

Seminar

Introduction to the ÄKTA Pure Chromatography System

Tuesday, May 13th

The Structural Biology & Biophysics Facility with the support of the Center for AIDS Research (CFAR) recently acquired a ÄKTA pure chromatography system for purification of RNA, proteins, peptides or complexes thereof. During this seminar GE scientists will illustrate how the system supports a wide range of chromatography techniques that can accelerate purification thus allowing for an increase in productivity and efficiency.

Presenters:

Paul R. Gellentien, Ph.D.

ÄKTA Field Application Consultant, GE Healthcare Life Sciences

Troy Burke, Ph.D.

Field Sales Specialist, Research Sciences, GE Healthcare Life Sciences

Date: May 13th, 2013

Time: 10:00 am – 11:15 am

Location: Med Center K-207 (2-6408)

Questions?

Contact Jermaine Jenkins Ph.D.

Jermaine_Jenkins@URMC.Rochester.edu

275-5305

or Troy Burke(GEHC)

Troy.Burke@gelifsciences.com



imagination at work