



Program Abstract:

This award-winning, one day interactive workshop presents the key concepts for conducting a multi-incident (aggregate) analysis, a technique designed to maximize efficiency by analyzing a group of medication incidents sharing a common topic.

During this workshop you 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 take home materials and tools will be provided, enabling you to confidently analyze your facility's medication incidents upon return to your home facility.

Learning Objectives:

At the completion of this course, participants will be able to:

- 1. Describe how multi-incident analysis complements other medication incident analysis strategies
- 2. Describe the steps of a multi-incident analysis
- 3. Apply the step-wise multi-incident approach to begin conducting analysis of small groups of medication incidents

Audience:

Pharmacy directors, risk managers, patient safety officers, medication safety officers, paramedics, and other healthcare professionals seeking to enhance their ability to act on medication incident reports

Workshop Level:

Intermediate (assumes basic knowledge of human factors engineering principles and system-based approach to medication safety and incident analysis)

Location:

ISMP Canada 4711 Yonge Street (Procter & Gamble building) Toronto, ON M2N 6K8 Tel: 416-733-3131 Ext. 0

Time:

9:00 a.m. to 5:00 p.m.

Cost:

\$500 per person, plus applicable taxes

Further Information:

Telephone: 416-733-3131 Ext.0 Toll Free: 1-866-544-7672 E-mail: education@ismp-canada.org ISMP Canada Workshop
Multi-Incident Analysis
Analyzing medication incidents one group at a time

AGENDA

A.M.	9:00 – 9:15	Welcome and Course Outline
	9:15 – 10:00	Multi-Incident Analysis Process: Description
	10:00 - 10:45	Multi-Incident Process: Step-by-Step Example
	10:45 - 11:00	Break
	11:00 – 12:30	Multi-Incident Analysis Hands-On Practice: • Gather background information • Finalize search criteria • Determination of main themes
P.M.	12:30 - 1:30	Lunch
	1:30 – 2:15	Multi-Incident Analysis Hands-On Practice: • Confirmation of main themes
	2:15 – 3:15	Multi-Incident Analysis Hands-On Practice: • Determination of sub-themes
	3:15 - 3:30	Break
	3:30 - 4:30	Multi-Incident Analysis Hands-On Practice: • Identification of potential contributing factors
	4:30 – 5:00	Wrap-up and Conclusion