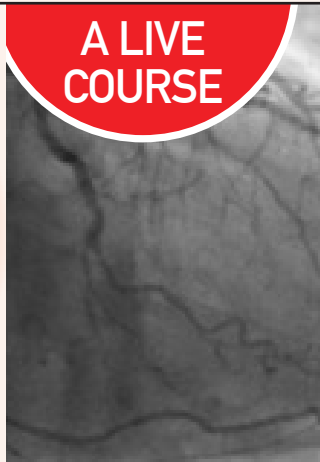


# CTO14

A large target graphic with concentric circles and a central red bullseye. The text 'CTO14' is overlaid on the target, with the 'O' centered on the bullseye.A grayscale angiogram image showing a complex network of blood vessels, likely a coronary artery with a stenosis.

Focusing on CTO decision making for the most appropriate approach, and converting those decisions into practical interventions.

**A LIVE  
COURSE**

A grayscale angiogram image showing a complex network of blood vessels, likely a coronary artery with a stenosis.

**Monday 16<sup>th</sup> October 2017**  
**GLENFIELD HOSPITAL, LEICESTER**

This is a step by step course for those who wish to extend their CTO experience. This course provides a balance of live cases and educational video cases to demonstrate the steps moving from simple through to more complex CTO management.

Course Directors: Professor Tony Gershlick University Hospitals of Leicester

## **Course Objectives:**

- To explain step by step decision making for the best initial approach
  - Translate these into informative live cases
- To present common complications and difficulties.

**Millbrook Medical Conferences Ltd**

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