

# MIPS Adherence

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## Variable Descriptions

- Measure\_ID = ID # For measure
- Average = Average Adherence Rate

## Tobacco

```
tobacco <- df_18 %>%  
  filter(Measure_ID == 226)  
kable(tobacco[, 2:7], booktabs = TRUE) %>% kable_styling(latex_options = "scale_down")
```

Measure_ID	Submission_Method	Measure_Type	Benchmark	Standard_Deviation	Average
226	Claims	Process	N	—	97.4
226	EHR	Process	N	—	82.7
226	Registry/QCDR	Process	N	—	88.8

## BMI

```
bmi <- df_19 %>%  
  filter(Measure_ID == 128)  
kable(bmi[, 2:7], booktabs = TRUE) %>% kable_styling(latex_options = "scale_down")
```

Measure_ID	Collection_Type	Measure_Type	Benchmark	Standard_Deviation	Average
128	eCQM	Process	Y	28.5	45.4
128	Medicare Part B Claims	Process	Y	30.3	74.2
128	MIPS CQM	Process	Y	31.8	72.6

## HIV

```
df_19 %>%  
  filter(Measure_ID == 205)
```

```
## # A tibble: 1 x 17  
##   Measure_Name Measure_ID Collection_Type Measure_Type Benchmark  
##   <chr>         <chr>      <chr>         <chr>      <chr>  
## 1 HIV/AIDS: S~ 205      MIPS CQM      Process      N  
## # ... with 12 more variables: Standard_Deviation <chr>, Average <chr>,  
## #   Decile_3 <chr>, Decile_4 <chr>, Decile_5 <chr>, Decile_6 <chr>,  
## #   Decile_7 <chr>, Decile_8 <chr>, Decile_9 <chr>, Decile_10 <chr>,
```

```
## # TOPPED_OUT <chr>, SevenPointCap <chr>
```

## Shingles

```
df_19 %>%  
  filter(Measure_ID == 474)
```

```
## # A tibble: 1 x 17  
##   Measure_Name Measure_ID Collection_Type Measure_Type Benchmark  
##   <chr>         <chr>         <chr>         <chr>         <chr>  
## 1 Zoster (Shi~ 474         MIPS CQM         Process        N  
## # ... with 12 more variables: Standard_Deviation <chr>, Average <chr>,  
## #   Decile_3 <chr>, Decile_4 <chr>, Decile_5 <chr>, Decile_6 <chr>,  
## #   Decile_7 <chr>, Decile_8 <chr>, Decile_9 <chr>, Decile_10 <chr>,  
## #   TOPPED_OUT <chr>, SevenPointCap <chr>
```

## Advanced Care

```
adv_care <- df_19 %>%  
  filter(Measure_ID == 47)  
kable(adv_care[, 2:7], booktabs = TRUE) %>% kable_styling(latex_options = "scale_down")
```

Measure_ID	Collection_Type	Measure_Type	Benchmark	Standard_Deviation	Average
47	Medicare Part B Claims	Process	Y	33.1	78.4
47	MIPS CQM	Process	Y	35.9	66.1

## Medical Records

```
med_records <- df_19 %>%  
  filter(Measure_ID == 130)  
kable(med_records[, 2:7], booktabs = TRUE) %>%  
  kable_styling(latex_options = "scale_down")
```

Measure_ID	Collection_Type	Measure_Type	Benchmark	Standard_Deviation	Average
130	eCQM	Process	Y	18.5	90.3
130	Medicare Part B Claims	Process	Y	13.1	96.1
130	MIPS CQM	Process	Y	30.5	82.6