health-parity-and-addiction-equity-act-mhpaea>.

¹³⁰ Available at <https://www.dol.gov/agencies/ebsa/laws-and-regulations/laws/mental-health-parity/new-mhpaea-rules-what-they-mean-for-participants-and-beneficiaries>, <https://www.dol.gov/agencies/ebsa/laws-and-regulations/laws/mental-health-parity/new-mhpaea-rules-what-they-mean-for-providers>, and <https://www.dol.gov/agencies/ebsa/laws-and-regulations/laws/mental-health-parity/new-mhpaea-rules-what-they-mean-for-plans-and-issuers>.

¹³¹ Final Rules Under the Paul Wellstone and Pete Domenici Mental Health Parity and Addiction Equity Act of 2008; Technical Amendment to External Review for Multi-State Plan Program, 78 FR 68240 (Nov. 13, 2013).

¹³² The 2013 final rules generally provide that a plan’s or coverage’s definition of a condition as being (or not being) a medical/surgical condition, mental health condition, or substance use disorder must be consistent with generally recognized independent standards of current medical practice. The 2013 final rules further provide that generally recognized independent standards of current medical practice could include the most current version of the Diagnostic and Statistical Manual of Mental Disorders, the most current version of the International Classification of Diseases, or State guidelines. The 2024 Final Rules remove this reference to State guidelines. As the Departments noted in the preamble to the 2024 Final Rules, removing the reference to State guidelines minimizes situations where differences between generally recognized independent standards of current medical practice and State guidelines create conflicts and improperly limit protections under MHPAEA. *See* 89 FR 77586, 77591 (Sept. 23, 2024).

procedure must be defined consistent with generally recognized independent standards of current medical practice. For this purpose, a plan’s or issuer’s definition of mental health benefits or substance use disorder benefits must include all conditions or disorders that fall under the relevant categories or chapters of the most current version of the International Classification of Diseases or the Diagnostic and Statistical Manual of Mental Disorders. If generally recognized independent standards of current medical practice do not address how to define a condition, disorder, or procedure, plans and issuers may define it in accordance with applicable Federal and State law.

The 2024 Final Rules also define several key terms used in the rules for NQTLs under MHPAEA. “Evidentiary standards” are generally defined to include any evidence, sources, or standards that a plan or issuer considered or relied upon in designing or applying a factor with respect to an NQTL. “Factors” are all information, including processes and strategies (but not evidentiary standards), that a plan or issuer considered or relied upon to design an NQTL or to determine whether or how the NQTL applies to benefits under the plan or coverage. The 2024 Final Rules also add specific definitions to make clear that “processes” are actions, steps, or procedures that a plan or issuer uses to *apply* an NQTL, whereas “strategies” are practices, methods, or internal metrics that a plan or issuer considers, reviews, or uses to *design* an NQTL.

The 2024 Final Rules strengthen the requirement under the 2013 final rules that, if a plan (or health insurance coverage) provides any benefits for a mental health condition or substance use disorder in any classification of benefits, it must provide benefits for that condition or disorder in every classification in which M/S benefits are provided. The “meaningful benefits” standard in the 2024 Final Rules aims to ensure that, when plans and issuers cover benefits for a range of services or treatments for M/S conditions in a classification, plans and issuers cannot

provide, for example, only one limited benefit for a covered mental health condition or substance use disorder in that classification. Therefore, if a plan or coverage provides any benefits for a mental health condition or substance use disorder in any benefits classification, the 2024 Final Rules state that it must provide meaningful benefits for that condition or disorder in every classification in which meaningful M/S benefits are provided. Whether the benefits provided are meaningful is determined in comparison to the benefits provided for M/S conditions in the same classification. Under the 2024 Final Rules, to be considered to provide meaningful benefits, a plan or issuer generally must cover a core treatment for a covered mental health condition or substance use disorder in each classification in which the plan or coverage provides benefits for a core treatment for one or more medical conditions or surgical procedures.

The 2024 Final Rules add a new general rule for NQTLs, which states that, consistent with the fundamental purpose of MHPAEA, a plan or coverage may not impose any NQTL with respect to MH/SUD benefits in any classification that is more restrictive, as written or in operation, than the predominant NQTL that applies to substantially all M/S benefits in the same classification. To demonstrate compliance with this general rule, a plan or issuer is required under the 2024 Final Rules to satisfy: (1) the design and application requirements and (2) the relevant data evaluation requirements, each of which is discussed in more detail below.

Under the design and application requirements, the 2024 Final Rules add to the existing NQTL compliance standard focused on the processes, strategies, evidentiary standards, and other factors used to design and apply NQTLs, to prohibit plans and issuers from relying on discriminatory factors and evidentiary standards to design NQTLs. For this purpose, a factor or evidentiary standard is discriminatory if the information, evidence, sources, or standards on which it is based are biased or not objective in a manner that discriminates against MH/SUD

benefits as compared to M/S benefits. Whether information, evidence, sources, or standards are considered to be biased or not objective is based on all the relevant facts and circumstances and whether they systematically disfavor or are specifically designed to disfavor access to MH/SUD benefits as compared to M/S benefits. Under the 2024 Final Rules, plans and issuers may take the steps necessary to correct, cure, or supplement information, evidence, sources, or standards that are biased or not objective. Additionally, generally recognized independent professional medical or clinical standards and carefully circumscribed measures reasonably and appropriately designed to detect or prevent and prove fraud and abuse that minimize the negative impact on access to appropriate MH/SUD benefits are not biased and are objective.

Additionally, the relevant data evaluation requirements of the 2024 Final Rules require the collection and evaluation of outcomes data in order to ensure that, in operation, any NQTL applicable to MH/SUD benefits in a classification is no more restrictive than the predominant NQTL applied to substantially all M/S benefits in the same classification (the “relevant data evaluation requirements”). To do so, plans and issuers must collect and evaluate relevant data in a manner reasonably designed to assess the impact of the NQTL on relevant outcomes related to access to MH/SUD benefits and M/S benefits, and carefully consider the impact. For NQTLs related to network composition standards, a plan or issuer must collect and evaluate relevant data in a manner reasonably designed to assess the NQTLs’ aggregate impact on relevant outcomes related to access to MH/SUD benefits and M/S benefits.

As the relevant data for any given NQTL depend on the facts and circumstances, the 2024 Final Rules provide both flexibility for plans and issuers to determine what data should be collected and evaluated, and guidance for when data are either temporarily unavailable for a newly imposed NQTL or when no data exist to reasonably assess any relevant impact on access.

However, the Departments or applicable State authorities may also request other data in addition to what a plan or issuer determines to be relevant data for any particular NQTL included in its comparative analyses. The 2024 Final Rules also list examples of relevant data for all NQTLs and additional relevant data for NQTLs related to network composition standards.

