

Title:

Nurse Integrated Rounds

Miranda Marie Schmidt, BSN*Pediatric Intensive Care Unit, Lucille Packard Childrens Hospital at Stanford, Palo Alto, CA, USA***Session Title:**

Leadership Poster Session 2

Slot (superslotted):

LDP PST 2: Monday, 19 September 2016: 7:00 AM-8:00 AM

Slot (superslotted):

LDP PST 2: Monday, 19 September 2016: 9:45 AM-10:15 AM

Slot (superslotted):

LDP PST 2: Monday, 19 September 2016: 12:00 PM-1:30 PM

Slot (superslotted):

LDP PST 2: Monday, 19 September 2016: 3:15 PM-3:45 PM

Purpose:

The purpose of this presentation is to provide an educational opportunity to other nurses and organizations to improve their practice and care delivered to patients.

Keywords:

Integrated , Nurse and Rounds

References:

Bussey, M., & Johnston, K. (2015). EB 127 Implementation of Nurse-Led Multidisciplinary Rounds. *Critical Care Nurse*, 35(2), e63-4 1p. Catangui, E. J., & Slark, J. (2012). Nurse-led ward rounds: a valuable contribution to acute stroke care. *British Journal Of Nursing*, 21(13), 801-805 5p. Mahanes, D., Quatrara, B. D., & Shaw, K. D. (2013). APN-led nursing rounds: an emphasis on evidence-based nursing care. *Intensive & Critical Care Nursing: The Official Journal Of The British Association Of Critical Care Nurses*, 29(5), 256-260. doi:10.1016/j.iccn.2013.03.004

Abstract Summary:

Implementing Nurse Integrated Rounds at the bedside in the Pediatric Intensive Care Unit. The Registered Nurse is the link between providers and the patient. Improving practice, patient care, and increasing Nurse satisfaction through joint collaboration with Registered Nurses and Physicians.

Learning Activity:

| LEARNING OBJECTIVES | EXPANDED CONTENT OUTLINE |
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| The learner will be able to describe the benefits of using nurse integrated rounds. | Learn through evaluating the poster and reading literature referenced. |
| The learner will be able to provide an explanation of how nurse integrated rounds should be implemented. | Read through the planned change process and evidenced based study. |
| The learner will be able to support the use of nurse integrated rounds with literature. | Through reviewing referenced literature the learner will increase their knowledge. |

Abstract Text:

There are a lot of potential reasons that patient and nurse satisfaction can decrease. In order to target both of these a pilot study and rounding tool were designed to increase both of these quality indicators. Specifically, the use of nurse integrated rounds at a leading research facility in the pediatric intensive care unit. Understanding positive patient care outcomes that are derived from using this change and improving nurse satisfaction are two crucial components that solidify the foundation and support this change process.

Implementation: Implementing change within a healthcare organization takes a significant amount of consideration, thought and careful planning. First, participants were surveyed on the understanding, experience and knowledge. The data acquired from the pre-survey was used to support this initiative and its process development. Identifying the experience and the comfort level that nurses felt they had in advocating for the patients helped to tailor the program to the unit. During the implementation phase, a video was created to demonstrate the behaviors and desired styles that coincide with nurse integrated rounds. A useful rounds flow sheet was designed to direct nurses on what to communicate on rounds.

Discussion: This tool proved to be very useful in providing data to the team. Leaders must possess the knowledge, skills and traits needed to implement the changes needed to improve care environments and patient outcomes. These traits ensure that the change will most likely be implemented without disregard to important components being missed. Through joint collaboration with an interdisciplinary care team successful implementation of nurse integrated rounds occurred. After the change is implemented an evaluation must occur in order to determine the effectiveness and the outcomes associated with the change.

Conclusion: The tool proved to be useful in creating a process within a leading pediatric intensive care unit as a means to target nurse involvement in bedside rounds. Further research and evidence based practice is suggested to continue to support the use of nurse integrated rounds in healthcare organizations.