

Data for Improvement course

*Using data to diagnose, problem-solve, improve and succeed.
(Two-day workshop)*



Brief Overview

Data is an essential element of improvement, providing both focus on and proof of successful outcomes. In this two-day course participants will learn how measurement for improvement differs from that for accountability and research.

Key tools and techniques for collecting, displaying and analysing data for improvement will be taught using a hands-on approach giving participants practical experience constructing and interpreting the various charts and graphs.

Learning Outcomes

- describing the key differences between data for improvement, accountability and research purposes
- selecting the most common measurement tools used to analyse data for improvement
- constructing common charts and graphs for use in improvement projects
- interpreting and communicating results shown by the common charts and graphs.

Who should attend

Anyone who wishes to gain a practical understanding of how measurement techniques can enhance improvement efforts. This course is particularly useful for those undertaking improvement work, or who are responsible for the outcomes.

Facilitator

Fundamentals of Improvement is led by Ian Hutchby, Senior Improvement Advisor and supported by Ko Awatea's improvement coaching team.



Ian Hutchby
Senior Improvement Advisor,
Ko Awatea

Registration

Search 'improvement calendar' on Paanui to see the course dates and email the team on grow.improvement@middlemore.co.nz to book a spot.