To the extent the evaluated relevant data suggest that the NQTL contributes to material differences in access to MH/SUD benefits as compared to M/S benefits, that is considered a strong indicator of a MHPAEA violation. Differences in access are material if, based on all relevant facts and circumstances, the difference in the data suggest that the NQTL is likely to have a negative impact on access to MH/SUD benefits as compared to M/S benefits. Where the relevant data suggest that the NQTL contributes to material differences in access to MH/SUD benefits, plans and issuers must take reasonable action, as necessary, to address the material differences to ensure compliance, in operation, with MHPAEA. The 2024 Final Rules provide examples of actions plans and issuers can take to address material differences in access as a result of the application of NQTLs related to network composition. Differences in access to MH/SUD benefits are not treated as material if they are attributable to generally recognized independent professional medical or clinical standards or carefully circumscribed measures reasonably and appropriately designed to detect, prevent, or prove fraud and abuse.

Finally, building on the provisions of the CAA that require the Departments to specify the steps a plan or issuer must take to be in compliance with MHPAEA after a final determination of noncompliance, the 2024 Final Rules specify that, if a plan or issuer receives a final determination that any NQTL is not in compliance with the comparative analysis requirements, including because the plan or issuer has not submitted a sufficient comparative analysis to demonstrate compliance, the relevant Department may direct the plan or issuer to not

impose the NQTL with respect to MH/SUD benefits unless and until the plan or issuer demonstrates compliance or takes appropriate action to remedy the violation.

2. **New Regulations on Comparative Analysis Requirements**

The 2024 Final Rules also include new regulations that set forth the content requirements of the NQTL comparative analyses required under MHPAEA, as amended by the CAA.¹³³ Plans and issuers that cover both M/S benefits and MH/SUD benefits and impose NQTLs on MH/SUD benefits must perform and document a comparative analysis of the design and application of each applicable NQTL. The 2024 Final Rules require the comparative analysis to contain, at a minimum, six content elements:

1. a description of the NQTL, including identification of benefits subject to the NQTL;
2. identification and definition of the factors and evidentiary standards used to design or apply the NQTL;
3. a description of how factors are used in the design or application of the NQTL;
4. a demonstration of comparability and stringency, as written;
5. a demonstration of comparability and stringency, in operation, including the required data, evaluation of that data, explanation of any material differences in access, and description of reasonable actions taken to address such differences; and
6. findings and conclusions.

ERISA-covered group health plans must also include in their comparative analyses a certification by one or more named fiduciaries that they have engaged in a prudent process to select one or more qualified service providers to perform and document a comparative analysis in connection with the imposition of any NQTLs that apply to MH/SUD benefits under the plan in accordance

¹³³ 26 CFR 54.9812-2, 29 CFR 2590.712-1, and 45 CFR 146.137.

with applicable law and regulations, and have satisfied their duty to monitor those service providers as required under Part 4 of ERISA.

This new regulatory provision finalized in the 2024 Final Rules also sets forth the steps the Departments will follow to request and review a plan's or issuer's comparative analysis of an NQTL. After an initial request for a comparative analysis, the plan or issuer must submit it to the relevant Secretary within 10 business days (or an additional period of time specified by the relevant Secretary). If the Secretary determines the comparative analysis is insufficient, the Secretary will specify the additional information necessary, which must be provided by the plan or issuer within 10 business days (or an additional period of time specified by the relevant Secretary). If the Secretary makes an initial determination of noncompliance, the plan or issuer has 45 calendar days to specify the actions it will take to comply and provide additional comparative analyses.

The 2024 Final Rules also implement the CAA's added requirement to MHPAEA to notify participants and beneficiaries of any final determination of noncompliance. If the Secretary makes a final determination of noncompliance, the plan or issuer must notify all participants, beneficiaries, and enrollees enrolled in the plan or coverage not later than 7 business days after the Secretary's determination. The 2024 Final Rules set forth specific content for this notice and require that a copy of the notice be provided to the Secretary and relevant service providers and fiduciaries. Additionally, plans and issuers must make a copy of the comparative analysis available when requested by any applicable State authority, a participant, beneficiary, or enrollee who has received an adverse benefit determination related to MH/SUD benefits, and participants and beneficiaries in ERISA plans at any time.

3. Sunset of MHPAEA Opt-out

In the 2024 Final Rules, HHS finalized regulatory amendments to implement the sunset provision for self-funded non-Federal governmental plan elections to opt out of compliance with MHPAEA, as adopted in the Consolidated Appropriations Act, 2023.

4. Applicability Dates

For group health plans and health insurance issuers offering group health insurance coverage, the 2024 Final Rules generally apply starting with the first plan year beginning on or after January 1, 2025; except the meaningful benefits standard, the prohibition on discriminatory factors and evidentiary standards, the relevant data evaluation requirements, and the provisions requiring the comparative analysis to demonstrate comparability and stringency in operation (with respect to those relevant data evaluation requirements), which apply starting with the first plan year beginning on or after January 1, 2026. For health insurance issuers offering individual health insurance coverage, the 2024 Final Rules apply for policy years beginning on or after January 1, 2026.

E. Future Guidance

The Departments intend to issue additional guidance in the future to provide more information on MHPAEA's requirements. For example, the Departments intend to issue future guidance on the type, form and manner of collection and evaluation for the data required and the lists of examples of data that are relevant across the majority of NQTLs, as well as additional relevant data for NQTLs related to network composition. DOL also intends to update the MHPAEA Self-Compliance Tool to provide a robust framework and roadmap for plans and issuers to determine which data to collect and evaluate, and to assist plans and issuers as they work to comply with the 2024 Final Rules.

Additionally, the Departments intend to make available a sample comparative analysis that uses written explanation with supporting documents to demonstrate how a plan applied factors and standards in the design of an NQTL, consistent with the requirements of the 2024 Final Rules. The sample comparative analysis will evaluate multiple aspects of how the NQTL is designed and applied in order to examine whether, as written and in operation, the processes, strategies, evidentiary standards, or other factors used in designing and applying the NQTL to MH/SUD benefits are comparable to, and are applied no more stringently than, the processes, strategies, evidentiary standards, or other factors used in designing and applying the NQTL to M/S benefits, and therefore are not more restrictive with respect to MH/SUD benefits as compared to M/S benefits.

V. Conclusion

EBSA continues to make MH/SUD parity a top priority, as reflected in EBSA's enforcement actions, outreach, regulations and guidance. Over the next two years, EBSA expects to continue its enforcement efforts, including its focus on network composition. EBSA also will continue to raise awareness of the agency and its mission, as well as the protections of MHPAEA.

