Network Adequacy Executive Summary

| Carrier Name: 1 | Kaiser Permanente Insurance Company |
|-----------------|---|
| Network Access | Plan Name and Year: 2024 Maryland Access Plan |

(1) Travel Distance Standards

This chart lists the percentage of enrollees for which the carrier met the required travel distance standard for each provider type included in the carrier's network in each geographic area served by the carrier.

[Carrier Filing Instructions: For each provider type listed in COMAR 31.10.44.05, list the percentage of enrollees for which the carrier met the travel distance standards. **Lists should be in the following format, with provider types first in alphabetical order,** followed by facilities in alphabetical order.

For the "Other licensed or certified provider services" and "Other licensed or certified facilities" sections, insert separate rows as needed for each additional provider type and facility type included on the carrier's provider panel, in alphabetical order at the bottom of each section, with the percentage met for the maximum standards of 15 miles for Urban Areas, 40 miles for Suburban Areas, and 90 miles for Rural Areas.

When selecting the additional provider types and facilities types to list on the executive summary, if the policy/certificate for a health benefit plan that uses the provider panel includes coverage for a specific service that is only available from particular provider types or facility types, each of those applicable provider types and facility types must be listed separately. This includes, but is not limited to, physical therapists and licensed dietician-nutritionists, and any of the providers listed in the attached spreadsheet, if the providers are included on the carrier's provider panel and if associated benefits are provided under the carrier's health benefit plans. Note that, except as provided in the examples from the attached spreadsheet, it is not necessary to include additional separate rows for subspecialties of provider types already listed in the chart in COMAR 31.10.44.05.

If the telehealth mileage credit described COMAR 31.10.44.08B was applied when calculating the percentage of enrollees for which the carrier met the travel distance standards, include an asterisk in the chart for each provider type and geographic area where the credit is being applied. Also include the required footnote below.]

| Provider Type | Urban Area | Suburban Area | Rural Area |
|----------------------------|------------|---------------|------------|
| Addiction Medicine | 100 * | 98.7 | 100 |
| Allergy and Immunology | 100 | 100 | 100 |
| Applied Behavioral Analyst | 100 | 100 | 100 |
| Cardiovascular Disease | 100 | 100 | 100 |
| Chiropractic | 100 | 100 | 100 |
| Dermatology | 100 | 100 | 100 |

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Reference: COMAR 31.10.44.11

