



Medical-Surgical Nursing Exam Review Webinar

**Thursday, February 16 and
Friday, February 17, 2023**
Chicago, IL



1911 Charlotte Drive | Charlotte, NC 28203



Agenda

Medical-Surgical Nursing Exam Review Webinar

Sign-in begins at 7:30 am.

Each day includes a one-hour lunch break as well as a morning and afternoon break of 15 minutes each. The order of lectures presented and break times may vary according to speaker preference.

Day 1, Thursday, February 16 8:00 am to 4:30 pm

- ANCC vs. MSNCB
- Cardiovascular
- Pulmonary
- Neurological Disorders
- Musculoskeletal
- Behavioral Disorders
- Legal and Ethical Considerations

Day 2, Friday, February 17 8:00 am to 4:00 pm

- Immunological and Hematological
- Endocrine Disorders
- Renal and GU Disorders
- Gastrointestinal Disorders
- Multisystem
- ANCC and MSNCB Exam Blueprints
- ANCC Domains of Nursing Practice
- Test-Taking Strategies

Accreditation

RN/LPN/LVN/Other: 13.5 Contact Hours
Includes 1.5 Pharmacology Contact Hours

MED-ED, Inc. is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation (ANCC).

MED-ED, Inc. is an approved provider by the following State Boards of Nursing: **Florida**/FBN 50-126, **Iowa**/296, **California**/CEP10453.



Speaker

Debbie A. Gunter, MN, RN, FNP-BC, ACHPN, CMSRN

Debbie holds multiple certifications, including family nurse practitioner, hospice and palliative care nurse practitioner and medical-surgical nursing. She has over 30 years of nursing experience in many different areas of practice. She received her BSN from Florida State University, her master's degree in adult health-critical care from Emory University and her family nurse practitioner certification from the University of Missouri. She is on the faculty at Emory University in the School of Medicine and School of Nursing. Debbie is also president of her own nursing consulting firm, developing and presenting multiple nursing seminars throughout the country.

*For complete biography, please visit [MedEdSeminars.net](https://www.MedEdSeminars.net)
MED-ED reserves the right to substitute an equally qualified speaker if necessary.*

Course Overview

This two-day course is designed to provide nurses with the tools, confidence and knowledge to successfully complete the Medical-Surgical Nursing Exam. The exam content outlines and blueprints from the ANCC and MSNCB were used to develop this program. Topics covered from the exam content outlines will include: review of body systems, cardiac, pulmonary, neurologic, gastrointestinal, renal, genitourinary, reproductive, endocrine, hematologic, musculoskeletal, immune and more. Pathophysiology of disease processes including signs and symptoms and treatment modalities will be presented. The nursing process and nursing practice roles in the management of patient care will be discussed through case scenarios and sample questions. All aspects of the Practice Domains will be addressed at the end of Day 2 and strategies for test-taking will also be covered.

Program Learning Outcomes

This program prepares the learner to:

- Gain an in-depth knowledge of the pathophysiology of disease states in the medical and/or surgical patient as well as current management strategies.
- Gain the confidence to pass a medical-surgical exam.

Registration Information

Includes Electronic Program Manual and CE Certificate

Rush University Medical Center, Rush Oak Park Hospital, Rush Copley Medical Center and Rush System of Health Employees

☐ \$200 for both days

Non-Employees

☐ \$225 for both days

HOW TO REGISTER



[MedEdSeminars.net](https://www.MedEdSeminars.net)



MED-ED: 1911 CHARLOTTE DR.
CHARLOTTE, NC 28203



800-763-3332

FAX: 704-333-5020

Registration Link

<https://education.mededseminars.net/bundle/medical-surgical-nursing-exam-review-rush-university-mc-february-16-17-2023>

Webinar Presented Via Zoom

Webinar access information and instructions will become available following registration.

**Questions? Call MED-ED at 800-763-3332
or visit www.MedEdSeminars.net**