However, EBSA faces serious challenges in its role in enforcing mental health parity. The agency oversees roughly 2.6 million private-sector health,¹³⁴ 801,000 retirement,¹³⁵ and 514,000 welfare benefit plans¹³⁶ covering 156 million workers and retirees.¹³⁷ Budget constraints

¹³⁴ DOL, EBSA calculations using the 2023 Medical Expenditure Panel Survey, Insurance Component (MEPS-IC), Form 5500 filings, and the 2021 Census Bureau County Business Patterns.

¹³⁵ DOL, EBSA. Private Pension Plan Bulletin: Abstract of 2022 Form 5500 Annual Reports.

¹³⁶ DOL, EBSA calculations using non-health welfare plan Form 5500 filings and projecting non-filers using estimates based on the non-filing health universe.

¹³⁷ DOL, EBSA calculations using the Auxiliary Data for the March 2022 Census Bureau Annual Social and Economic Supplement of the Current Population Survey.

have left the agency with an enforcement capacity of roughly one investigator for every 13,900 plans it regulates at current staffing levels. As highlighted by the Government Accountability Office (GAO), over the 2013 to 2021 period, EBSA's annual appropriations have declined when accounting for inflation.¹³⁸ This has happened despite EBSA's increased role in overseeing health plans and implementing new protections in the CAA. EBSA also has experienced a decline in staffing over this period, that has only been partially reversed due to supplemental funding for CAA implementation. EBSA relies on this temporary supplemental funding from the CAA to expand its MHPAEA enforcement program. This funding was set to expire at the end of calendar year 2024. While the date by which the funding could be used was subsequently extended to September 30, 2025, the amount of funding was not increased, such that the extension solely gave the Departments additional time to use any amounts remaining in the fund, and did not provide any additional funding. Nevertheless, the amount remaining in the fund is insufficient and its full depletion will likely have catastrophic effects on EBSA's ability to aggressively enforce MHPAEA's NQTL provisions. If the supplemental funding is not fully replenished or permanent resources otherwise appropriated, EBSA ultimately will be forced to manage with 120 fewer full-time employees and will be unable to sustain the current volume and pace of MHPAEA enforcement activity. DOL's Solicitor's Office will separately be forced to manage with 30 fewer full-time employees, which means losing lawyers who can help develop cases and ultimately bring lawsuits when needed. The Solicitor's Office will no longer be able to provide the same level of support towards covered enforcement efforts under MHPAEA. Existing NQTL investigations will move much more slowly to resolution, and EBSA will not be able to engage in such protracted efforts to allow plans and issuers time to correct violations and

¹³⁸ Employee Benefits Security Administration: Systematic Process Needed to Better Manage Priorities and Increased Responsibilities, pg. 4, available at <https://www.gao.gov/products/gao-24-105667>.

deficiencies prior to issuing a final determination of noncompliance. EBSA will have fewer staff available to answer questions from the public and to pursue voluntary correction for individuals who are inappropriately denied MH/SUD benefits, and will be less able to respond to new leads regarding potential NQTL violations. Because EBSA is committed to prioritizing MHPAEA enforcement, the end of supplemental funding also will negatively impact EBSA's ability to enforce other parts of ERISA that apply to welfare and pension plans. Despite these challenges, EBSA will continue to advocate for participants and beneficiaries, and for mental health parity, to the best of its ability and to the limit of its resources.

Another persistent challenge EBSA faces is the mismatch between the parties who commonly drive NQTL violations and EBSA's authority to pursue them directly for NQTL violations. Plan sponsors often rely on service providers to administer their plan's MH/SUD benefits and design and implement any NQTLs in a manner that is compliant with MHPAEA. Certain NQTLs, including those related to network adequacy and network composition, are typically driven by processes and decisions made at the service provider level. Service providers are usually well-situated to efficiently address concerns across many plans at once. EBSA has leveraged its existing enforcement tools to achieve some success when addressing concerns at the service provider level, but EBSA could have an even greater impact if it had full authority to pursue service providers directly.

In light of these challenges, EBSA renews its legislative recommendations outlined in the January 2022 Report. EBSA also notes the critical importance of the President's Budget Request for fiscal year 2025 (Budget), which would require all health plans to cover MH/SUD benefits; ensure that plans have an adequate network of behavioral health providers; and improve DOL's

ability to enforce the law.¹³⁹ Additionally, the Budget would include \$275 million over 10 years to increase DOL's capacity to ensure that large group market health plans and issuers comply with MH/SUD requirements, and to take action against plans and issuers that do not comply.¹⁴⁰

The Departments are firmly committed to facilitating parity in access to MH/SUD benefits as compared to M/S benefits. This report outlines how the Departments continue to rigorously enforce MHPAEA, engage with interested parties, and provide additional guidance and regulations to improve compliance with MHPAEA and parity in access to MH/SUD benefits as compared to M/S benefits. The Departments are hopeful that, as a result of these efforts, individuals will receive the benefits of parity protections intended under the law. The Departments look forward to working with interested parties, other regulators, and Congress to achieve the shared goal of ensuring meaningful MH/SUD parity for individuals. The Departments continue to prioritize enforcement of MHPAEA and following the issuance of this report, intend to publish a report on their enforcement efforts related to NQTL comparative analyses for the subsequent reporting period in the near future.

¹³⁹ Budget of the U.S. Government, Fiscal Year, 2025, available at https://www.whitehouse.gov/wp-content/uploads/2024/03/budget_fy2025.pdf.

¹⁴⁰ *Id.*

Appendix A – Sample Settlement Agreement

The following is a settlement agreement between EBSA and a group health plan to address MHPAEA violations related to an NQTL relating to network composition and network adequacy. The terms of this settlement agreement address the specific violation and facts of this case. Other plans and issuers should take note of the types of activities this plan is undertaking to monitor and address disparities in access to providers.

SETTLEMENT AGREEMENT AND RELEASE

THIS AGREEMENT AND RELEASE (the “Agreement”) is made and entered into by and between the United States Department of Labor, Employee Benefits Security Administration (“EBSA”) and the Boilermakers National Health & Welfare Fund (the “Fund”). EBSA and the Fund are referred to collectively as the “Parties.” The Agreement is effective as of the date it is signed by the last Party to execute the Agreement (the “Effective Date”).