| Endocrinology | 100 | 100 | 100 |
|---|--|---|---|
| ENT/Otolaryngology | 100 | 100 | 100 |
| Gastroenterology | 100 | 100 | 100 |
| General Surgery | 100 | 100 | 100 |
| Gynecology, OB/GYN, Nurse- | | | |
| Midwifery/Certified Midwifery | 100 * | 100 | 100 |
| Licensed Clinical Social Worker | 100 | 100 | 100 |
| Licensed Professional Counselor | 100 | 100 | 100 |
| Nephrology | 100 | 100 | 100 |
| Neurology | 100 | 100 | 100 |
| Oncology – Medical and Surgical | 100 | 100 | 100 |
| Oncology – Radiation / Radiation | | | |
| Oncology | 100 | 100 | 100 |
| Ophthalmology | 100 | 100 * | 100 |
| Pediatrics – Routine / Primary Care | 100 * | 100 | 100 |
| Physiatry, Rehabilitative Medicine | 100 | 100 | 100 |
| Plastic Surgery | 100 | 100 | 100 |
| Primary Care (non-nediatric) | 100 | 100 | 100 |
| Primary Care (non-pediatric) | 100 | 100 | 100 |
| Psychiatry – Adolescent and Child, | 100 * | 99.9 | 100 |
| Outpatient Psychiatry – Geriatric, Outpatient | 85.6 | 95.9 | 100 |
| Psychiatry – Outpatient | 100 | 100 | 100 |
| Psychology | 100 * | 100 * | 100 |
| Pulmonology | 100 | 100 | 100 |
| Rheumatology | 100 | 100 | 100 |
| Urology | 100 | 100 | 100 |
| For other licensed or certified | Urban Area | Suburban Area | Rural Area |
| | | | |
| providers, add each in a separate | | | |
| providers, add each in a separate | | | |
| row here in alphabetical order. | 92.6 | 99.9 | 99.8 |
| row here in alphabetical order. PRO Other: Acupuncture | 92.6 | 99.9 | 99.8 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) | 100 | 100 | 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology | 100 100 | 100 100 | 100 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology | 100 100 99.9 | 100 100 100 | 100 100 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion | 100 100 | 100 100 | 100 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) | 100 100 99.9 94.2 | 100 100 100 99.9 | 100 100 100 99.6 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) PRO Other: Certified Nurse Anesthetist | 100 100 99.9 94.2 | 100 100 100 99.9 | 100 100 100 99.6 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) PRO Other: Certified Nurse Anesthetist PRO Other: Clinical Genetics | 100 100 99.9 94.2 100 95.6 | 100 100 100 99.9 100 100 | 100 100 100 99.6 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) PRO Other: Certified Nurse Anesthetist PRO Other: Clinical Genetics PRO Other: Clinical Nurse Specialist | 100 100 99.9 94.2 | 100 100 100 99.9 | 100 100 100 99.6 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) PRO Other: Certified Nurse Anesthetist PRO Other: Clinical Genetics | 100 100 99.9 94.2 100 95.6 | 100 100 100 99.9 100 100 | 100 100 100 99.6 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) PRO Other: Certified Nurse Anesthetist PRO Other: Clinical Genetics PRO Other: Clinical Nurse Specialist | 100 100 99.9 94.2 100 95.6 100 | 100 100 100 99.9 100 100 | 100 100 100 99.6 100 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) PRO Other: Certified Nurse Anesthetist PRO Other: Clinical Genetics PRO Other: Clinical Nurse Specialist PRO Other: Colon and Rectal Surgery | 100 100 99.9 94.2 100 95.6 100 | 100 100 100 99.9 100 100 100 | 100 100 100 99.6 100 100 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) PRO Other: Certified Nurse Anesthetist PRO Other: Clinical Genetics PRO Other: Clinical Nurse Specialist PRO Other: Colon and Rectal Surgery PRO Other: Critical Care Medicine | 100 100 99.9 94.2 100 95.6 100 100 | 100 100 100 99.9 100 100 100 100 | 100 100 100 99.6 100 100 100 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) PRO Other: Certified Nurse Anesthetist PRO Other: Clinical Genetics PRO Other: Clinical Nurse Specialist PRO Other: Colon and Rectal Surgery PRO Other: Critical Care Medicine PRO Other: Dermatopathology PRO Other: Developmental-Behavioral | 100 100 99.9 94.2 100 95.6 100 100 100 98.8 | 100 100 100 99.9 100 100 100 100 100 100 100 | 100 100 100 99.6 100 100 100 100 100 100 100 |
| row here in alphabetical order. PRO Other: Acupuncture PRO Other: Allied (hospital based) PRO Other: Anesthesiology PRO Other: Audiology PRO Other: Blood Banking/Transfusion Medicine (hospital based) PRO Other: Certified Nurse Anesthetist PRO Other: Clinical Genetics PRO Other: Clinical Nurse Specialist PRO Other: Colon and Rectal Surgery PRO Other: Critical Care Medicine PRO Other: Dermatopathology PRO Other: Developmental-Behavioral Pediatrics | 100 100 99.9 94.2 100 95.6 100 100 100 98.8 49.2 | 100 100 100 99.9 100 100 100 100 100 100 98.7 | 100 100 100 100 99.6 100 100 100 100 100 99.6 |

