

REACHING FURTHER: Utilizing a Technician as a Pharmacist-Extender in an Anticoagulation Clinic

Home Study CPE



Nebraska
Pharmacists
Association



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Pharmacy technicians can improve efficiencies and care in an ambulatory anti-coagulation clinic when included on the pharmacy team. The creation of new workflows and responsibilities allows pharmacists to shift their workload to more complex patients and other clinical duties.

Speakers: Haley Sudbeck, BS, CPhT, Nebraska Medicine and Vascular Coumadin Clinic; and Margaret Hitzeman, PharmD, BCPS, Ambulatory Cardiology Pharmacy Case Management Coordinator/ Ambulatory Pharmacist, Nebraska Medicine.

Neither speaker reported any actual or potential conflicts of interest in relation to this continuing pharmacy education activity.

Home Study | 1.0 hours or 0.1 CEU | ACPE UAN 0128-0000-20-015-H04-P/T | Knowledge-based CPE Activity

Upon successful completion of this knowledge-based course, pharmacists and pharmacy technicians should be able to:

- Define pharmacist-extender.
- Describe administrative challenges involve in a pharmacist-managed anticoagulation service.
- Discuss the scope of involvement and ownership that a pharmacy technician can have in an anticoagulation patient population.
- Illustrate layered learning opportunities for technicians in regard to pharmacist interns on rotation.
- Identify future opportunities for expanding the role of pharmacy technicians in the ambulatory clinic setting.
- Provide a technician perspective of this unique role in patient care.

Register at <https://www.lecturepanda.com/r/2020TechnicianAsPharmacistExtenders>

Registration includes webinar, presentation materials, and CPE credit submission to the NABP CPE Monitor.

Pharmacists & Pharmacy Technicians - \$15.00 NPA Members

Pharmacists & Pharmacy Technicians - \$25.00 Non-Members



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*This program's initial release date was August 11, 2020. The expiration date for this program is December 31, 2022. Participants should **not** seek duplicate credit.*