

Comparison of the Systematic Versus the Selective Use of Heparin for the Prevention of Radial Artery Occlusion

NCT06981624

Status	RECRUITING
Phase	Not Applicable
Sponsor	Olivier F. Bertrand
Enrollment	500 participants

Key Eligibility Criteria

Inclusion (1)

- Any patient referred for a diagnostic transradial catheterism

Exclusion (4)

- Unable to understand study design or provide informed consent
- Unable to receive antiplatelet therapy with aspirina and/or clopidogrel-prasugrel and/or ticagrelor and intravenous anticoagulant derived from heparine or bivalirudine
- Local condition such as hematoma or pseudo-aneurims precluding radial or ulnar access.
- Presence of plethysmographic waveform with simultaneous radial and ulnar occlusive compression (due to colaterals or interouseous artery) precluding the evaluation of patent hemostasis.

Locations (1 total)

IUCPQ, Québec, Quebec, Canada