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| PRO Other: Emergency Room (hospital based) | 99.9 | 100 | 100 |
|--|------|------|------|
| PRO Other: Foot & Ankle Orthopedic | 95.6 | 99.9 | 99.8 |
| Surgery | 33.3 | 33.3 | 55.5 |
| PRO Other: General Vascular Surgery | 100 | 100 | 100 |
| PRO Other: Genetic Counselor | 79 | 100 | 100 |
| PRO Other: Hand Surgery | 100 | 100 | 100 |
| PRO Other: Hematology | 100 | 100 | 100 |
| PRO Other: Hospice and Palliative | 100 | 100 | 100 |
| Medicine | | | |
| PRO Other: Infectious Diseases | 100 | 100 | 100 |
| PRO Other: Interventional Radiology and Diagnostic Radiology | 100 | 100 | 100 |
| PRO Other: Marriage and Family Counseling | 93.9 | 99.9 | 100 |
| PRO Other: Maternal and Fetal Medicine | 100 | 100 | 100 |
| PRO Other: Neonatal-Perinatal Medicine | 100 | 100 | 100 |
| PRO Other: Neonatology (hospital based) | 98.9 | 100 | 100 |
| PRO Other: Neurological Surgery | 100 | 100 | 100 |
| PRO Other: Neuroradiology | 100 | 100 | 100 |
| PRO Other: Nuclear Medicine | 99.2 | 100 | 100 |
| PRO Other: Nuclear Radiology | 98.5 | 100 | 99.8 |
| PRO Other: Nurse Practitioner | 100 | 100 | 100 |
| PRO Other: Occupational Medicine | 40 | 79.6 | 99.4 |
| PRO Other: Occupational Therapy | 100 | 100 | 100 |
| PRO Other: Optometry | 100 | 100 | 100 |
| PRO Other: Oral and Maxillofacial Surgery | 94.9 | 99.9 | 99.6 |
| PRO Other: Orthopedic Sports Medicine | 95.4 | 100 | 100 |
| PRO Other: Orthopedic Surgery | 100 | 100 | 100 |
| PRO Other: Orthopedic Surgery of Spine | 97.7 | 99.9 | 100 |
| PRO Other: Other (hospital based) | 100 | 100 | 100 |
| PRO Other: Pain Medicine | 100 | 100 | 100 |
| PRO Other: Pathology | 100 | 100 | 100 |
| PRO Other: Pediatric Anesthesiology (hospital based) | 44 | 88.6 | 99.8 |
| PRO Other: Pediatric Critical Care Medicine | 98.8 | 100 | 100 |
| PRO Other: Pediatric Emergency Medicine | 100 | 100 | 100 |
| PRO Other: Pediatric Infectious Disease | 99.2 | 99.9 | 99.6 |
| PRO Other: Pediatric Orthopedics | 99.5 | 99.9 | 99.8 |
| PRO Other: Pediatric Radiology | 99.9 | 100 | 100 |
| PRO Other: Pediatric Rehabilitation Medicine | 62.6 | 98.6 | 99.6 |

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| PRO Other: Physical Therapy | 100 | 100 | 100 |
|--|-------------------|-----------------|------------|
| PRO Other: Physician Assistant | 100 | 100 | 100 |
| PRO Other: Preventive Med/Public Health | 83.2 | 98.6 | 99.6 |
| PRO Other: Psychiatry (hospital based) | 76.8 | 98.9 | 99.8 |
| PRO Other: Psychosomatic Medicine | 94.9 | 99.9 | 99.8 |
| PRO Other: Radiology (hospital based) | 100 | 100 | 100 |
| PRO Other: Sleep Medicine | 100 | 100 | 100 |
| PRO Other: Speech Therapy | 97.9 | 100 | 100 |
| PRO Other: Spinal Cord Injury (sci) medic | 84.5 | 98.6 | 99.4 |
| PRO Other: Sports Medicine | 100 | 100 | 100 |
| · | | | |
| PRO Other: Surgical Critical Care | 100 | 100 | 100 |
| PRO Other: Thoracic Surgery | 100 | 99.9 | 100 |
| PRO Other: Undersea/Hyperbaric Medicine | 39.2 | 91.7 | 99.2 |
| PRO Other: Vascular Interven Radiology | 100 | 100 | 100 |
| PRO Other: Vascular Surgery | 100 | 100 | 100 |
| Facility Type | Urban Area | Suburban Area | Rural Area |
| Acute Inpatient Hospitals | 100 * | 100 | 100 |
| Ambulatory Infusion Centers | 100 * | 100 | 100 |
| Critical Care Services — Intensive Care | | | |
| Units | 100 * | 100 | 100 |
| Diagnostic Radiology | 100 | 100 | 100 |
| Inpatient Psychiatric Facility | 19.8 | 100 * | 100 * |
| Opioid Treatment Services Provider | 41.5 | 57.2 | 92 |
| Outpatient Dialysis | 100 | 100 | 100 |
| Outpatient Mental Health Clinic | 19.8 | 45.6 | 78.2 |
| Outpatient Substance Use Disorder Facility | 0 | 0 | 39.6 |
| Residential Crisis Services | 29.3 | 52.2 | 90.2 |
| Skilled Nursing Facilities | 95.6 | 100 | 100 |
| Substance Use Disorder Residential | 33.0 | 100 | 100 |
| Treatment Facility | 100 * | 99.9 | 100 |
| Surgical Services (Outpatient or | | | |
| Ambulatory Surgical Center) | 100 | 100 | 100 |
| For other licensed or certified | Urban Area | Suburban Area | Rural Area |
| facilities, add each in a separate row | J. Dall Alca | Justi Sull Alcu | naiai Aica |
| here in alphabetical order. | | | |
| FAC Other: Acute Rehabilitation | 100 | 100 | 100 |
| FAC Other: Ambulance/Ground | 99.6 | 100 | 100 |
| Transportation | 33.0 | 100 | 100 |
| • | 99.6 | 99.9 | 100 |
| FAC Other: Clinic | | | |
| | 100 | 100 | 100 |
| FAC Other: Clinic FAC Other: Dialysis FAC Other: Durable Medical Equipment | | 100 | 100 100 |

