



Wednesday, July 10th - 5.00 pm (Paris Time)

Clinical use of intracoronary imaging. Part 2: Acute coronary syndromes, ambiguous coronary angiography findings, and guiding interventional decision making

Q1. How does the Part 2 expert consensus extend the information provided by Part 1?



Wednesday, July 10th - 5.00 pm (Paris Time)

Clinical use of intracoronary imaging. Part 2: Acute coronary syndromes, ambiguous coronary angiography findings, and guiding interventional decision making

Q2. Which intracoronary imaging modality provides best delineation of thrombus?



Wednesday, July 10th - 5.00 pm (Paris Time)

Clinical use of intracoronary imaging. Part 2: Acute coronary syndromes, ambiguous coronary angiography findings, and guiding interventional decision making

Q3. Why should we consider evaluating the underlying plaque type in ACS?



Wednesday, July 10th - 5.00 pm (Paris Time)

Clinical use of intracoronary imaging. Part 2: Acute coronary syndromes, ambiguous coronary angiography findings, and guiding interventional decision making

Q4. How can intracoronary imaging assist us in recognising vulnerable plaque?



Wednesday, July 10th - 5.00 pm (Paris Time)

Clinical use of intracoronary imaging. Part 2: Acute coronary syndromes, ambiguous coronary angiography findings, and guiding interventional decision making

Q5. When should intracoronary imaging be used in suspected SCAD?



Wednesday, July 10th - 5.00 pm (Paris Time)

Clinical use of intracoronary imaging. Part 2: Acute coronary syndromes, ambiguous coronary angiography findings, and guiding interventional decision making

Q6. How does intracoronary imaging help us when dealing with aneurysmal/ectatic disease?



Wednesday, July 10th - 5.00 pm (Paris Time)

Clinical use of intracoronary imaging. Part 2: Acute coronary syndromes, ambiguous coronary angiography findings, and guiding interventional decision making

Q7. How can intracoronary imaging be used to define the significance intermediate severity stenoses?