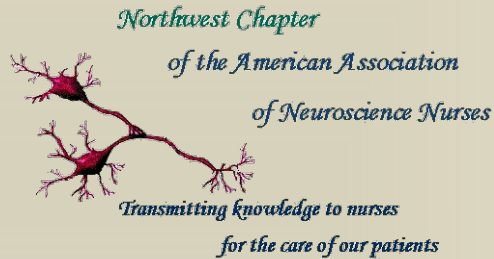


For More Information

For more information about neuroscience nursing certification, visit <http://abnncertification.org/>



The Northwest Chapter AANN would like to thank Swedish Medical Center and Clinical Education and Practice for their decade of ongoing support of the CNRN Review Course.

This year continuing education contact hours will be provided by Harborview Medical Center.

Harborview Medical Center is a nursing continuing education provider approved by the California Board of Registered Nurses provider # 17155. Attendees will receive 14.5 contact hours for both days (7.25 contact hours for Day 1 and 7.25 hours for Day 2).

Driving Directions & Parking

From the South:

Take I-5 northbound to the James Street Exit (164). Turn right (east) on James Street. James will become Cherry Street. Turn right (south) on 18th Avenue. Turn right (west) on Jefferson. Turn right (north) into the main entrance

From the North:

Take I-5 southbound to the James Street Exit (165A). Turn left (east) on James Street. James will become Cherry Street. Turn right (south) on 18th Avenue. Turn right (west) on Jefferson. Turn right (north) into the main entrance.

Parking:

Parking is available in the 16th Avenue Garage. 511 16th Avenue. Enter from 16th Avenue between Jefferson and Cherry.

Parking Daily Rate: \$16.50



CNRN REVIEW COURSE

Presented by the Northwest Chapter of the Association of Neuroscience Nurses (AANN).



In Person with Social Distancing (Masks Required)
Monday, August 29 (8:00-4:30 p.m.) and Tuesday, August 30, 2022 (8:00 am-4:30 pm)

Swedish Medical Center
Cherry Hill Campus Auditorium
500 17th Avenue
Seattle, WA 98122

Become a CNRN

The Certified Neuroscience Registered Nurse (CNRN) is a nationally recognized credential and represents specialized experience and knowledge in the care of patients with neurologic injury and illness. Earned and maintained by over 4000 neuroscience nurses, the credential assists your patients, peers and organization in recognizing your unique abilities in caring for a very special patient population.

CNRN Exam Eligibility

Eligible candidates must have a current RN license and must be engaged in neuroscience nursing clinical practice or employed as an administrator, consultant, educator, or researcher. At the time of application, a candidate will have completed the equivalent of at least 1 year (2,080 hours) within the last 3 years of full-time direct or indirect neuroscience nursing practice. For a detailed explanation of eligibility requirements and to apply to sit for the CNRN exam, obtain a copy of the ABNN Candidate Handbook and Application, available at <http://abnncertification.org/>

CNRN Exam Application Deadlines

The CNRN exam is offered in a Computer-Based Testing (CBT) format. The CBT exam is offered at approximately 300 PSI/AMP testing sites throughout the United States and Canada.

The remaining *exam windows* for 2022 are as follows:

July 1-31, 2022 (Register by June 9, 2022)

October 1-31, 2022 (Register by September 8, 2022)

Exam appointments must be scheduled online or by phone with PSI/AMP. Refer to the ABNN Candidate Handbook for 2022.

CNRN Review Course

The CNRN review course is intended to accompany self-study exam preparation and is designed for the experienced neuroscience nurse

serious about obtaining specialty certification within the next year.

The CNRN exam is challenging and requires study outside of this review course. Taking this course does not guarantee a passing score on the exam.

Topics

- Neuroanatomy and Pathophysiology
- Neurological Assessment
- Stroke
- Neurodegenerative/Neuromuscular Disorders

- Neurodevelopmental/Pediatric disorders
- Traumatic Brain Injury
- CNS Infection
- Neuroendocrine
- Intracranial Pressure and Intracranial dynamics
- Spinal Cord Injury
- Brain Tumors
- Seizures and Epilepsy

Speakers (Confirmed)

Patricia (Pat) A. Blissitt, PhD, ARNP-CNS, CNRN, SCR, CCRN, CCNS, CCM, ACNS-BC
Neuroscience Clinical Nurse Specialist
Harborview Medical Center and Swedish Medical Center and Associate Professor, Clinical Faculty, University of Washington School of Nursing, Seattle, WA

Polly Brune, MSN, RN, CNRN
Nurse Manager
Swedish Neuroscience Institute, Seattle, WA

Michelle Dedeo, DNP, ARNP-CNS, ACCNS-AG, CCRN, CNRN, SCR, TCRN, CNE
Neuroscience Clinical Nurse Specialist
Swedish Medical Center (System)
Seattle, WA

Joni Herrington, MN, ARNP-CNS, CNRN, SCR, ACNS-BC
Neuroscience Clinical Nurse Specialist
University of Washington Medical Center-Montlake, Seattle, WA

Chen Chen Lee, MSN, RN-BC, ACNS-BC, CNRN, SCR
Neuroscience Clinical Nurse Specialist
Valley Medical Center, Renton, WA

Heather Martin, MSN, RN, CNRN, SCR, CNE-cl
Director of Clinical Pathways
Neuroscience Clinical Nurse Specialist
Swedish Medical Center, Seattle, WA

Judy Ozuna, MN, ARNP, CNRN
Neurology Nurse Practitioner
VA Medical Center Puget Sound, Seattle, WA

Laurie Racicot, BSN, RN, CNRN
Nurse Manager
Virginia Mason Medical Center, Seattle, WA

Carey Stadler, BSN, RN, CNRN, SCR
Neuroscience Nurse Educator
Virginia Mason Medical Center, Seattle, WA

Anisa Young, MN, MS, ARNP-CNS, AGCNS-BC, CNRN, CRRN
Neurology Coordinator/Neuroscience CNS
VA Medical Center Puget Sound, Seattle WA

CNRN Review Course Registration

Return this portion with payment. Please PRINT legibly	
Name & Credentials	
Home or Work Address	
City	State
Zip	
Email Address	
Employer:	
CNRN Review Course Fees (Registration Deadline August 15, 2022; No exceptions)	
<input type="checkbox"/> Northwest Chapter AANN Member: Free (Must have proof of membership) AANN Membership Number _____	
<input type="checkbox"/> Non Chapter Member: \$85.00	
Electronic copies of handouts will be available before class.	

* Full fee of \$85 is required for all non-chapter members, regardless of attending one or both dates

Method of Payment: Check, Cash, Money Order to NW Chapter AANN. We cannot take credit cards or Pay- Pal.

Return registration form and fee to:

NW Chapter of Neuroscience Nurses-AANN
ATT: Pat Blissitt, Facilitator
CNRN Review Course 2022
1425 Broadway, Box #466
Seattle, WA. 98122-3854