WHEREAS, the Fund is an ERISA-covered Taft-Hartley multiemployer health plan that provides benefits for members of the International Brotherhood of Boilermakers, Iron Ship Builders, Blacksmiths, Forgers, and Helpers, and their families;

WHEREAS, on August 4, 2021, EBSA requested a comparative analysis and supporting documentation (the “Comparative Analysis”) regarding the Fund’s application of the following non-quantitative treatment limitation: “standards for provider admission to participate in a network, including reimbursement rates, for in-network inpatient and in-network outpatient services” (the “NQTL”) pursuant to section 712(a)(8)(B) of ERISA, 29 U.S.C. § 1185(a)(8)(B);

WHEREAS, the Fund produced a Comparative Analysis and supporting documentation in response to EBSA’s request;

WHEREAS, the Fund, as of the Effective Date of this Agreement, contracts with Cigna Health and Life Insurance Company (“Cigna”) to provide in-network healthcare services to its participants and beneficiaries;

WHEREAS, EBSA issued an Initial Determination Letter (the “IDL”) on January 24, 2023, determining that the Fund failed to comply with ERISA § 712(a)(3), 29 U.S.C. § 1185(a)(3), with respect to the NQTL, because (1) the Fund, through Cigna, uses different, non-comparable processes and evidentiary standards to evaluate the adequacy of its medical/surgical (“M/S”) and

mental health/substance use disorder (“MH/SUD”) networks; (2) the Fund, through Cigna, does not respond comparably to identified deficiencies in its M/S and MH/SUD Networks; and (3) the Fund’s own practices for addressing deficiencies in its Network are not applied comparably to M/S and MH/SUD benefits. EBSA also found that the Fund failed to produce a statutorily sufficient Comparative Analysis, in violation of ERISA § 712(a)(8)(A), 29 U.S.C. § 1185(a)(8)(A) (collectively, the “IDL Violations”);

WHEREAS, the Fund neither admits nor denies the IDL Violations, has responded to EBSA in a letter dated March 10, 2023, and has agreed to resolve the alleged IDL Violations, as described in this Agreement;

WHEREAS, EBSA is concerned about the adequacy of Cigna’s MH/SUD Network and the Fund’s disparate rate of out-of-network (“OON”) utilization for MH/SUD services as compared to M/S services;

WHEREAS, the Parties have engaged in good-faith negotiations, including the submission of proposed Corrective Action Plans;

WHEREAS, the Fund is committed to ensuring that its plan participants and beneficiaries have comparable access to in-network MH/SUD benefits as they have to in-network M/S benefits, and is committed to working with its Network Administrator towards making its MH/SUD Networks as robust and accessible as its M/S Networks;

NOW THEREFORE, in consideration of the mutual promises and covenants contained herein and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, it is agreed as follows:

I. Definitions. The following definitions apply to the terms of this Agreement:

- A. **“Collaborative Care Model” (“CoCM”)** means an integrated approach that involves the collaboration between patients and primary care physicians within physician groups that

include care for mental health conditions and substance use disorders, particularly including the addition of two key services to the “usual” primary care: (1) care management support for patients receiving behavioral treatment; and (2) regular psychiatric inter-specialty consultation to the primary care team, especially for patients whose conditions are not improving;

- B. **“Monitoring Period”** means an 18-month period of time starting on the Effective Date of this Agreement;
- C. **“Network”** means the facilities, providers, and suppliers contracted to provide healthcare services;
- D. **“Network Administrator”** means an entity which has established a Network and which offers that Network to health plans for a fee;
- E. **“Network Gap”** refers to a deficiency of in-network provider(s), facilities, or suppliers within the MH/SUD Network as compared to the M/S Network;
- F. **“Preferred Facility”** is defined in Paragraph 107 of Article 28 of the 2023 Boilermakers Summary Plan Description;
- G. **“Request for Information” (“RFI”)** means the process outlined on page 8 of the Fund’s updated Corrective Action Plan, dated June 16, 2023; and
- H. **“Substance Abuse Treatment Program”** means the program described in Section 4.17 of the 2023 Boilermakers Summary Plan Description.

II. The Fund agrees to complete the following actions (the “Negotiated Corrections”):

A. **Measurement and Improvement of the Network Administrator’s Network**

1. Within 90 days of the Effective Date, the Fund will:

- a. Define “High-Volume Specialists” as the top five categories of M/S specialists and the top five categories of MH/SUD specialists (as measured by claims

- volume) used by the Fund’s participants and beneficiaries;
- b. Define “High Impact Specialists” by using the Fund’s claims and cost data to identify the top five M/S and the top five MH/SUD specialists treating conditions that either have a high mortality/morbidity rate or require significant resources (i.e., cost of treatment exceeds \$10,000);
 - c. The Fund will use the definitions of “High-Volume Specialists” and “High-Impact Specialists” in evaluating the Network Administrator’s Network adequacy standards applied to M/S and MH/SUD specialists.
 - d. Provide EBSA with documentation of the Fund’s evaluation noted in 1.c above.
 - e. Provide EBSA with documentation to demonstrate the changes noted in 1.a and 1.b above.
2. On a quarterly basis during the Monitoring Period, the Fund will evaluate the comparative adequacy of its Network Administrator’s Network as applied to M/S and MH/SUD providers generally, as well as the adequacy of the Network with respect to “High-Volume Specialists” and “High Impact Specialists” in particular. The Fund will identify any Network Gaps, and will work with its Network Administrator to take affirmative, documented steps that are reasonably designed to close the gaps within the Monitoring Period.
 3. The Fund will perform six quarterly reviews of its Network Administrator’s Network during the Monitoring Period. In each quarterly review, the Fund will collect and evaluate the following data and measurements, in addition to any other information the Fund elects to consider, to identify Network Gaps:
 - a. *Out-of-Network Utilization*: These measurements require the collection and completion of the data elements and calculations set forth in Attachment A,

Table 1. The data used in this measurement should be based on the claims incurred date, breaking the data out by year and by category, for the previous two years prior to each quarterly review.

- i. The Fund will also request and review, on a quarterly basis, reports from the Fund's Network Administrator addressing Network Gaps. For example, it will request and review Cigna's "Gaps in Care" and Medical Snapshot Report ID 068. If the Fund's Network Administrator fails to timely provide the requested information to the Fund, the Fund will immediately notify EBSA of the Network Administrator's failure, so that EBSA can take appropriate action to protect the interests of Fund participants and beneficiaries.
 - ii. The Fund will also request from its Network Administrator and review, on a quarterly basis, a list of all provider specialties and sub-specialties for which participants and beneficiaries submitted claims for OON MH/SUD services. If the Fund's Network Administrator fails to timely provide the requested information to the Fund, the Fund will immediately notify EBSA of the Network Administrator's failure, so that EBSA may take appropriate action to protect the interests of the Fund's participants and beneficiaries.
- b. *Network Providers Actively Submitting Claims*: These measurements require the collection and completion of the data elements and calculations specified in Attachment A, Table 2, for the six months prior to each quarterly review. Providers not actively submitting claims will be removed from the data provided. These measurements may be based on the Network Administrator's

book of business, as opposed to the Fund-specific data, provided that the Network Administrator uses the same Network for the Fund as for other benefit plans or group policies, and the Fund has no reason to believe that data based on the Network Administrator's book of business is unrepresentative of the Fund's experience.

