

Weston Pediatric Physicians - Pediatric Care
Affiliated Pediatric Practices (APP)
 Patients' Experiences with Your Practice Site (n = 142)
 Compared with the Statewide Mean

Summary Measures	Comparison to State Mean	Site Mean (Reliability r)	State Mean
<i>Quality of Provider-Patient Interaction</i>	0 20 40 60 80 100		
Communication		97.2 (Highest r)	97.3
Integration of Care		82.0 (High r)	88.6
Knowledge of Patient		92.2 (Highest r)	93.8
Pediatric Preventive Care		79.3 (Highest r)	75.2
Child Development		78.7 (Highest r)	79.3
<i>Organization/Structural Features of Care</i>	0 20 40 60 80 100		
Organizational Access		91.6 (Highest r)	93.1
Self-Management Support		46.2 (High r)	50.3
Office Staff		93.2 (Highest r)	92.5

Comparison Symbol Legend	
<i>Benchmark...</i>	
	Statewide Mean
<i>Your score...</i>	
▲	Statistically significantly above the benchmark (p ≤ 0.05)
●	Statistically equivalent to the benchmark
▼	Statistically significantly below the benchmark (p ≤ 0.05)
<i>Confidence Interval...</i>	
	95% confidence interval around the adjusted mean (p ≤ 0.05)

Reliability Legend	
Highest r ≥ .70	Available sample for this measure meets or exceeds reliability standards required for public reporting.
High r .50 to .70	Available sample for this measure is slightly less than optimal. Your performance relative to the state average is very likely correct, but your actual score could differ somewhat in a sample including a larger number of your patients. Results are provided for your information only and will not be reported publicly.
Lower r .34 to .50	Available sample size for this measure is less than optimal. Your performance relative to the state average is likely correct, but your actual score could vary considerably in a sample including a larger number of your patients. Results are provided for your information only and will not be reported publicly.
Lowest r <.34	Available sample for this measure is too small to provide a useful estimate of your performance or your position relative to other practices statewide.