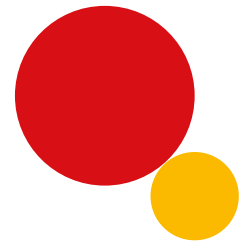


Advancing Clinical Audit Course



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Day 1 —

09.00 **Registration**

Welcome and introduction to the course

*Healthcare Quality Quest course leader
Participants share their backgrounds and personal learning objectives*

How to specify an objective for a clinical audit — *Being focused on improvement in the quality of patient care at the start*

*Presentation
Participants develop objectives for a clinical audit*

Planning for involving key stakeholders in the design and conduct of a clinical audit — *Deciding on who the stakeholders are and what they should be involved in*

*Presentation
Participants identify and plan the involvement of stakeholders in a clinical audit*

10.45 **Break**

11.00 **How to decide on and specify the number and type of cases to be included in a clinical audit and a data collection strategy — *Selecting cases and a data collection strategy consistent with the audit objective***

*Presentation
Participants decide on the number and type of cases to select for a clinical audit and the data collection strategy*

12.30 **Lunch**

13.30 **How to construct quality-of-care measures for a clinical audit — *The components that make up a measure, types of measures and how to formulate measures of quality for a clinical audit***

*Presentation
Participants develop quality-of-care measures for a clinical audit*

15.00 **Break**

15.15 **How to construct quality-of-care measures for a clinical audit (continued)**

17.00 **Adjourn for the day**

Day 2 —

- 08.45 **Reflections on learning**
- Participants summarize their personal learning points from Day 1 in their Learning Diaries*
- 09.00 **Convene**
- Major points from reflection on Day 1**
- Participants and the course leader reflect on learning from Day 1 and questions*
- How to design a protocol for collecting data — How to devise and pilot test a protocol for efficient and reliable data collection, consider instructions for data collection and data sources, and anticipate findings to be presented**
- Presentation*
Participants outline a data collection protocol for the clinical audit designed and develop a way to test reliability of data collection
- How to collate and organize preliminary data for a clinical audit — How to collate preliminary data for a clinical audit**
- Presentation*
Participants prepare for collating data and facilitating review of the preliminary findings for an audit
- 10.45 **Break**
- 11.00 **How to collate and organize preliminary data for a clinical audit (continued)**
- 12.30 **Lunch**
- 13.30 **How to facilitate clinician review of preliminary findings and report compliance with clinical audit measures correctly — How to enable clinical teams to identify cases (or rates) of acceptable or unacceptable care and report preliminary versus final compliance and measure-by-measure and all-or-none compliance**
- Presentation*
Participants plan for clinical review of cases that are not consistent with audit measures and decide how to report compliance for a clinical audit
- 15.00 **Break**
- 15.15 **How to analyse variation in processes or outcomes — How to use run charts to track practice and find the type of cause of variation**
- Presentation*
Participants analyse run charts and decide on the nature of the action to be taken to improve practice and decide how to use run charts for clinical audits
- 17.00 **Adjourn for the day**

Day 3 —

08.45 Reflections on learning

Participants summarize their personal learning points from Day 2 in their Learning Diaries

09.00 Convene

Major points from reflection on Day 2

Participants and the course leader reflect on learning from Day 2 and questions

How to summarize and present clinical audit findings — How to use statistics to help stakeholders understand and interpret findings and identify improvements in care needed

Presentation

Participants make decisions about how to present findings

10.45 Break

11.00 How to facilitate analysis of problems revealed by a clinical audit — How to help teams identify causes of problems

Presentation

Participants decide how to help teams identify causes of shortcomings in patient care

12.30 Lunch

13.30 How to facilitate changes in practice to achieve improvements in patient care — How to ensure the actual desired improvement is clearly stated and help teams achieve desired improvements

Presentation

Participants decide how to help teams to establish and implement effective and feasible actions for possible improvements

15.00 Break

15.15 How to apply project management tools to managing clinical audit — How to plan the work and manage a timeline

Presentation

Participants decide if project management tools would help in managing clinical audit

Summary of course, questions and course evaluation

Brief summary

Participants complete an evaluation of the course

16.30 Adjourn