

Nurse staffing is measured by nursing care hours per patient day (the number of nursing care hours relative to the patient workload). This measure was developed by the American Nurses Association for the National Database of Nursing Quality Indicators (NDNQI).

There is no national standard for optimal nurse staffing level. This is due to varying factors like intensity of patient needs, the number of admissions, discharges and transfers during a shift, level of experience of nursing staff, layout of the unit and availability of resources (ancillary staff, technology etc.).

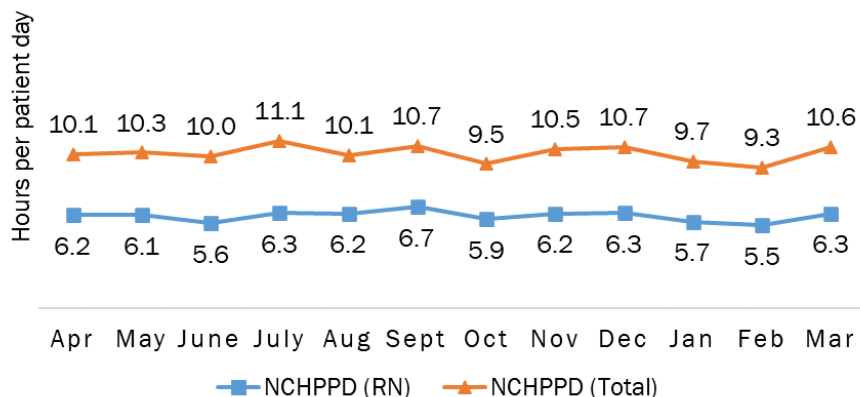
Progressive Care Unit

In late April 2017, the Med-Surg Unit and ICU merged to create a 34-bed “Progressive Care Unit”. Services provided in this setting include acute medical care for people experiencing – or at risk of developing – life-threatening illnesses. This report reflects (combined) staffing care data for all levels of care served on the Progressive Care Unit: Med-Surg, Step-Down, and Intensive Care. Step-Down is a level of care assigned to patients transitioning between intensive care and medical/surgical care.

Nursing Care Hours per Patient Day (NCHPPD): April 2023 - March 2024

This graph shows the average number of direct nursing care hours provided per patient during a 24-hour period. Results are shown for care provided by registered nurses (RNs) and by all nursing staff (total) per month.

Progressive Care Unit -Combined

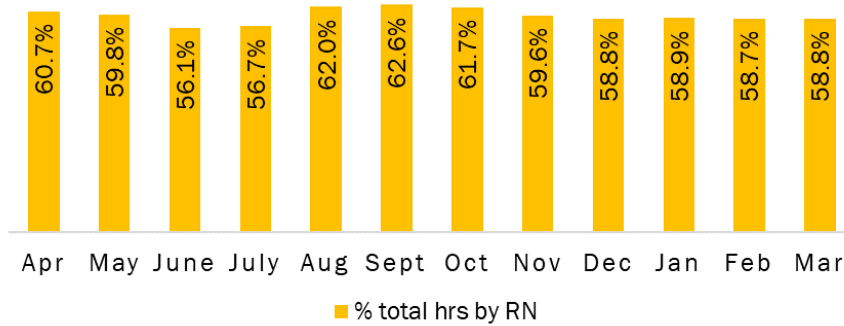


2024 Nurse Staffing Data

Percent of Total Nursing Care Hours Provided by RNs: April 2023 – March 2024

This graph shows the percentage of total nursing hours provided by RNs each month. The annual average for this period is 58.76%.

Progressive Care Unit - Combined



Annual Average of RN and Total Nursing Care Hours per Patient Day: 2014 - 2024

The annual average of RN and Total Nursing Care Hours per Patient Day is not available for 2024.

Annual Percent of Total Nursing Care Hours Provided by RNs: 2014 – 2024

The annual average Percent of Total Nursing Care Hours Provided by RNs is not available for 2024.

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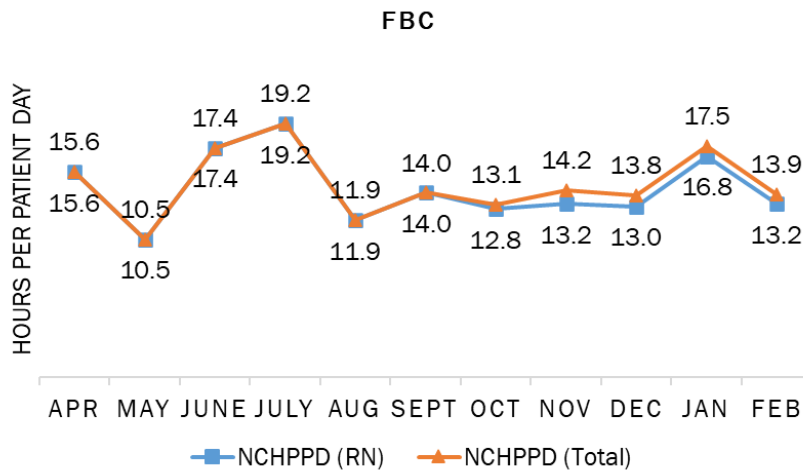
There is no national standard for optimal nurse staffing level. This is due to varying factors like intensity of patient's needs, the number of admissions, discharges and transfers during a shift, level of experience of nursing staff, layout of the unit and availability of resources (ancillary staff, technology etc.).

Family Birth Center

The Family Birth Center is a 13-bed LDRP unit providing care delivery with a maternal-child focus. This report reflects (combined) combined staffing care data for all levels of care served on the Family Birth Center: labor, delivery, post-partum, newborn, and pediatric care.

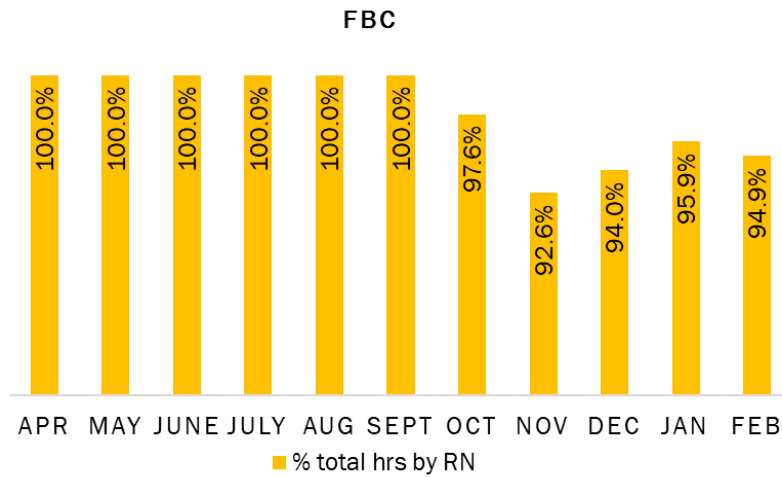
Nursing Care Hours per Patient Day (NCHPPD): April 2023 - March 2024

This graph shows the average number of direct nursing care hours provided per patient during a 24-hour period. Results are shown for care provided by registered nurses (RNs) and by all nursing staff (total) per month.



Percent of Total Nursing Care Hours Provided by RNs: April 2023 – March 2024

This graph shows the percentage of total nursing hours provided by RNs each month. The annual average for this period is 97.73%.



Annual Average of RN and Total Nursing Care Hours per Patient Day: 2014 - 2024

The annual average of RN and Total Nursing Care Hours per Patient Day is not available for 2024.

Annual Percent of Total Nursing Care Hours Provided by RNs: 2014 - 2024

The annual average Percent of Total Nursing Care Hours Provided by RNs is not available for 2024.