

Regional Nerve Blocks and Self-Guided Procedures

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Speaker(s) Name/Title:

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Speaker(s) Disclosure Information: No relevant financial relationships to report.

Learning Objectives:

- Recognize ultrasound findings of musculoskeletal anatomy.
- Implement a framework for ultrasound-guided needle finding in long axis.
- Implement and practice relevant nerve blocks for the emergency clinician.
- Interpret best situations in the emergency setting for nerve blocks and its coverage.
- Recognize the roles and responsibilities of interprofessional members of the healthcare team involved in the management of emergency conditions.

No commercial support has been provided.

The following Planning Committee Members have no relevant financial relationships with ineligible companies to disclose:

Alex Koo, MD
Diane Ladkany, MD
David Carlberg, MD
Hasan Chaudhary, MD
Brooke Redmer, PA
Sumeet Deogan, PharmD

All relevant financial relationships have been mitigated.

Accreditation



In support of improving patient care, MedStar Health is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Credit Designation



This activity was planned by and for the healthcare team, and learners will receive **1.50** Interprofessional Continuing Education (IPCE) credits for learning and change.

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Physicians: MedStar Health designates this live activity for a maximum of **1.50 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Pharmacists: This activity is approved for **1.50** contact hour(s). This learning activity is knowledge-based. The Universal Activity Number for this program is UAN# JA4008151-0000-26-077-H01-P

Physician Assistants:



MedStar Health has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for **1.50** AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.

Regional Nerve Blocks and Self-Guided Procedures – Evaluation & Transcript

You must complete an online evaluation at the end of this course within 30 days to receive continuing education credit.

After completing the evaluation, your CE credits will be available in your MedStar Health CE transcript on CloudCME™ on the **next business day**. CloudCME™ is a web-based continuing education portal where users can access their transcript anywhere, anytime, as well as register for MedStar Health conferences. Healthcare provider demographic information from all MedStar entities has been uploaded to CloudCME™ to facilitate a single sign-on system.

To access your transcript via CloudCME:

- Choose one of the two login options below.
 1. **MedStar Health Associates:** From your SiTELMS account under the Main Menu, select **CloudCME**. This will automatically log you in to your CloudCME account.
 2. **Non-MedStar Health Learners:** From your browser, go to <https://medstar.cloud-cme.com>, select **Sign in**, select “I am Not a MedStar Associate,” and log in with your credentials.
- Select **My CE** (yellow button in the navigation menu).
- Select **Transcript**.
- On the left side, adjust the **Filter by Date** fields to the desired time period.
- On the right side, select **Download Transcript** to save your transcript, or select **Email Transcript** to email your transcript to yourself or someone else.

For questions about accessing CloudCME™, please contact:

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MedStar Health

Attention Physician, Pharmacist, and Pharmacist Technician Learners

To ensure accurate CE credit data reporting to participating state medical licensing boards/certifying boards, please log into **CloudCME™** and click on **My CE / Profile** to review and update your profile information. Here is the direct link to the CloudCME™ website: <https://medstar.cloud-cme.com>.

Additionally, please remember to check the box at the bottom of the profile screen to grant permission for us to report your completion data to ACCME and participating licensing/certifying boards. Questions? Email medstarceapplications@email.sitel.org.

Physicians, your CloudCME profile must contain:

- Full name
- Degree (*MD* or *DO* required to award physician credits)
- Birth month and day
- Profession (Physician)
- State licensure information
- Check the box at the bottom of the screen to grant MedStar Health permission to report your data to the ACCME.

Pharmacists and Pharmacy Technicians, your CloudCME profile must contain:

- Full name
- Degree
- Birth month and day
- Profession (Pharmacist, Pharmacy Technician)
- NABP ePID#
- Check the box at the bottom of the screen to grant MedStar Health permission to report your data to NABP.

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