

Management of Chronic Pain

What is Project ECHO[®]?

Project ECHO[®] (Extension for Community Health-care Outcomes) is a collaborative model of medical education and care management that empowers clinicians everywhere to provide better care to more people, right where they live.

The ECHO[®] model[™] does not actually “provide” care directly to patients. Instead, it dramatically increases access to specialty treatment in rural and underserved areas by providing front-line clinicians with the knowledge and support they need to manage patients with complex conditions such as pain and substance use disorders. It does this by engaging clinicians in a continuous learning system and facilitating partnerships with specialist mentors at an academic medical center or hub.

It's FREE and you can earn CME credits!
To register, email: echo@cps.sk.ca

Have a tough patient case?
Submit it to be one of two cases discussed during every ECHO session.

Have you registered yet???

You can participate from anywhere in the province. Attendance is facilitated through Zoom Video Conferencing. All you need is an Internet connection and a computer, laptop, tablet or smart phone. It is easy to use and there is no cost to participants to join the CPSS Project ECHO[®].

UPCOMING WORKSHOPS

Sessions are held every other Wednesday from 5:00PM to 7:00PM

Feb 13, 2019

Dr. Susan Tupper – Prescribing Exercise and Other Physical Strategies for Managing Chronic Pain

Feb 27, 2019

Dr. Waill Khalil - Gabapentinoids for Chronic Pain

Mar 13, 2019

Dr. Radhika Marwah - Opioid Tapering for People with Chronic Pain

Mar 27, 2019

Dr. Paul Masiowski - Headache Assessment and Management

Apr 10, 2019

Loren Regier, BSP – Pharmacological Treatment of Chronic Nociceptive and Neuropathic Pain

Apr 24, 2019

TBA

May 8, 2019

Anshu Gupta, OT - Supporting Self-management of Chronic Pain

May 22, 2019

TBA

Project ECHO: A Revolution in Medical Education and Care Delivery

Project ECHO is a lifelong learning and guided practice model that revolutionizes medical education and exponentially increases workforce capacity to provide best-practice specialty care and reduce health disparities. The heart of the ECHO model[™] is its hub-and-spoke knowledge-sharing networks, led by expert teams who use multi-point videoconferencing to conduct virtual clinics with community providers. In this way, primary care doctors, nurses, and other clinicians learn to provide excellent specialty care to patients in their own communities.



People need access to specialty care for their complex health conditions.



There aren't enough specialists to treat everyone who needs care, especially in rural and underserved communities.



ECHO trains primary care clinicians to provide specialty care services. This means more people can get the care they need.



Patients get the right care, in the right place, at the right time. This improves outcomes and reduces costs.

Graphic representation above courtesy of ECHO University of New Mexico.

Visit <https://echo.unm.edu/> to learn more about Project ECHO[®]