



POCUS
Point-of-Care Ultrasound
Certification Academy™

POCUS Post

July 16, 2020



Broaden Your Skills

The Point-of-Care Ultrasound (POCUS) Education Provider™ (PEP™) program is a solution for medical professionals seeking quality, professional education and training in the fast-growing field of point-of-care ultrasound. We strive to support the global POCUS community and provide easy access to those interested in furthering their education in this life-changing technology.

Click the button below to view our current education providers and learn more about the PEP™ program.

[Learn More](#)



Video: POCUS Tip of the Month

In this 1-minute video POCUS tip, learn how to utilize a **Clinical Algorithm for DVT Assessment**.

Want to catch the latest video tip when it is released? *Subscribe to our Youtube channel and turn on notifications!*

[View More](#)

POCUS MSK Soft Tissue Certificate

This clinical certificate consists of online cases to assess your knowledge in identifying anatomical features, views, sonographic and diagnostic findings, and potential diagnoses including:

- Abscess
- Ganglion cyst
- Reactive lymph nodes

[Learn More](#)

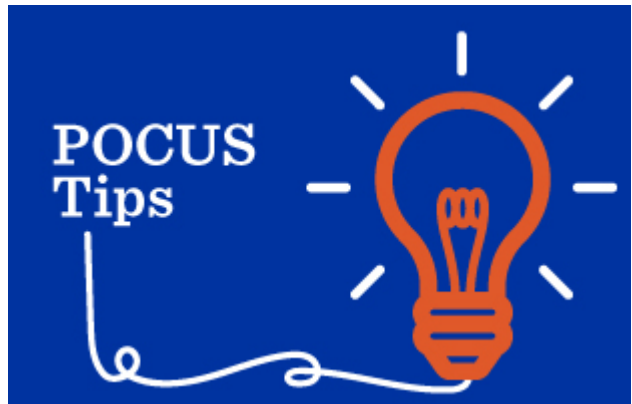


FOCUS on POCUS Podcast

[The Importance of Continuing Medical Education](#) with Andrea Funk.

Andrea is the Vice President of Education at Global Education Group and a Director for the National Association of Medical Education Companies (NAMEC). She has been in the medical education industry since 2011.

[Explore Podcasts](#)



MSK Soft Tissue Infographic

- Soft tissue ultrasound has been shown to change the management of soft tissue pathologies in up to half of all soft tissue cases.
- Physical exam indications to perform a MSK ST exam include pain, erythema, swelling, calor, and fever.
- Do a contra-lateral exam first for comparison before evaluating the affected area.

[View More](#)





Join us for an upcoming webinar!

Democratizing POCUS Education with Bernard E. Bulwer, MD, FASE, on July 21st at 2:00PM EST.

Dr. Bulwer is an author, co-author, editor, and medical illustrator. He is considered a visionary and strategic thinker among institutions such as Harvard, Colombia, the Cleveland Clinic, and more.

[Register Today](#)



INDUSTRY NEWS

Miller DL, Abo A, Abramowicz JS, et al. Diagnostic Ultrasound Safety Review for Point-of-Care Ultrasound Practitioners. *J Ultrasound Med.* 2020;39(6):1069-1084. doi:[10.1002/jum.15202](https://doi.org/10.1002/jum.15202)

Adler AC, Matisoff AJ, DiNardo JA, Miller-Hance WC. Point-of-care ultrasound in pediatric anesthesia: perioperative considerations. *Curr Opin Anaesthesiol.* 2020;33(3):343-353. doi:[10.1097/ACO.0000000000000852](https://doi.org/10.1097/ACO.0000000000000852)

Palmer, W. [Point-of-Care Ultrasound and COVID-19, Plus MRI and Schizophrenia, Pediatric Cancer, and Alzheimer's.](#) Diagnostic Imaging. 2020.

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