



UW PACC - ECHO: Psychiatry and Addictions Case Conference Series via Telehealth

The UW Psychiatry and Addictions Case Conference series (UW PACC-ECHO) is a **CME-accredited** program for providers who want to improve the mental health and addictions care for their patients.

Facilitated by UW Medicine psychiatrists, psychologists, and addictions experts, the program is designed to expand the mental health and addictions care capacity in Washington State.

Using **real-time, interactive video**, providers:

- Learn new approaches and skills
- Participate in in-depth clinical case consultation
- Receive feedback and recommendations
- Provide expertise to a community of colleagues
- Earn CME credits
- Have fun!



Provider Testimonials

- *UW PACC has been invaluable. It allows me to keep current on psychiatric issues and ensure that I am providing quality and up-to-date care to the clients I treat.*
- *Because of the dedication and work of the PACC telemedicine team, there are people alive in Clallam County that wouldn't be otherwise. PACC is an incredible resource to our free clinic.*
- *I was so grateful to find this resource in WA State about a year ago, when I presented a complex case to this group. The feedback I received was extremely validating and the recommendations were thoughtful and comprehensive.*

WHEN: Weekly online clinic* held
Thursdays, 12:00-1:30pm PST

WHO: Any primary care provider, mental health or addictions provider, or psychiatrist in WA State

COST: FREE
(nominal fee for CME credits**)

REGISTER: Visit
<http://ictp.uw.edu/programs/uw-pacc>,
email uwpacc@uw.edu, or scan:



*New attendees welcome at any time – weekly attendance not required.

**Please see back of flyer for CME information.

The University of Washington School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Washington School of Medicine designates this live activity for a maximum of **70.5 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity. (Each session is 1.5 credits)

A nominal fee will be charged for those who wish to obtain CME credit.

Objectives

Upon completion of this activity, participants will know, recognize, apply, reflect on, and appreciate:

1. How to screen and diagnose psychiatric and addiction disorders in primary care settings.
2. The differences between common presentations in primary care and in a typical psychiatry practice.
3. The use of evidence-based pharmacotherapies to treat psychiatric and addiction disorders in primary care settings.
4. How to develop a therapeutic approach to working with patients with complex and difficult symptoms.
5. How to use tools for monitoring response to treatment.
6. Current therapeutic approaches for relapse prevention in addiction treatment.
7. Key strategies for effective communication.

The UW PACC-ECHO curriculum will address the following topics. We welcome suggestions for additional topics.

Addiction in Pregnancy	Depression	Psychiatric Polypharmacy
Addictions in Adolescents	Geriatric Mental Health	Psychosis
ADHD	Internet & Street Drugs	PTSD
Alcohol Use Disorder	Managing Difficult Patients	Sleep
Anxiety	Medical Marijuana	Stimulants
Benzodiazepines	Motivational Interviewing	Suicide
Bipolar Disorder	OCD	TBI
Chronic Pain	Opioids	The Drug Seeking Patient
Cognitive Disorders	Pediatric/Adolescent Depression & Anxiety	Tobacco Use Disorders
Collaborative Care	Personality Disorders	Urine Drug Testing

UW PACC is part of UW Psychiatry's Integrated Care Training Program (ICTP). For more information visit: ictp.uw.edu

The UW Integrated Care Training Program is funded and supported by the Washington State Legislature through the Safety-Net Hospital Assessment, working to expand access to psychiatric services throughout the State of Washington.

For additional UW Medicine telepsychiatry programs:

<https://psychiatry.uw.edu/clinical-care-consultation/provider-consultation/>