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| FAC Other: Home Nursing Services | 100 | 99.9 | 100 |
|--------------------------------------|------|------|------|
| FAC Other: Hospice | 94 | 99.3 | 99.6 |
| FAC Other: Medical Equipment | 83.9 | 99.2 | 99.6 |
| FAC Other: Occupational Health | 99 | 100 | 99.8 |
| FAC Other: Oncology | 97.6 | 99.9 | 99.8 |
| FAC Other: Orthotics/Prosthetics | 99.8 | 100 | 100 |
| FAC Other: Outpatient Rehabilitation | 100 | 100 | 100 |
| FAC Other: Physical Therapy | 100 | 100 | 100 |
| FAC Other: Respiratory | 57.5 | 99.9 | 99.8 |
| FAC Other: Retail Treatment Clinic | 94.9 | 100 | 100 |
| FAC Other: Sleep Disorder | 97.7 | 100 | 100 |
| FAC Other: Surgical Center | 100 | 100 | 100 |
| FAC Other: Urgent Care | 100 | 100 | 100 |
| FAC Other: Visiting Nurse | 100 | 100 | 100 |
| FAC Other: Work Hardening | 6.4 | 64.5 | 98.6 |

KPIC Response: MultiPlan measured each specialty against the Maryland travel distance standards, based on the estimated driving distance from the employee location to the closest provider, applying the appropriate urban/suburban/rural standard based on the employee's ZIP code. Please note that when the employee address provided is in a state other than Maryland, is a P.O. Box, or includes "care of," that address was excluded from the calculation above because they do not align with actual member residences in Maryland.

Although nurse practitioners are coded as primary care providers for the purposes of the provider directory, they are included as part of the "all other licensed or certified providers" when calculating network adequacy. MultiPlan includes nearly 150 different types of providers into the catch-all category "All other licensed or certified providers under contract with a carrier not listed," ranging from Acupuncture to Vascular Surgery. This category encompasses practitioners who do not fall into the specialty categories designated by the state.

The 12 orange highlighted deficiencies in the travel distance table above have potential targets available for recruitment; the 7 grey-highlighted remaining deficiencies in the travel distance results table do not have potential targets available.

MultiPlan's analysis of the 2024 travel distance results identified 19 Population Category + Specialty combinations measuring travel distance at less than 100%, after the telehealth credit. MultiPlan is continuing to research other data sources to identify other potential targets.

Based on the current review, this leaves 12 Population Category + Specialty combinations where MultiPlan has identified targets at the ZIP code level. Each Population Category may cover multiple ZIP codes with potential deficiencies for the applicable specialty, and MultiPlan may identify more than one target per deficiency. MultiPlan will work to bring those available providers into the

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Reference: COMAR 31.10.44.11

network and expect that some of these targets could resolve gaps across multiple deficient ZIP codes per specialty. Detailed information is available in the document, "<u>9a Travel Distance Gap Analysis.xlsx"</u>.

The tan highlighted numbers represent the deficiency in each of "all other provider & facility" types that are in the network and outside of the Maryland Provider and Facility types. MultiPlan does not actively recruit for these providers.

- * As permitted by Maryland regulations, a telehealth mileage credit was applied to up to 10 percent of enrollees for each provider type noted with an asterisk in each of the urban, rural, or suburban geographic areas. The mileage credit is 5 miles for urban areas, 10 miles for suburban areas, and 15 miles for rural areas.
- (a) List the total number of **certified registered nurse practitioners** counted as a primary care provider.

KPIC Response: Zero (0) registered nurse practitioners are counted as primary care providers in MultiPlan's network for the purposes of travel/distance calculation. Although some nurse practitioners may be coded as primary care providers for the purposes of the provider directory, they are included as part of the "all other licensed or certified providers" when calculating network adequacy.

(b) List the total percentage of primary care providers who are certified registered nurse practitioners.

