## **Children's MN Partners in Pediatrics St. Louis**

**Park** 3910 Excelsior Boulevard St. Louis Park, MN 55416



## **Clinical Quality Measures**

2022 measurement year

	Pating	Rate
	Ratilig	Rate
PHQ-9 Utilization*	-	-
Follow-up at Six Months	Average	27.3%
Response at Six Months	Average	12.1%
Remission at Six Months	Average	9.1%
Follow-up at 12 Months	Average	42.4%
Response at 12 Months	Average	18.2%
Remission at 12 Months	Average	9.1%
PHQ-9 Utilization*	-	-
Follow-up at Six Months	-	-
Response at Six Months	-	-
Remission at Six Months	-	-
Follow-up at 12 Months	-	-
Response at 12 Months	-	-
Remission at 12 Months	-	-
scent Mental Health and/or Depression ning*	Above	100.0%
ectal Cancer Screening	-	-
al Asthma Control - Adults	Average	43.6%
al Asthma Control - Children	Average	55.2%
al Diabetes Care	-	-
al Vascular Care	-	-
	Follow-up at Six MonthsResponse at Six MonthsRemission at Six MonthsFollow-up at 12 MonthsFollow-up at 12 MonthsRemission at 12 MonthsRemission at 12 MonthsPHQ-9 Utilization*Follow-up at Six MonthsResponse at Six MonthsRemission at 12 MonthsResponse at 12 MonthsRemission at Control - Adultsat Asthma Control - Adultsat Asthma Control - Childrenat Asthma Control - Childrenat Asthma Control - Childrenat Asthma Control - Childrenat Asthma Control - Children	PHQ-9 Utilization*-Follow-up at Six MonthsAverageResponse at Six MonthsAverageRemission at Six MonthsAverageRemission at Six MonthsAverageFollow-up at 12 MonthsAverageResponse at 12 MonthsAverageRemission at 12 MonthsAveragePHQ-9 Utilization*-Follow-up at Six Months-Follow-up at Six Months-Response at Six Months-Response at Six Months-Remission at Six Months-Remission at Six Months-Remission at Six Months-Remission at Six Months-Response at 12 Months-Remission at 12 Months-

- Clinic not assigned to measure, did not have results, or did not meet reporting threshold

\*Measure not risk adjusted

## Ratings

*Above*: Clinic's actual rate is significantly above its expected rate (for risk adjusted measures) or the statewide rate (for unadjusted measures).

Average: Clinic's actual rate is not statistically different than its expected rate (for risk adjusted measures) or the statewide rate (for unadjusted).

Below: Clinic's actual rate is significantly below its expected rate (for risk adjusted measures) or the statewide rate (for unadjusted).