WHAT WORKS

The impact of rounding on a geriatric psychiatric unit

By Idrialis Perez-Carter, MS, RN



A tool for patient safety and staff satisfaction.



GERIATRIC PSYCHIATRIC UNITS are typically populated with patients who have a wide range of mental health diagnoses, including dementia, major depressive disorder, bipolar disorder, and schizophrenia. This diversity can be challenging for nursing staff as they attempt to meet the needs of both high-functioning and low-functioning patients. In addition, advanced age and complex medication regimens place many of these patients at risk for physical injury from falls.

Just like acute care hospitals, psychiatric facilities must meet safety measures, such as fall prevention. In hospitals, hourly rounding (regular patient assessment) by staff has been linked to reduced patient fall rates and increased patient and staff satisfaction. However, to date, little has been published about rounding on inpatient geriatric psychiatric units.

This article reviews a quality-improvement initiative conducted on the inpatient geriatric unit at a freestanding psychiatric hospital that included a rounding program.

Challenging patient population

The population of patients on this unit includes those with and without dementia. Those without dementia are usually defined as high functioning, and their ability to make their needs known and independently perform activities of daily living can result in staff overlooking their fall risk. Characteristics of patients with dementia include responsive behaviors—actions, words, or gestures that indicate something about their personal, social, or physical environment, sometimes related to stress or unmet needs. Despite the nursing staff's conscientious attempts to identify and meet the needs of all their patients, they reported difficulty quickly addressing the needs of patients with dementia.

Planning the program

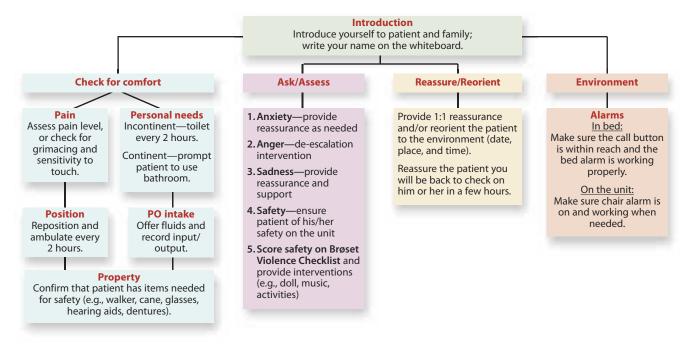
A workgroup made up of unit staff and administration, including the unit nurse manager, clinical assistant nurse manager, occupational therapists, and staff RNs and certified nursing assistants (CNAs) from day and evening shifts, developed a tool to encompass both the medical and psychiatric needs of the geriatric patients. They chose a 2-hour rounding interval by nurses rather than the more typical 1-hour interval because it would be less intrusive for patients with dementia who may require quiet and low stimulation.

Most geriatric psychiatric patients have medical diagnoses, so the workgroup included the four "Ps" (pain, personal needs, position, and possessions) in the rounding tool, with the addition of a fifth P for PO intake to ensure patient hydration and access to fluids. The workgroup chose the acronym ICARE for the rounding tool: Introduce, Comfort, Ask/Assess, Reassure/Reorient, and Environment. (See ICARE rounding tool.)

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ICARE rounding tool

This flow chart illustrates how the ICARE rounding tool is used to ensure patient safety.



Introduce

Staff nurses introduce themselves to the patient and explain the rounding procedure. Education and understanding of the unit can decrease patient anxiety.

Comfort

Because patients with dementia may be unable to report their needs, the five Ps were incorporated into this step. Rounding staff check the patient's comfort by assessing for pain (does the patient have pain), personal needs (does the patient have to use the bathroom), position (does the patient have to be repositioned or ambulated), possessions (are items such as hearing aids, glasses, and ambulatory aids within the patient's reach), and PO intake (are fluids within reach).

Ask/assess

Nurses ask about and assess the patient's symptoms of anxiety, anger, and depression. They also ask patients if they feel safe and may use a validated scale, such as the Brøset Violence Checklist to assess safety.

Reassure/reorient

Depending on the patient's cognition level or need, rounding staff reassure the patient about his or her personal safety, provide orientation to time and place, validate concerns, and provide information about where family members are and when they'll be visiting.

Environment

Safe organization of the physical environment, includ-

ing the patient room and unit, plays a prime role in preventing patient falls. Rounding staff take the time to eliminate clutter, ensure adequate lighting, look for spills on the floor, and check that alarms are activated.

Rounding results

To date, results of the rounding program reveal a positive impact on staff satisfaction and patient safety, including a 70% reduction in falls per patient days during the first 3 months of the program compared to the previous 3 months. A survey distributed 3 months after the start of the program revealed increased staff satisfaction associated with nurses' positive assessments of the quality of the healthcare they provide. One nurse commented, "Rounding is the best thing we have done on this unit. Even on the busiest day, I am able to get to all of my patients, and I feel good knowing that I met most of my patients' needs."

Proactive care

The positive outcomes—increased patient safety and improved staff satisfaction—of this quality-improvement initiative and accompanying ICARE tool are a catalyst for future studies of rounding models that may help nurses provide the proactive care geriatric patients with mental illnesses need and deserve.

Visit americannursetoday.com/impact-rounding-geriatric-psych-unit for a list of selected references.

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