

## RADIAL ACCESS

FASTFACTS 2023



Radial
Access is the recommended approach for PCI



Bleeding rates were **lower** among patients who received revascularisation via the **radial artery - 0.3% versus femoral artery 1.8%** 



**Radial Access** was used in **OLO** of patients undergoing primary PCI for STEMI

The **NCR** data shows the national rate of radial access has been increasing gradually since 2019

The rate of **radial artery use was 78.5%** with rates across hospitals ranging from 50.2% to 95.2%



The radial access rate was **higher in the public sector (79.7%)** compared to the private sector (75.5%)

**PUBLIC SECTOR** 

79.7%

PRIVATE SECTOR

75.5%

Radial access was more frequently used in males (80.2%) compared to females (73.2%)

