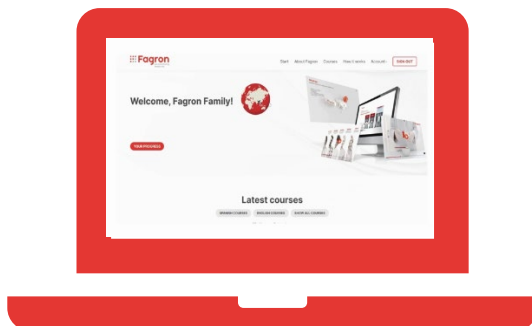


Video Platform

Welcome to the knowledge center for personalized medicine! Our platform is a centralized hub for pharmaceutical compounding courses, medical scientific training, and more.



Course contents

On-Demand: Introduction to Nonsterile Pharmaceutical Compounding

This course a 15-credit hour (1.5 CEU) experience that is great for training new staff members or expanding the knowledge and experience of current staff. The class is a mix of classroom discussion and hands-on lab time. In the classroom we dive into details about different dosage forms and how and when they might be used as well as considerations for formulation development.

We will review the current regulatory environment around non-sterile compounding for human and veterinary use for both hazardous and non-hazardous preparations and walk attendees through essentials such as certificate of analysis interpretation and basic pharmaceutical math. The hands-on portion of the course gives students experience making solutions, suspensions, foams, PLO gels, creams, ointments, troches, gummies, suppositories, as well as veterinary treats and suspensions. We also use a wide range of equipment including hot plates, scales, EMP (electronic mortar and pestle) devices including two types of Unguator, planetary mixers, ointment mills, laboratory blenders, homogenizers, Invomatic powder mixers, laboratory blenders, and various types of molds.

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