



# WOMEN AND PCI FINDINGS

NCR DATA 2020-2023

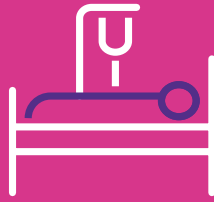
**Major bleeding occurred more frequently in women compared to men**

1.1% vs 0.4%



**Women had higher in-hospital mortality compared to men**

2.0% vs 1.5%



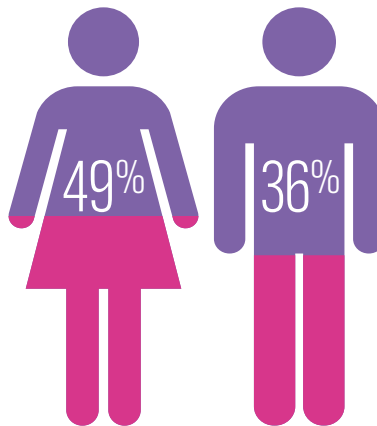
20  
MINS  
LONGER

**Procedural timings in women undergoing primary PCI (PPCI) for acute STEMI were longer compared to men, with the median symptom onset to hospital door time being 20 minutes longer than men**



**Radial vascular access was lower in women compared to men**

73% vs 79%



The **rate of PCI in women over 70** years of age was **higher** compared to men

**Women were on average 4 years older than men with their median age being 70 years**

**Women had higher rates of severe obesity\* and diabetes compared to men**

	OBESE	DIABETIC
WOMEN	17%	28%
MEN	12%	25%

\* Severe obesity (BMI≥35kg/m<sup>2</sup>)