- c. *Wait Times for New and Existing Patients:* These measurements require the collection and completion of the data elements and calculations set forth in Attachment A, Table 3. These measurements may be based on the Network Administrator's book of business, as opposed to the Fund-specific data, provided that the Network Administrator uses the same network for the Fund as for other benefit plans or group policies, and the Fund has no reason to believe that data based on the Network Administrator's book of business is unrepresentative of the Fund's experience.
- d. *Time and Distance Measurements:* These measurements require the collection and completion of the data elements and calculations set forth in Attachment A, Table 4. The Fund will request that the Network Administrator identify the actual number of providers that are counted in the standard measured, not just whether the standard was met or the percentage meeting the standard. The standards will not be treated as meeting the requirements of this Agreement if they contemplate greater times or distances for MH/SUD claimants than for M/S claimants. These measurements may be based on the Network Administrator's book of business, as opposed to the Fund-specific data, provided that the Network Administrator uses the same network for the Fund as for other benefit plans or group policies, and the Fund has no reason to believe that data based

on the Network Administrator's book of business is unrepresentative of the Fund's experience. If the Fund's Network Administrator fails to timely provide the requested information to the Fund, the Fund will immediately notify EBSA of the Network Administrator's failure, so that it can take appropriate action to protect the interests of the Fund's participants and beneficiaries.

e. *Provider-To-Member Ratios*: These measurements require the collection and completion of the data elements and calculations set forth in Attachment A, Table 5. The Fund will request that the Network Administrator identify the actual number of providers that are counted in the standard measured, not just whether the standard was met or the percentage meeting the standard. If the Fund's Network Administrator fails to timely provide the requested information to the Fund, the Fund will immediately notify EBSA of the Network Administrator's failure, so that EBSA can take appropriate action to protect the interests of the Fund's participants and beneficiaries. If unable to obtain this data from the Network Administrator regarding the Network Administrator's book of business, the Fund will collect and utilize the Fund's data to the best of its ability (i.e., relying on all claims data and reporting capabilities available to the Fund) as related to the Fund's Network.

f. *Retention and Loss of Network Providers*: These measurements require the collection and completion of the data elements and calculations set forth in Attachment A, Table 6, for the two years preceding each quarterly review. These measurements may be based on the Network Administrator's book of business, as opposed to the Fund-specific data, provided that the Network Administrator uses the same network for the Fund as for other benefit plans or

group policies, and the Fund has no reason to believe that data based on the Network Administrator's book of business is unrepresentative of the Fund's experience.

g. *Telehealth*: The Fund will perform quarterly monitoring of the following aspects of telehealth utilization during the Monitoring Period:

- i. average wait times for appointments,
- ii. gaps in telehealth Network, and
- iii. member complaints.

4. For each of the six quarterly reviews conducted during the Monitoring Period, the Fund will provide the following documentation to EBSA within 90 days after the end of the quarter (with the final quarterly submission due 90 days after the end of the Monitoring Period):

- a. Data specified in Attachment A, Tables 1-6, in Excel format;
- b. Explanation of methodologies used to identify inputs into Attachment A, Tables 1-6;
- c. Summary of any analysis of the data;
- d. Identification of any Network Gaps and explanation of how they were identified;
- e. Any action plans prepared in response to the Network Gaps identified, and the basis for concluding that the action plans will close the Network Gaps within the Monitoring Period; and
- f. If requested by EBSA, underlying data and supporting documentation used to derive the data specified in Attachment A, Tables 1-6.

5. After completion of the Monitoring Period, the Fund will continue to monitor the

adequacy of its Network Administrator's Network at least annually thereafter. Until such time as specific statutory or regulatory requirements for measuring provider networks supersede the requirements set forth herein, the Fund will continue to use the measurements specified in II.A.3 above, but will not be required to automatically report to EBSA on a quarterly basis as required during the Monitoring Period.

6. For any Network Gap identified during the Monitoring Period and in any of its own subsequent annual reviews of the adequacy of its Network:
 - a. The Fund will take affirmative steps that are reasonably designed to close the Network Gaps within the Monitoring Period.
 - b. The Fund will define and document all steps taken to close identified Network Gaps, including Network Gaps identified by the Fund or identified by the Network Administrator.
 - c. The Fund will measure progress toward closing Network Gaps using the same data-based measures it used to identify the Network Gaps.
 - d. The Fund or its Network Administrator will review MH/SUD OON claims to identify providers for recruitment to join the Network.
 - e. The Fund or its Network Administrator will engage efforts to recruit new MH/SUD providers to the Network.
 - f. The Fund or its Network Administrator will document these recruitment efforts and their outcome. This documentation will include sufficient detail to identify whether and when either of the following considerations resulted in the failure of new providers to join the Network:
 - i. Insufficient reimbursement rates; or
 - ii. Administrative burdens.

- g. The Fund will request information from the Network Administrator regarding its efforts to contract with new MH/SUD providers. The Fund will request from the Network Administrator copies of the corresponding executed contracts with new MH/SUD providers that resulted from efforts to expand the Network based on identified gaps. If the Fund's Network Administrator fails to timely provide the requested information to the Fund, the Fund will immediately notify EBSA of the Network Administrator's failure, and nothing in this Agreement shall prevent EBSA from taking appropriate action to protect the Plan's participants and beneficiaries. If the Fund determines it is reasonable and appropriate to pursue direct contracting, the Fund will provide copies of its efforts and agreements to EBSA during the Monitoring Period.
7. The Fund will provide to EBSA, within 90 days after the end of each quarter during the Monitoring Period, documentation of the following in connection with its efforts to close any identified Network Gap:
 - a. Documentation noted in 6.b. above;
 - b. Documentation noted in 6.f. above;
 - c. Any new or amended contracts between the Fund and the Network Administrator as it relates to efforts to close Network Gaps;
 - d. Any policies or procedures the Fund implements related to its Network Administrator's Network adequacy or the measurement thereof;

B. Request for Information

1. At least once during the Monitoring Period, the Fund will send an RFI to other Network Administrators to evaluate the adequacy of its Network as compared to Networks

offered by competing Network Administrators. The RFI will include data requests sufficient to evaluate parity with respect to MH/SUD and M/S providers.

2. For any RFI comparing the adequacy of the Network Administrator's Network that occurs during the Monitoring Period, the Fund will provide EBSA documentation of the RFI analysis within 90 days after completion of the analysis, but in no event later than 90 days after the end of the Monitoring Period.

