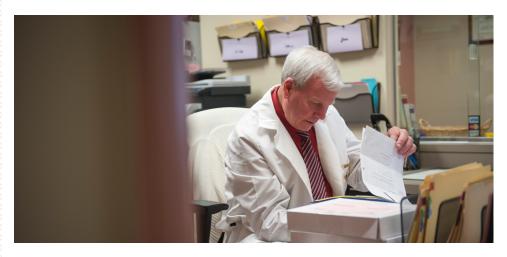# Pharmacy Based Travel Health Services

ABOUT THE PROGRAM

Pharmacy-Based Travel Health Services is an innovative and interactive advanced competency training (ACT) program that explores the pharmacist's role in providing travel health services to patients. This application-based activity is the first step for pharmacists interested in learning the essential skills necessary to successfully provide travel health services.

There are two components to the program:
- 6.0 hour (0.60 CEU) web-based self-study modules with case studies and assessment exam
- 4.0 hour (0.40 CEU) live seminar with assessment exam

PREREQUISITE:

To participate in this program, pharmacists must have completed the APhA Pharmacy-Based Immunization Delivery certificate training program and received a Certificate of Achievement or have previously completed an immunization training program and be authorized to provide immunizations in the state in which they practice.

CONTINUING PHARMACY EDUCATION (CPE) CREDIT

 The American Pharmacists Association is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

In order to participate in this activity, participants must have access to a computer with these minimum system requirements:

Hardware Requirements
128 MB of RAM
16-bit video card capable of 1024x768 screen resolution or better
Speakers or headphones

Software Requirements

Microsoft Windows Users
Microsoft Windows 98 SE, Windows NT 4.0 SP6a, Windows 2000 SP4, or Windows XP Service Pack 1,Service Pack 2, or Service Pack 3, Windows Vista, Windows 7, or Windows 8
Internet Explorer 8.0 or later, Firefox 1.5 or later, or Chrome

Apple Users
Mac OS X 10.3 or later
Safari, Firefox, or Chrome
Adobe Flash Player Version 10
Adobe Acrobat Reader

PRICING

$375

LOCATION

Offered Virtually

QUESTIONS

For all other questions, please contact Elizabeth Bunk, Pharm.D. at bunke@duq.edu.

MORE INFORMATION & REGISTRATION

duq.edu/certificate-programs

PRESENTED IN PARTNERSHIP WITH:

DUQUESNE UNIVERSITY
School of Pharmacy