



Madrid Microcirculation Meeting (MMM) -4th Edition-

LOCATION:

Hospital Universitario de La Princesa, Innovation Room (1st Floor), Madrid

DATES:

29th & 30th November 2023

Directors:

- Prof. Bernard de Bruyne
- Prof. Nico Pijls
- Dr. Fernando Rivero
- Dr. Fernando Alfonso

Objective:

To review current general concepts on coronary physiology with especial emphasis on the assessment of coronary microcirculation. From a clinical standpoint, there is major recent interest to study the status of coronary microcirculation in a growing number of patients, particularly in those with normal epicardial coronary arteries (ANOCA, INOCA, MINOCA). Along with the traditional invasive indexes of the microcirculation, several new indices have been recently proposed (including absolute coronary flow and microvascular resistance reserve) to get further pathophysiological insights on the status of coronary microcirculation and to accurately identify the causes of microvascular dysfunction. All these distinct aspects will be comprehensively covered by the pioneers in the field and by experts on coronary physiology, in a focused 2-day meeting. MMM will provide a unique forum for open discussion of the theoretical and practical issues related to the study of coronary microcirculation during selected presentations and live-cases.