C. Supplemental Network for the Fund

1. The Fund or Network Administrator will review and identify additional facilities that are candidates for the Network Administrator to contract with as Preferred Facilities for participation in the Substance Abuse Treatment Program.
2. The Fund will review and consider implementation of a Preferred Facilities program for the treatment of acute mental illnesses.
3. The Fund will ensure that any Substance Abuse Treatment Program hotlines offered to the Fund's participants and beneficiaries are directing individuals with mental health conditions to available resources.
4. Within 90 days after the end of each quarter during the Monitoring Period, the Fund will provide EBSA with documentation of its review, identification, and recommendations performed pursuant to Section II.C. of this Agreement. This will include meeting minutes and any other documentation used in the decision-making process.

D. Collaborative Care Model Providers

1. The Fund will provide directions on its website for participants and beneficiaries to locate CoCM providers through the Network Administrator. The directions shall be written and presented in a culturally and linguistically appropriate manner calculated

- to be understood by the average participant, beneficiary, or enrollee.
2. The Fund will confirm with the Network Administrator that there is only one provider directory available for the Fund’s participants and beneficiaries. If a secondary provider directory exists, the Fund will request all directories be modified to identify CoCM providers, as needed.
 3. The Fund will modify the Summary Plan Description (“SPD”) to define CoCM providers¹, identify the types of practitioners that may participate in a collaborative care program, and explain how to locate CoCM providers. The SPD shall be written and presented in a culturally and linguistically appropriate manner calculated to be understood by the average participant, beneficiary, or enrollee.
 4. The Fund will request that the Network Administrator update its customer service scripts to describe the available CoCM benefits for the Plan participants and beneficiaries. The Fund will inform the Network Administrator that scripts shall be written and presented in a culturally and linguistically appropriate manner calculated to be understood by the average participant, beneficiary, or enrollee.
 5. Within 90 days of the Effective Date, the Fund will send a letter to all Plan participants and beneficiaries with 2021, 2022, and 2023 claims associated with a CoCM provider or facility and provide them with information regarding CoCM. The letter shall be written and presented in a culturally and linguistically appropriate manner calculated to be understood by the average participant, beneficiary, or enrollee.

¹ Effective January 1, 2024, the SPD was amended to include the following definition of Collaborative Care: Collaborative care is a team-based, comprehensive model of patient treatment. It brings together numerous physicians and caregivers to consider a patient as a whole person, rather than just as a body or disease. This model aims to improve patient outcomes through inter-professional cooperation. It combines general and behavioral medical practices and involves various health practitioners, including primary care physicians, mental health practitioners, and other specialists. Collaborative care provides holistic care by delivering both medical and mental health care in primary care settings. When you visit a Provider who participates in the Collaborative Care Program, the Provider can refer you to a primary care physician, mental health practitioner, or other specialist to collaboratively address your health care needs.

6. Within 90 days of the Effective Date, the Fund will provide EBSA with the following documentation:
 - a. A screenshot of the current Fund website confirming that it includes directions to locate CoCM providers through the Network Administrator.
 - b. Written confirmation that there is only one provider directory available to the Fund’s participants and beneficiaries or, alternatively, that the Fund has requested that all relevant directories be modified to identify CoCM providers.
 - c. Documentation of the Fund’s request that the Network Administrator update its customer service scripts as required in Section II.D. of this Agreement.
 - d. An example of the letter sent to participants and beneficiaries as required in Section II.D. of this Agreement and an attestation under penalty of perjury that to the best of the Fund’s knowledge, based upon the Fund’s data, the letter was mailed to all Plan participants and beneficiaries with 2021, 2022, and 2023 claims associated with a CoCM provider or facility.
7. Within 90 days of the Effective Date, the Fund will provide EBSA with an amendment to the SPD as required in Section II.D. of this Agreement.

E. Expansion of Summary Plan Description Section Titled “When Out-of-Network Services are Payable at the In-Network Level”²

1. If a Network Gap is identified, the Fund will amend the SPD Section titled “When Out-of-Network Services are Payable at the In-Network Level” to cover MH/SUD services as if they were in-network, in geographic areas where the Fund’s MH/SUD Network does not meet the Fund’s Network adequacy standards. Upon identification of such

² In 2018, this was Section 4.4. In the 2023 SPD, this is Section 3.4.

geographic areas, the Fund will change the SPD to allow for, and set clear parameters regarding when OON services will be treated as in-network services (for purposes of coverage and cost-sharing). The SPD shall be written and presented in a culturally and linguistically appropriate manner calculated to be understood by the average participant, beneficiary, or enrollee.

2. The Fund acknowledges that it is aware of and will continue to comply with the Consolidated Appropriations Act's provisions regarding continuity of care plans.
3. The Fund will add phone numbers for participants and beneficiaries to call and obtain additional information regarding when OON services are payable at the in-network level to the Fund's website. Additionally, the Fund has requested and will review any customer service scripts from its Network Administrator regarding this section of the SPD. The Fund will inform the Network Administrator that the scripts shall be written and presented in a culturally and linguistically appropriate manner calculated to be understood by the average participant, beneficiary, or enrollee.
4. If an amendment is required, as set forth in Section II.E.1 above, the Fund will provide a copy of the amendment to EBSA.
5. Within 90 days of the Effective Date, the Fund will provide documentation that the Fund's website has been updated with the phone number for beneficiaries to call as required in Section II.E. of this Agreement.

F. Expansion of Telehealth

1. The Fund will review and identify additional MH/SUD telehealth providers to ensure access to MH/SUD telehealth providers is comparable to and no more restrictive than access to M/S telehealth providers, and the Fund will amend the SPD to reflect the changes to the MH/SUD telehealth coverage as needed. The SPD shall be written and

- presented in a culturally and linguistically appropriate manner calculated to be understood by the average participant, beneficiary, or enrollee.
2. The Fund will contact Cigna to determine whether the Network Administrator's provider or facility contracts require patient contact after an inpatient stay.
 3. The Fund will ensure that a participant's or beneficiary's search for a telehealth provider only produces results for providers licensed in the state where the patient is located unless the participant or beneficiary specifically seeks providers located in another state. The Fund will also ensure that if a participant seeks to search for providers located in another state, that the search capabilities are able to produce those results.
 4. The Fund will, within the annual telehealth mailer, define or explain Plan telehealth benefits available relating to eligible provider types, face-to-face visits, and audio-only visits as appropriate, and the reimbursement of the same. The annual telehealth mailer shall be written and presented in a culturally and linguistically appropriate manner calculated to be understood by the average participant, beneficiary, or enrollee.
 5. Within 90 days of the Effective Date, the Fund will provide EBSA with the following:
 - a. Documentation of review, recommendations, and decisions made regarding the addition of MH/SUD telehealth providers to its Network.
 - b. Documentation confirming that searches for telehealth providers only produce results for providers licensed in the state where the patient is located, and that participants and beneficiaries also have the ability to search for providers in other states.
 6. During the Monitoring Period, within 90 days of the end of the quarter in which the Fund sends its annual telehealth mailer, the Fund will provide EBSA with a copy of the

mailer and an attestation under penalty of perjury that the mailer was sent to all Fund participants and beneficiaries.

