

Timing of Anticoagulant Administration During Radial Access Percutaneous Coronary Intervention: the HERA-PCI Study (Heparin Early for Radial Access Percutaneous Coronary Intervention)

NCT06890312

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| Status | RECRUITING |
| Phase | Not Applicable |
| Sponsor | University Hospital, Strasbourg, France |
| Enrollment | 550 participants |

Key Eligibility Criteria

Inclusion (4)

- Patients having 18 years old or older, regardless of gender, undergoing percutaneous radial coronary intervention
- Subject affiliated to a social protection health insurance
- Subject able to understand the objectives and risks of the research and to provide dated and signed consent
- Subject who has been informed of the results of the preliminary medical examination

Exclusion (9)

- Contraindication to the use of heparin (history of heparin-induced thrombocytopenia)
- Very high bleeding risk defined by recent bleeding (<6 months) of type 3 of the BARC classification
- Subject in an exclusion period (determined by a previous or ongoing study)
- Inability to give the subject enlightened information (subject in an emergency situation, difficulties in understanding the subject, etc.)
- Subject under safeguard of justice
- ... and 4 more (see full listing online)

Locations (1 total)

Hôpitaux Universitaires de Strasbourg, Strasbourg, Bas-Rhin, France