### Caregiver Education Team Newsletter December 2022



Alberta Health Services is proud to offer FREE online programming to caregivers of school-age children and youth as well as adults in the community who want to learn more about addiction and mental health topics.

Sessions are offered online through the Zoom conferencing application. A link to access the online session will be sent by email to those who have registered for the session.

#### Lunch & Learn Sessions

#### **Mindfulness**

Benefits for the Whole Family

For adults, and parents and caregivers of children and youth in grades K-12

**Part 1:** Tuesday, December 6 12:00 – 1:00 pm

**Part 2:** Tuesday, December 13 12:00 – 1:00 pm

## Evening Education Sessions

#### Understanding Autism

For parents and caregivers supporting youth in grades K-12

Wednesday, December 14 6:00 – 7:30 pm

#### Participant Feedback

*"Love the ease of online sessions! Thank you."* 

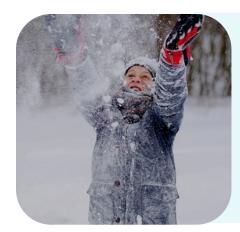
"These sessions are so helpful. I'm grateful that they are put together and available...the time your team has put into these sessions has resulted in excellent, useful content. Thank you."

Sessions at a Glance



AMH Education Services Addiction & Mental Health Edmonton Zone

## Lunch & Learn Sessions



These free sessions are intended to provide parents, caregivers, and community members with information regarding addiction and mental health challenges that can affect us all. When topics are presented as a series, participants can attend one or all sessions.

#### Mindfulness Benefits for the Whole Family

In these sessions, we will explore mindfulness as an evidence-based way of supporting empathy, optimism, attention, and self-regulation skills in our families.

#### Part 1: Tuesday, December 6, 2022

Time: 12:00 – 1:00 pm For adults, and parents and caregivers of children and youth grades K-12; <u>for adults only.</u>

#### Part 2: Tuesday, December 13, 2022

Time: 12:00 – 1:00 pm For adults, and parents and caregivers of children and youth grades K-12; <u>for adults only.</u>

#### December 2022

#### Registration

Sessions are offered online through the Zoom conferencing application.

A link to access the online session will be sent by email to those who have registered for the session.

To register, click <u>HERE</u> or go to:

www.cyfcaregivereducation.ca

#### Participant Feedback:

*"Great session. Lots of info and helpful tips."* 

"I have attended many of these sessions so far! I have been able to use what I have learned at home.... Also, as a health care professional in my career, helping and using the strategies that I have learned to support the families and children that I work with.

*"Lunch hour worked well for me."* 



AMH Education Services Addiction & Mental Health Edmonton Zone

# Evening Education Sessions



These free sessions are intended to provide parents, caregivers, and community members with information regarding addiction and mental health challenges that can affect children and youth.

### **Understanding Autism**

In this introduction to Autism Spectrum Disorder (ASD), participants will learn how ASD affects the way children and adolescents interpret and interact with the rest of the world and the people in it. Once we understand the core characteristics of ASD, we will then discuss strategies to support our child's wellness.

#### Date: Wednesday, December 14, 2022

Time: 6:00 – 7:30 pm For parents and caregivers of children and youth grades K-9; <u>for adults only.</u> December 2022

#### **Registration:**

Sessions are offered online through the Zoom conferencing application.

A link to access the online session will be sent by email to those who have registered for the session.

To register, click <u>HERE</u> or go to:

www.cyfcaregivereducation.ca

#### **Participant Feedback:**

"This was a great session. It helped my family talk and understand each other's point of view."

"Thank you for putting this session on."

*"All good and helpful, we truly appreciate this."* 



AMH Education Services Addiction & Mental Health Edmonton Zone