G. Additional Assistance for Participants and Beneficiaries Seeking Mental Health or Substance Use Disorder Treatment

1. The Fund will send a mailing to all Plan participants and beneficiaries identified during the OON utilization review, as outlined in item A.3.a, with inpatient and outpatient OON MH/SUD claims to remind them about the benefits of using in-network providers, give them the Network Administrator's telephone number to use for participant assistance in finding a provider, and further explain the benefits of the CoCM. The mailing shall be written and presented in a culturally and linguistically appropriate manner calculated to be understood by the average participant, beneficiary, or enrollee.
2. Within 90 days of the Effective Date, the Fund will provide EBSA with a copy of the mailing sent to participants and beneficiaries as required under Section II.G. of this Agreement and an attestation under penalty of perjury that to the best of the Fund's knowledge, based upon the Fund's data, the mailer was sent to all Plan participants and beneficiaries.

III. Release

- A. By EBSA. Except as necessary to enforce the rights and obligations in this Agreement, EBSA and its agents, attorneys, representatives, assigns, predecessors and successors-in-interest, acting in their official capacities, do hereby release, waive, and forever discharge any and all claims, demands, actions, causes of action, liabilities, penalties, and fines that they have against the Fund relating to the alleged IDL Violations, between August 4, 2021 and the Effective Date (the "Released Claims"). EBSA shall not institute or maintain

any investigation relating to the Released Claims, nor shall it refer any issue relating to the Released Claims for litigation. Nothing herein shall preclude any action to enforce the terms of this Agreement.

- B. By the Fund. Except as necessary to enforce the rights and obligations in this Agreement, the Fund hereby releases, waives, and forever discharges any and all claims, demands, causes of action, liabilities, penalties, and fines, including those claims arising under the Equal Access to Justice Act or any other statute, rule, or regulation, that the Fund may have against EBSA and its agents, attorneys, representatives, assigns, predecessors and successors-in-interest (“EBSA Releasees”) that related in any manner to the investigation of the NQTL by EBSA or the settlement that is the subject of this Agreement between August 4, 2021 and the Effective Date. The Fund agrees not to institute, maintain, or prosecute any action or legal proceeding against the EBSA Releasees relating to the investigation of the NQTL, or the settlement that is the subject of this Agreement. Nothing herein shall preclude any action to enforce the terms of this Agreement.

IV. **Other Provisions**

- A. **Headings.** The headings contained in this Agreement are for reference purposes only and shall not affect in any way the meaning or interpretation of this Agreement.
- B. **Scope.** This Agreement is limited to the NQTL defined in this Agreement and addressed by the Negotiated Corrections, described herein. This Agreement does not affect, in any manner, or for any purpose, EBSA’s claims with respect to any other issues, nor shall it affect the relief EBSA may obtain in relation to those issues and is not binding on any governmental agency other than EBSA.
- C. **Entire Agreement.** This Agreement constitutes the entire agreement between the Parties

and supersedes any prior agreement or understanding, whether oral or in writing, regarding the subject of the Agreement. This Agreement may not be amended or modified except by a writing signed by all Parties.

- D. Waiver. No relaxation, forbearance, delay, or indulgence by a Party in enforcing its rights hereunder or the granting of time by such Party will prejudice or affect its rights hereunder. A provision of this Agreement may be waived only by an instrument in writing executed by the waiving Party and specifically waiving such provision. The waiver of any provision of this Agreement by any Party shall not be deemed to be construed as a continuing waiver or a waiver of any other provision of this Agreement.
- E. Authority. The undersigned representatives each expressly acknowledge and represent that they are authorized and empowered to execute this Agreement on behalf of the Parties represented.
- F. Counterparts. This Agreement may be executed in one or more counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument. An executed copy of this Agreement delivered by facsimile and/or email shall be deemed to be as effective as an original signed copy.
- G. Notices. Any notice required or permitted to be given pursuant to this Agreement shall be sent to the following person/address:

If to EBSA:

Kansas City Regional Office
Mark F. Underwood, Regional Director
c/o [REDACTED], Investigator
2300 Main Street, Suite 11093
Kansas City, MO 64108-2415
Phone: [REDACTED]
Email: [REDACTED]@dol.gov

If to the Fund:

Boilermakers National Health & Welfare Fund
c/o [REDACTED] Chief Legal Officer and Managing Director
12200 N. Ambassador Drive, Suite 326
Kansas City, MO 64163
Phone: [REDACTED]
Email: [REDACTED]

FOR THE SECRETARY OF LABOR:

Dated: February 8, 2024



Mark F. Underwood
Regional Director
Kansas City Regional Office
Employee Benefits Security Administration

FOR THE BOILERMAKERS NATIONAL HEALTH & WELFARE FUND:

Dated: February 8, 2024



By: [REDACTED]

Title: Chief Legal Officer & Managing Director

Attachment A

Table 1: OON Utilization

OON categories to track separately:

1. Inpatient vs. outpatient
2. MH vs. SUD vs. med/surg
3. Professional vs. facility, and specific provider types within those-
 - a. MH and SUD professional: psychiatrist (not including child/adolescent psychiatrists), child/adolescent psychiatrist, psychologist (not including child/adolescent psychologists), child/adolescent psychologists, physician board- certified in addiction medicine, behavioral health non-MD prescriber, master's level providers, non-master's level professional providers
 - b. Med/surg professional: PCP/family practice, pediatrician, OB/GYN, all other specialty
 - c. MH and SUD outpatient facility: IOP, child/adolescent, all other
 - d. MH and SUD inpatient facility: acute, PHP, residential, child/adolescent
 - e. Med/surg facility: child/adolescent, all other
4. Total billed amount
5. Total allowed amount
6. Total paid amount
7. Total claim lines