KPIC Response: Zero percent (0%) of primary care providers are certified registered nurse practitioners in MultiPlan's network for the purposes of travel/distance calculation. Although some nurse practitioners may be coded as primary care providers for the purposes of the provider directory, they are included as part of the "all other licensed or certified providers" when calculating network adequacy.

(c) List the total number of **essential community providers** in the carrier's network in each of the urban, rural, and suburban areas providing the services below. Additionally, list the total percentage of essential community providers available in the health benefit plan's service area that are participating providers for each of the nine categories shown in the chart.

| | Urban number; percent | Suburban number; percent | Rural number; percent |
|---------------------------------------|-----------------------|--------------------------|-----------------------|
| (i) Medical services | 29; 30.5% | 4; 16% | 39; 32.8% |
| (ii) Mental health services | 8; 2.2% | 2; 1.3% | 5; 2.9% |
| (iii) Substance use disorder services | 12; 2.8% | 5; 3.9% | 7; 3.5% |

(d) List the total number of **local health departments** in the carrier's network providing the services in the chart below. Of all the health departments in the state providing the services below, list the percentage in the carrier's network.

KPIC Response: MultiPlan is unable to provide the breakdown as the providers could be included in all of the 3 categories below. However, 10 of the 152 local health departments listed by the state are participating in network with MultiPlan, which is 6.5%.

| Service | Number Offering Service in the Network | Percentage of Maryland Health Depts. Offering Service |
|---------------------------------------|--|---|
| (i) Medical services | | |
| (ii) Mental health services | | |
| (iii) Substance use disorder services | | |

(2) Appointment Waiting Time Standards

(a) For each appointment type listed in the chart below, list the calculated median waiting time to obtain an in-person appointment with a participating provider, in the following format, with the appropriate unit of time (e.g. hours or calendar days):

| | Median Appointment Waiting Time |
|---|--|
| Urgent care for medical services | 4 hours |
| Inpatient urgent care for mental health services | |
| Inpatient urgent care for substance use disorder services | |
| Outpatient urgent care for mental health services | |
| Outpatient urgent care for substance use disorder | |
| services | |
| Routine primary care | 7 days |
| Preventive care/Well visit | 7 days |
| Non-urgent specialty care | 7 days |
| Non-urgent mental health | 7 days |
| Non-urgent substance use disorder care | 7 days |

[Carrier Filing Instructions: If the telehealth credit described in COMAR 31.10.44.08C was applied when determining whether the carrier's provider panel met the required waiting time standards for at least 90 percent of appointments in any category, the carrier may include a statement on the executive summary disclosing the availability of telehealth appointments to supplement the in-person appointments for that category.

If the carrier arranges for telehealth services to be provided from participating providers beyond traditional office hours for an appointment type listed in COMAR 31.10.44.06, the carrier may include a statement on the executive summary disclosing the availability of those services]

Reference: COMAR 31.10.44.11

KPIC Response: MultiPlan collects and categorizes appointment wait time data from its network providers. MultiPlan asks network groups and providers to provide either their next available appointment time or their averages (whichever they are willing to provide with a degree of certainty). MultiPlan collects this data from different contacts within the entities so there is no standard way this is being communicated to Multiplan. This information is associated to provider locations when reported out, not individual providers.

The appointment wait time percentages provided above by MultiPlan are a calculation of the number of providers' locations whose reported data would meet the Maryland standard, as a percentage of all provider locations that reported appointment wait time data. Providers who have not reported appointment wait time data for their locations are not included in this calculation.

Providers do not indicate what percentage of their appointments are provided via telehealth.

(3) Provider-to-Enrollee Ratio Standards

- (a) This subsection does not apply to Group Model HMO health benefit plans.
- (b) For all other carriers, summarize the network performance for each provider-to-enrollee ratio standard listed in COMAR 31.10.44.07 by listing the calculated number of providers in the provider panel, rounded to the nearest whole number, for each of the following categories of enrollees:

| Provider Service Type | Number of Providers per 1,200 Enrollees |
|---|---|
| (i) 1,200 enrollees for primary care; | 2,303 |
| Provider Service Type | Number of Providers per 2,000 Enrollees |
| (ii) 2,000 enrollees for pediatric care; | 1,256 |
| (iii) 2,000 enrollees for obstetrical/gynecological care; | 898 |
| (iv) 2,000 enrollees for mental health care or service; and | 1,904 |
| (v) 2,000 enrollees for substance use disorder care and services. | 51 |