## Your Partnership in Health Snapshot

#### Make the most of your health care investment

To help you get the most value from your Kaiser Permanente coverage, this report highlights risks and opportunities in your population. You can use this data to better understand and help manage your costs by building a culture of health in your organization.

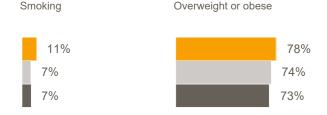
Frontier Dental Holdings, LLC | Report date: JAN-22-2025 Measurement period: JUL-01-2023 through JUN-30-2024

Kaiser Permanente region: KP Statewide CA

Industry: 31 - 33 Manufacturing

Subscribers Members Average age Gender (% female) Enrollment stability index % who saw a clinician Blood Pressure Screening (KP usage indicator)
73 89 41 52% 76% 76% 66%

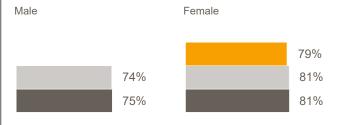
## Lifestyle risks —% of members who smoke and % of members who are overweight or obese





- Just one smoking employee can cost an employer \$4,385 annually in excess medical costs.1
- Medical costs for each overweight or obese employee are \$7,889 higher than costs for employees at a healthy weight.<sup>2</sup>

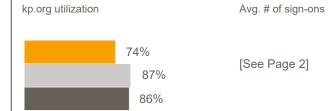
## Prevention index — composite % of members receiving age- and gender-specific tests and screenings



#### What prevention means for you

- It costs nearly 3 times as much to treat colorectal cancer when it's caught at a late stage instead of an early stage.<sup>3</sup>
- For people with prediabetes, lifestyle intervention may decrease the risk of diabetes by 20%.<sup>4</sup>

# kp.org utilization — % of eligible members using kp.org and average number of sign-ons to kp.org



#### What kp.org utilization means for you

- Kaiser Permanente members and their care teams exchanged 72.1 million secure emails in 2021 often saving a copay and time away from work.<sup>5</sup>
- Access to electronic health records improves medication adherence, hospital admission rates, blood sugar and blood pressure control, and patient-doctor communication.<sup>6</sup>



Results will not be displayed if the eligible member population for the metric is less than 20. If a metric says 0%, that indicates no members met the metric's data definition. Regional and industry averages are based on Kaiser Permanente membership.



#### **Data definitions**

#### Your group at a glance

- Subscribers Number of subscribers enrolled at the end of the measurement period.
- Members Number of members enrolled at the end of the measurement period.
- Average age Average age of members enrolled at the end
  of the measurement period. Uses total enrollment data at a
  point in time (all members, not just those continuously
  enrolled).
- Gender (% female) Percentage of females enrolled at the end of the measurement period. Uses total enrollment data at a point in time (all members, not just those continuously enrolled).
- Enrollment stability index Percentage of members enrolled at the end of the measurement period who were continuously enrolled (enrolled for at least 11 months of the 12-month reporting period).
- % who saw a clinician Percentage of enrolled members (both continuously enrolled and those enrolled at the end of the measurement period) who had at least one clinical encounter with Kaiser Permanente during the 12-month measurement period.
- Blood Pressure Screening (KP usage indicator) —
   Percentage of adult population that had a recorded result
   for blood pressure during the 12-month measurement
   period.

#### Lifestyle risks

- Smokers Percentage of members ages 18 or older who saw a doctor or other clinician and had a recorded smoking status of "yes," "infrequent," or "passive" in their electronic health record.
- Overweight or obese Percentage of members ages 21 to 74 who saw a doctor or other clinician during the 12-month measurement period, were measured, and were overweight or obese (BMI>=25.0).

### Prevention index — composite % of age- and gender-specific tests and screenings

- Blood pressure Percentage of members ages 18 to 85 who saw a doctor or other clinician during the 12-month measurement period and had a recorded result for blood pressure.
- Cholesterol Percentage of members ages 18 to 75
  who saw a doctor or other clinician and had a recorded
  result for cholesterol, which includes an LDL, HDL, and
  triglyceride result, during the last 5 years.
- Colorectal cancer Effective Q4 2022 measurement period, age band has changed from 51-75 to 46-75 years. Percentage of men and women ages 46 to 75 who had appropriate screening for colorectal cancer (CRC). Appropriate screening is a Cologuard® test (FIT-DNA test) during the measurement year or the 2 years prior to the measurement year, a fecal occult blood test (FOBT) during the measurement year, a flexible sigmoidoscopy during the measurement year or the 4 years prior to the measurement year or 9 years prior to the measurement year or 9
- Cervical cancer The percentage of women ages 21 to 64 who were screened for cervical cancer using either of the following criteria:
  - Women ages 21 to 64 who had cervical cytology performed every 3 years (prior to Q4 2013).
  - Women ages 30 to 64 who had cervical cytology/ human papillomavirus (HPV) co-testing performed every 5 years (effective Q4 2013).
- Breast cancer Percentage of women ages 52 to 74 who had a mammography during the measurement year or one year prior to the measurement year.

#### kp.org utilization

kp.org utilization — Percentage of eligible members (age >=13) that are registered on kp.org and have signed on to kp.org at least once during the 12 month rolling measurement period.

**Note:** As our organization continues to advance the kp.org capabilities and ways to access care, we are working with our upstream data sources to accurately reflect those advancements in our suite of reporting. Due to this complex effort, as of Q2 2022 measurement period, we are suppressing the 'Average # of sign-ons' graph to update and expand the evolving capabilities.

#### Regional average

 The Kaiser Permanente regional average is for commercial groups of fewer than 200 members. Customers can choose the average for their region, the 2 California regions, or all 6 Kaiser Permanente regions combined. Their selection is noted at the top of the report.

#### Industry average

 The industry average reflects results for Kaiser Permanente members in a specific industry sector, as defined by the North American Industry Classification System. The customer's sector is noted at the top of the report.

#### Internal/External Data

 This report includes data from "external" providers such as non-KP integrated care, contracted network, and out-ofnetwork providers. This includes, in whole or in part: biometrics collected in-office, flu immunization/shot, smoking status/smoking rate. To fully understand the extent of the external care utilized, please request the PIH: Where Your Employees Get Routine Care: Internal and External Care Report (RIE) report for the group.

<sup>1</sup>Matthew McGough et al., "How Do Health Expenditures Vary Across the Population," Peterson-KFF Health System Tracker, January 4, 2024. Imani Telesford et al., "How Have Costs Associated with Obesity Changed Over Time?" Peterson-KFF Health System Tracker, March 24, 2023. Mariotto et a., Cancer Epidemiology, Biomarkers & Prevention, July 2020. Circulation, February 23, 2021. Kaiser Permanente Telehealth Insights Dashboard, accessed April 19, 2022. Tapuria et al., Informatics for Health and Social Care, April 10, 2021.

