

From: CCCR <cccr@ucalgary.ca>
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Subject: CCCR | 2021- 2022 How-to... Series Overview and Key Takeaways



| Newsletter

**Calgary Centre for Clinical Research
2021- 2022 How-to... Series Key Takeaways**

you to everyone who attended and participated in the CCCR Health Research “How-to” webinar series, formerly known as “Health Research Platform Lunch and Learns”.

How-to” webinar series covers a range of topics relevant to health researchers and their study teams and aim to:

- provide new and updated information relevant to health research
- educate research teams on various aspects of clinical trials and other types of health research
- offer an opportunity for research teams to connect with experts
- provide an opportunity to address questions and discuss the clinical research environment

There were 8 webinars scheduled with a total of 450 attendees, averaging 56 attendees per session, and an overall average attendance rate of 85%. Since the renaming of the series, there was a significant increase in registrations and attendance.

The series runs from September to June, taking a much-needed break over the summer (as most of us do!).

Below is a list of the presentations that were offered from September 2021 to June 2022 and their key takeaways. To watch the webinars or download the slides in their entirety - [visit our website](#).

As we are planning the series for 2022/2023, we wanted to reach out and ask for your suggestions of topics you would like to see covered.

We look forward to your topic suggestions!

[SUBMIT YOUR TOPIC SUGGESTIONS](#)

are the topics and key takeaways from the 2021/22 sessions:

How To... Recruit for your Research Study

Key Takeaways:

- Effective ways to promote your research study,
- How to target the research population,
- Overview of different strategies, costs, and retention,
- How to recruit diversity into studies.



How-to... do remote consenting - Introducing the New REDCap eConsent Tool



Key Takeaways:

- Overview of e-consenting, its benefits, and regulatory requirements,
- The how's and why's of the new REDCap eConsent Tool,
- What the eConsent Tool will look like when available for use.

How To... Navigate the New IRISS AHS Module

Key Takeaways:

- Overview of IRISS AHS module, its benefits, and regulatory requirements,
- The integration and communication with REB and AHS records,
- How the system pulls information directly from ethics applications to guide study-specific questions.

*This session was not recorded *



Demystifying Decentralized Trials - IQVIA's Patient-Centric Decentralized Clinical Trial Solution

IQVIA

Justifying Decentralized Trials - Patient-Centric Decentralized Clinical Trials

Tom Lambert
Site Solutions Manager
Site Solutions, US and Canada & DS Operations

Key Takeaways:

- What Decentralized/Virtual Trials look like now and in the foreseeable future,
- The impact Decentralized/Virtual Trials have on general on-site research staff.

If we are all in this together, why do I feel *insert feeling here*?

Key Takeaways:

Focus on mental health, well-being and discussions regarding examples and resources for you and your team,
 Understanding that you and your team may be feeling *overwhelmed, guilty, unmotivated, or resentful...* and we are here to discuss how to manage those feelings within yourself and your team.

*This session was not recorded *

UNIVERSITY OF CALGARY

If we're all in this together, why do I feel ___?

Michele Moon, Team Lead
WellBeing and WorkLife, Staff Wellness

Amanda Habiak, Mental Health Consultant
WellBeing and WorkLife, Staff Wellness

January 24, 2022

COVID-19 and Researchers' Mental Health; Another Collateral Damage

COVID-19 and RESEARCHERS' mental health; another collateral damage...

Daniel Garros, MD
Stollery Children's Hospital, Pediatric ICU
University of Alberta
dgarros@ualberta.ca

Key Takeaways:

- Understanding what Moral Distress and hazard burnout are and what COVID19's role plays,
- What is compassion fatigue and how to recognize it within your team?
- Possible resolution measures on a personal and institutional level.

Whistle Blowing and Research Misconduct

Key Takeaways:

How to tell the difference between honest mistakes vs. research misconduct - and what you can do to help prevent,
Examples of breaches of research integrity,
Why and how research misconduct happens,
The consequences of misconduct "Whistleblowing" and the investigative process.

*This session was not recorded *

Research Integrity, Policy and Procedures



Stacey Page, PhD
Chair, Conjoint Health Research Ethics Board
Associate Professor, Department of Community Health Sciences

Responding to Allegations of Research Misconduct

Shirley Voyna Wilson
Protected Disclosure Advisor
Protected Disclosure and Research Integrity (PDRI) Office

October 25, 2021

Because ICH Says So!



Key Takeaways:

- Understanding why we run clinical trials the way we do,
- As researchers, we are legally required to submit good data from well-designed studies that demonstrate both safety and efficacy,
- The importance of meaningful conclusions from the data gathered.

Because ICH Says So

Mari Boesen, MSc PMP
Provincial Project Manager
CTMS Implementation Project
Calgary Centre for Clinical Research

To review the webinars or slides in their entirety - [visit our website.](#)

www.ucalgary.ca/research/cccr

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