Table 1 (sample chart format)

| | | INN Claims (Service by Participating Providers) | | | | OON Providers (Services by Non-Participating Providers) | | | |
|---------------------|---|--|-------------------|----------------|--------------------|--|-------------------|----------------|--------------------|
| | | Total Billed Amt | Total Allowed Amt | Total Paid Amt | Total# Claim Lines | Total Billed Amt | Total Allowed Amt | Total Paid Amt | Total# Claim Lines |
| Outpatient Services | Med/Surg professional • PCP/family practice • Pediatrician • OB/GYN • All Other | | | | | | | | |
| | MH professional • Psychiatrist • Psychiatrist - child/adolescent • Psychologist • BHNPw/Rx Capability • All other | | | | | | | | |
| | SUD professional • Psychiatrist • Psychiatrist - child/adolescent • Psychologist • BH NPw/Rx capability | | | | | | | | |

| | | | | | | | | | | |
|--------------------|--|--|--|--|--|--|--|--|--|--|
| | <ul style="list-style-type: none"> • All other | | | | | | | | | |
| | Med/surg facility <ul style="list-style-type: none"> • Child/adolescent • All other | | | | | | | | | |
| | MH Facility <ul style="list-style-type: none"> • IOP • Child/adolescent • All other | | | | | | | | | |
| | SUD Facility <ul style="list-style-type: none"> • IOP • Child/adolescent • All other | | | | | | | | | |
| Inpatient Services | Med/Surg professional <ul style="list-style-type: none"> • PCP/family practice • Pediatrician • OB/GYN • All Other | | | | | | | | | |
| | MH professional <ul style="list-style-type: none"> • Psychiatrist • Psychiatrist - child/adolescent • Psychologist • BH NPw/Rx Capability <ul style="list-style-type: none"> • All other | | | | | | | | | |
| | SUD professional <ul style="list-style-type: none"> • Psychiatrist • Psychiatrist - child/adolescent • Psychologist • BH NPw/Rx Capability <ul style="list-style-type: none"> • All other | | | | | | | | | |
| | Med/surg facility <ul style="list-style-type: none"> • Child/adolescent • All other | | | | | | | | | |
| | MH Facility <ul style="list-style-type: none"> • IOP • Child/adolescent • All other | | | | | | | | | |
| | SUD Facility <ul style="list-style-type: none"> • IOP • Child/adolescent • All other | | | | | | | | | |

Table 2: Network Providers Actively Submitting Claims

Data to report for Network providers actively submitting claims and accepting new patients. For each of the requests below, break out in-person providers vs. telehealth providers.

1. Total number of Network providers (do not include single case agreement providers)
2. Total number (and%) of Network providers noted as accepting new patients in

directory

3. Total number (and%) of Network providers who have submitted 0 network claims in the last 6 months
4. Total number (and%) of Network providers who have submitted Network claims for 1-4 unique P/Bs in the last 6 months
5. Total number (and%) of Network providers who have submitted Network claims for 5 or more unique P/Bs in the last 6 months
6. Categories to use in breaking out above numbers should include the following providers, in addition to all provider types the plan or Network has identified as "high volume" or "high impact":
 - a. MH/SUD
 - i. Psychiatrists (not including child/adolescent psychiatrists);
 - ii. Psychologists (not including child/adolescent psychologists);
 - iii. Child/adolescent psychiatrists;
 - iv. Child/adolescent psychologists;
 - v. Master's level MH providers (counselors, marriage and family therapists, independent clinical social workers, advanced social workers);
 - vi. Non-master's level MH providers;
 - vii. Board certified SUD addiction medicine physicians; and
 - viii. Other non-physician SUD professionals.
 - b. Med/surg
 - i. PCP/family practice (not including pediatricians)
 - ii. Pediatrician
 - iii. OB/GYN
 - iv. Cardiologists
 - v. Neurologists
 - vi. All other specialty physicians (not otherwise listed);
 - vii. Non-physician primary care providers; and
 - viii. Non-physician specialty providers

Table 3: Wait Times for New and Existing Patients

Data to report (based on participant/patient surveys) for wait times:

1. Median wait time for new patient appointment
2. Mean wait time for new patient appointment
3. Median wait time for returning patient appointment
4. Mean wait time for returning patient appointment
5. Categories to use should include the following providers, in addition to all provider types the plan has identified as "high volume" or "high impact":
 - a. MH/SUD
 - i. Psychiatrists (not including child/adolescent psychiatrists);
 - ii. Psychologists (not including child/adolescent psychologists);
 - iii. Child/adolescent psychiatrists;
 - iv. Child/adolescent psychologists;
 - v. Master's level MH providers (counselors, marriage and family therapists, independent clinical social workers, advanced social workers);
 - vi. Non-master's level MH providers;
 - vii. Board certified SUD addiction medicine physicians;
 - viii. Other non-physician SUD professionals;
 - ix. MH acute facility;
 - x. MH subacute facility (such as PHP, residential);
 - xi. MH child/adolescent facility (of any level of care);
 - xii. SUD acute facility;
 - xiii. SUD subacute facility
 - b. Med/surg
 - i. PCP/family practice (not including pediatricians)
 - ii. Pediatrician\

- iii. OB/GYN
- iv. Cardiologists
- v. Neurologists
- vi. All other specialty physicians (not otherwise listed);
- vii. Non-physician primary care providers;
- viii. Non-physician specialty providers;
- ix. Acute facility;
- x. Subacute facility;
- xi. Child/adolescent facility (any level of care).

Wait times survey methodology: If BNF uses a sampling methodology, that methodology must be reasonably designed to survey a sufficient number of each provider type as to constitute an unbiased representative sample of each provider type. The survey must include only providers and facilities who actively submitted one or more claims in the last 6 months.

Table 4: Time & Distance Measurements - (Use the same categories as Table 3 above.)

Methodology:

1. Explain methodology for counting providers for purposes of time/distance metrics. How are the following counted: multi-provider practice groups, single providers with multiple locations, facilities with different patient or bed capacities?
2. They must identify the time/distance metric used and basis of determination.

Data to report on time/distance metrics:

1. Time/distance metrics for each provider category by county type: large metro, metro, micro, Rural, and CEAC.
2. Number and % of these types of counties that meet time/distance standards. When assessing the number and % of these types of counties that meet time/distance standards, BNF must count only providers and facilities who actively submitted one or more claims in the last 6 months.

Table 5: Provider-To-Member Ratios - (Use the same categories as Table 3 above.)

Methodology:

1. Explain methodology for counting providers for purposes of ratios. How are the following counted: multi-provider practice groups, single providers with multiple locations, facilities with different patient, bed capacities or in-person vs. telehealth?
2. They must identify the time/distance metric used and basis of determination.

Data to report on provider-member ratios:

1. Target ratios by category;
2. Actual ratios by category - when calculating actual ratios by category, BNF must count only providers and facilities who actively submitted one or more claims in the last 6 months.

Table 6: Network Retention/Loss Analysis - (Use the same categories as Table 3 above.) Network retention/loss data to report:

1. Number of providers who were part of the Network but left the Network in the last two years;
2. Number of prospective providers who engaged in application process and/or negotiation to join Network, but ultimately did not join Network;
3. Reason for leaving or not joining Network;
4. Explain methodology for counting providers.