





An Ethics Newsletter for Catholic Healthcare Organizations in Saskatchewan

#### The collateral damage of autonomy

Dear SaskEthics Readers,



very fall, I am delighted by a smattering of requests for education sessions from a wide variety of teams who are trying to get

energized for the year ahead. This fall, I started to notice a pattern as almost every team who reached out asked me to address some variation of this question: "How do we continue to care for someone who is making choices we don't agree with?"

Luckily for me, during my first year as an ethicist I designed a talk to address precisely this issue. However, as I began making my rounds to different care teams, I quickly realized that the issues raised by this question have intensified during the pandemic. Rather than asking, "how can we care for this one person," the question has become, "how can we keep doing this day after day when people are coming into our hospital unvaccinated," or, "when my colleagues show no appreciation for why I do not want to be vaccinated?"

The reason that is sometimes given for respecting other people's choices is that

the individual is the only one affected by his decisions. But this answer misses the mark. When a patient makes a choice, he may be the person most impacted, but that choice starts a ripple effect and it is most often our frontline staff who are caught up in that wave. This can happen whether they are asked to support an unsafe move back home, assist a patient who has refused a feeding tube, or care for someone who refused to wear a motorcycle helmet.

Our reason for respecting these choices runs deep enough that facing the challenges usually feels worthwhile. The Catholic *Health Ethics Guide* roots autonomy in our respect for persons and their free will, and I hope most of us would say that healthcare has improved since we shifted from paternalism to autonomy as a grounding principle.

Yet, we still must acknowledge that respecting the choices of others is not always easy, especially when it has an impact on the care we provide. What does your team do to help each other weather the collateral damage of autonomy? Are some situations harder to face than others? What makes them hard? What helps you



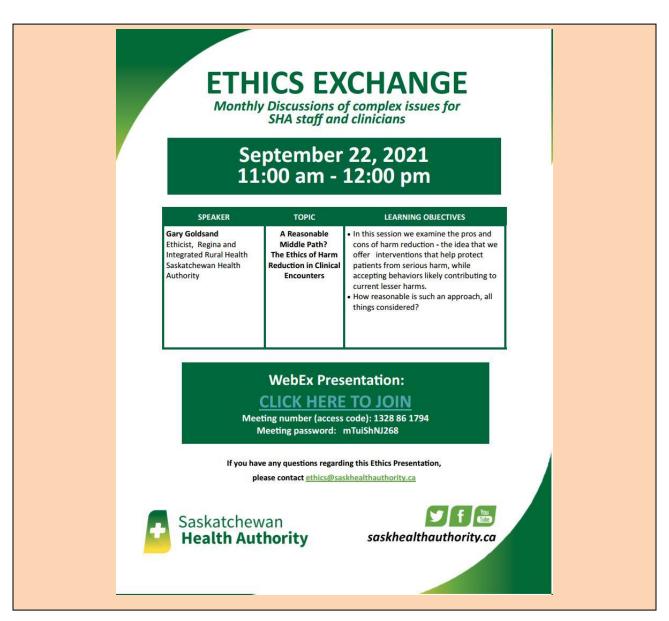


to let go of frustration when you know you need to continue to provide care?

As a resource for your team, I hope you will consider attending the W.F. Mitchell Bioethics Presentation. This year Erin Beckwell of Seen + Heard Consulting will be leading a session titled, "Beyond Burnt Out: Coping with Trauma, Grief, and Loss as Healthcare Workers in a Global Pandemic" as well as a session aimed

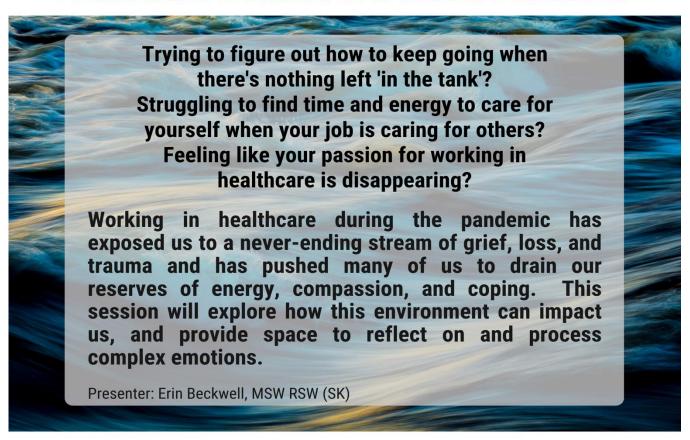
specifically at leaders titled, "Beyond Burnt Out: A Session for Leaders on Supporting Healthcare Workers and Teams." Please see the attached posters for more details on how to join.

Dr. Mary Heilman, CHAS Bioethicist (306)-655-5197 mary@chassk.ca



## **Beyond Burnt Out:**

#### Coping with Trauma, Grief, and Loss as Healthcare Workers in a Global Pandemic



Two opportunities to join via WebEx:

October 28 12-1pm

Click to join meeting

November 3 2-3pm

Click to join meeting

For more information contact Mary Heilman mary.heilman@saskhealthauthority.ca







# **Beyond Burnt Out:**

### A Session for Leaders on Supporting Healthcare Workers and Teams

Working in healthcare during the pandemic has exposed us to a seemingly never-ending stream of grief, loss, and trauma. It's also pushed many healthcare workers and leaders to draw upon - and ultimately deplete - our reserves of energy, compassion, and coping strategies.

This session will explore how ongoing exposure to compassion fatigue, trauma, grief and loss can impact us and the people we support, identify strategies for promoting wellbeing and resilience among healthcare workers and teams, and provide space to reflect on and process complex emotions.

Presenter: Erin Beckwell, MSW RSW (SK)

Join via WebEx:

October 26 2-3pm

Join meeting

For more information contact Mary Heilman mary.heilman@saskhealthauthority.ca





