

Patient Safety

21 & 22 April 2015
Lecture Theatre, Ko Awatea

BRIEF OVERVIEW

This two day workshop aims to equip clinicians with basic skills in the measurement of patient harm and the skills to undertake and participate in the clinical investigation of sentinel events, using root cause analysis (RCA) methodology. Further this workshop aims to provide clinicians with a framework and understanding of how to approach prevention strategies to avoid future events that can lead to patient harm.

FACILITATORS

Bernie Harrison



Bernie Harrison is currently working as a healthcare improvement consultant. She has over 30 years experience in healthcare, with 15 years of that in the areas of safety measurement and improvement in healthcare.

Peter Hibbert

Peter Hibbert is the Programme Manager, Australian Institute of Health Innovation, UNSW Medicine, University of New South Wales



LEARNING OUTCOMES

Participants will increase their understanding and skills in the following areas:

- Understanding of the epidemiology of patient harm
- Be familiar with the tools available to support RCA
- Be able to undertake a clinical investigation of a sentinel event using root cause analysis methodology
- Basic skills in measurement methods to identify patient harm
- Understand improvement approaches to prevent patient harm
- Understanding of patient safety frameworks that drive safety culture

HOW TO REGISTER

To register, please visit
koawatea.co.nz/programmes

FEES

\$1500 + GST
per participant

WHO SHOULD ATTEND

- Front line clinicians
- Clinician managers
- Patient safety officers
- Quality improvement officers
- Clinical risk managers