

Presenters: Drs Monique Jericho, Jim Kellner, Kerri Johnstone, Meghan Elkink, Syed Qadri, Steve Bowen, Rick Ward and Christine Luelo, Fleur Yumol

<p>General themes:</p> <ul style="list-style-type: none"> • Eating disorders: <ul style="list-style-type: none"> ○ malnutrition may mimic mental health dx - helpful to consider this ○ may not have capacity to appreciate social cues ○ have other sx irritability, flat affect etc ○ a starved brain does not heal • Vaccines/ MIS-C /monoclonal antibodies • Primary Care Physician wellness 	
Questions	Answers
Resources for eating disorders	<p>Home - Eating Disorder Support Network of Alberta (edsna.ca)</p> <p>https://www.silverliningsfoundation.ca/</p> <p>https://www.silverliningsfoundation.ca/for-health-professionals</p>
Can you comment on actual rates of anaphylaxis to the mRNA vaccine?	The anaphylaxis rate is approximately 1/200,000. These reactions typically occur within 30 min of immunization, in people (75%+) with known hx of severe allergic reactions. The reaction is typically related to the PEG component of the vaccine - there are different formulations of PEG.
Can you comment on paediatric dosing and timeline for 5-12 vaccine for COVID-19?	Pfizer has submitted a request to Health Canada for approval of their COVID-19 vaccine for 5–11-year-olds. Specific details, including timeline are pending. Dosage will be lower doses for children - Pfizer - 10 mcg (approx 1/3)- lower yet for those under 5. Clinical trials for Moderna and this population are currently underway.
Given the evidence on increased immunity after CoVID-19 infection and 1 dose of vaccine - are we able to provide exemption letters for people who don't want a second vaccine if they had the infection?	Evidence on this question is developing. The current recommendation would be that it may be reasonable to defer the second dose - however this person would not be exempt at this time. There is research going on in this area and there may be a recommendation in the future that there should be a single dose after COVID infection.