

Uniform Data System (UDS) Utilization Benchmark Report

September 15, 2026

UDS Provider Utilization Comparison Report

UDS Provider Visits (Annual)					
Provider Type	CY23 National	CY23 Nevada	CY23 SNCHC	YoY	YoY (%)
Physicians (Family Medicine)	2549	n/a	1509	n/a	n/a
APRNs	2427	2292	2085	n/a	n/a
PAs	2679	2159	1999	n/a	n/a
Behavioral Health (Psychiatrist, LCSW, LMHP)	1048.37	1284.28	617.09	n/a	n/a
Provider Type	CY24 National	CY24 Nevada	CY24 SNCHC	YoY	YoY (%)
Physicians (Family Medicine)	2554	2128	2233	725	48%
APRNs	2457	2208	1695	-390	-19%
PAs	2752	2415	2192	194	10%
Behavioral Health (Psychiatrist, LCSW, LMHP)	1065	1270	402	-215.15	-35%
Provider Type	CY25 National	CY25 Nevada	CY25 SNCHC*	YoY	YoY (%)
Physicians (Family Medicine)	2533	2584	2080	-153	-7%
APRNs	2491	2408	2110	414	24%
Family Planning			1853		
Primary Care			2427		
Ryan White			1566		
Sexual Health			2005		
PAs	2764	2902	1977	-216	-10%
Behavioral Health (LCSW, LMHP, MHP)	883	944	722	320	80%

* CY25 FTEs adjusted for purposes of determining benchmarks

UDS Provider Utilization Analysis

Methodology:

- FTE adjustments for SNCHC were made to appropriately allocate provider effort across multiple service lines and programs.
- State and national UDS rates are reported by individual health centers and may reflect variation in provider staffing models, service mix, provider FTE-to-patient ratios, and reporting methodologies.
 - E.g., The year over year Nevada rates for PAs increased in CY25 despite the slight FTE reduction.

Key Findings:

- **APRNs** demonstrated strong growth with a **24% increase** in annual visits.
 - Primary Care APRN service line met the Nevada benchmark for CY25.
- **Behavioral Health** showed the most dramatic improvement with an **80% increase** from CY24.
- **Physicians** and **PAs** experienced declines of **7%** and **10%**, respectively.
 - Productivity in CY25 was impacted by the departure of two physicians, followed by LOAs.
- While state and national benchmark comparisons provide guidance, internal year-over-year trends are a stronger indicator of operational improvement.