



RxSelect

IV Compounding

An Alliance Supporting Your Compounding Center of Excellence

TRC Healthcare, the authors of Pharmacist’s Letter, and Grifols **inclusiv**® PharmacyKeeper have partnered to provide compounding pharmacies with the most recent and relevant on-demand clinical education content through integration with the PharmacyKeeper platform.

RxSelect IV Compounding is a specially curated collection of Continuing Education (CE) and other compounding resources for pharmacists and technicians.

RxSelect is designed to provide:

- A relevant set of information pertaining to IV compounding for their daily practice
- USP <795>, <797>, and <800> articles and CE
- Key CE requirements for each State license
- Automatic reporting to NABP/CPE Monitor and CE Broker

Want to learn more?

Get in touch with your local representative at:

www.grifolsinclusiv.com/en/request-a-rep



Sample CE and Resources

STERILE COMPOUNDING

- + CE: Corrective Action and Preventative Action (CAPA) Plans for Sterile Compounding
- + CE: Aseptic Technique for Sterile Compounding (per 2019 USP <797> in review)
- + CHART: What’s New in Sterile Compounding?
- + ARTICLE: Avoiding Errors with Parenteral Nutrition

GENERAL COMPOUNDING (TECHNICIAN RESOURCES)

- + CE: Calculations for Pharmacy Technicians, Part 1
- + CE: Pharmacy Calculations with Ratios and Proportions: Technician Math, Part 2
- + ARTICLE: How to Handle Med Spills of Hazardous and Non-Hazardous Meds
- + TECH TUTORIAL: Drug Expiration and Beyond-Use Dates

NON-STERILE COMPOUNDING

- + CE: Compounding Basics for Non-Sterile Products
- + CE: Complex Non-Sterile Compounding of Topical Dosage Forms (per 2019 USP <795> in review)
- + CHART: What’s New in Sterile Compounding?
- + TECH TUTORIAL: Non-Sterile Compounding Basics

HAZARDOUS DRUGS

- + CE: Compounding: USP <800> Hazardous Drugs Overview (On-Demand)
- + ARTICLE: Closed System Transfer Devices for Reducing Hazardous Med Exposure
- + PHARMACY TECHNICIAN ARTICLE: Hazardous Waste Disposal