



ISMP Canada Live Facilitated Virtual Workshop Multi-Incident Analysis and Medication Safety Culture Assessment

This 1.5 day workshop provides participants with background theory and hands-on practice in using a Multi-Incident Analysis to analyze a group of medication incidents that share a common topic and a novel tool called the Medication Safety Culture Indicator Matrix (MedSCIM).

Day 1: Multi-Incident Analysis - *Analyzing medication incidents one group at a time*

Program Abstract:

This workshop presents the key concepts for conducting a multi-incident analysis - a technique designed to maximize efficiency by analyzing a group of medication incidents sharing a common topic.

Participants will learn a step-wise process for conducting a multi-incident analysis, and situations where this methodology is most beneficial. You will have the opportunity for hands-on practice under the guidance of ISMP Canada experts. A variety of reference documents and supporting tools will be provided, enabling you to confidently analyze your facility's medication incidents.

Learning Objectives:

In the Multi-Incident Analysis portion of the workshop, participants will be able to:

- Describe how Multi-Incident Analysis complements other medication incident analysis strategies
- 2. Describe the steps of the Multi-Incident Analysis process
- 3. Apply the step-wise Multi-Incident Analysis approach in conducting an analysis on a small group of incidents

Day 2: Introducing Medication Safety Culture Assessment -

A Novel Approach for Measuring Patient Safety Culture

Program Abstract:

This workshop teaches participants how to use medication incident reporting as an indicator to monitor patient safety culture within their organization. These concepts will be integrated to introduce a novel tool called the Medication Safety Culture Indicator Matrix (MedSCIM). You will have the opportunity for hands-on practice to learn how to

You will have the opportunity for hands-on practice to learn how to use Medication Safety Culture Assessment under the guidance of ISMP Canada experts. A variety of reference documents and supporting tools will be provided, enabling you to confidently use Medication Safety Culture Assessment to support a positive patient safety culture.

Learning Objectives:

In the Medication Safety Culture Assessment portion of the workshop, participants will be able to:

- 1. Understand the importance of patient safety culture
- 2. Understand how analysis of medication incidents "by the numbers" can be misleading
- 3. Understand the difference between quantitative and qualitative analysis of medication incidents
- 4. Be able to use the Medication Safety Culture Indicator Matrix (MedSCIM) to assess organizational patient safety culture

Audience:

Patient safety officers, medication safety officers, paramedics, risk managers, pharmacy directors, and other health care professionals seeking to enhance their ability to act on medication incident reports

Workshop Level:

Intermediate

Requirements to Attend:

Computer with internet connection, speakers, webcam, and microphone; printer (optional). Join us virtually from your own location.

Email education@ismpcanada.ca if you would like to arrange a virtual workshop for your organization.