For nurses working in today’s healthcare system, understanding the complexities of caring for patients with unique backgrounds and challenging conditions is invaluable. From developing skills in nurse management and leadership courses, to Transition to Practice programs for newly licensed nurses, this collection of virtual simulations from Sentinel U® offers 20 unique modules for learners to refine their ability to manage patients in a risk-free environment. Learners will be tasked with prioritizing care in a variety of settings, while implementing individualized nursing interventions for a diverse group of patients with a wide range of conditions. The Professional Nursing Series was created using evidence based practice and aligns with the Academy of Medical Surgical Nurse (AMSN) domains in mind. Learners can earn up to 40 CEUs.
EXPLORE OUR PROFESSIONAL NURSING SERIES™ VIRTUAL SIMULATIONS

> Surgical Inpatient
> Surgical Outpatient
> Medical Care
> Critical Care
> Medical Surgical Care
> Intensive Care
> Pediatrics Acute Inpatient Care
> Pediatrics Acute Outpatient Care
> Pediatrics Chronic Inpatient Care
> Pediatrics Chronic Outpatient Care
> Mental Health Acute Outpatient Care
> Mental Health Acute Inpatient Care
> Mental Health Chronic Outpatient Care
> Mental Health Chronic Inpatient Care
> Geriatrics Inpatient Care
> Geriatrics Outpatient Care
> Antepartum / Intrapartum Inpatient Care
> Antepartum / Intrapartum Outpatient Care
> Postpartum / Neonatal Outpatient Care
> Postpartum / Neonatal Inpatient Care

Each module is 2 CEs. Learners can earn up to 40 CEs.

In each of our Professional Nursing Series modules, nurses are presented with 5 patients and a variety of scenarios and different conditions to foster critical thinking and build confidence in a clinical setting. Learners use advanced judgment skills to decide how to prioritize care for patients with a variety of patient conditions.

MAGNET MODEL COMPONENTS THAT APPLY TO THIS VIRTUAL SIMULATION:

Exemplary Professional Practice
> Collaboration with patients and families
> Improve patient outcomes and a change in nursing practice

Structural Empowerment
> Use of EBP to improve patient outcomes – supported by professional organization standards (ANA, specialty organizations)

Empirical Outcomes
> Clinical nurses who identify problems, determine data points to achieve successful outcomes and evaluate data trends that illustrate improvements and outcomes

Visit www.tetondata.com or call 800-901-5494 to request a demo.