



Participant: 731406 - Cooper University Health System

PUBLIC REPORTING STATUS: PARTICIPATING

AGGREGATED AS OF: 4/23/2025 11:59:59 PM

4799 - Number of PCI procedures performed during the calendar year.

The number of PCI procedures a site performs does not necessarily indicate higher quality, but it may be an indication of how experienced this site is with the procedure.

My Value	My Rating	State Rating	Interval Estimate
770	--	--	--

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4855 - Use of all recommended medications (Aspirin, P2Y12 inhibitor medication, and Statin) to reduce the chance of blood clots and decrease cholesterol after PCI.

Patients should be prescribed Aspirin, a P2Y12 inhibitor medication, and a Statin medication after having a PCI to reduce the chance of blood clots, decrease cholesterol and reduce the risk of heart attacks- unless there is a reason not to use a medication (s) (such as an allergy). This score shows how well this facility is following this guideline - higher is better. Patients who cannot take all of the recommended medicines are excluded.

My Value	My Rating	State Rating	Interval Estimate
<p>P = 97.86%</p> <p>95% IE = (97.15%, 98.57%)</p>	★★★★★	★★★★★	<p>97.2% 97.9% 98.6%</p> 

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4711 - Use of a P2Y12 inhibitor medication to reduce the chance of blood clots after PCI.

Patients should be prescribed a P2Y12 inhibitor medication to reduce the risk of heart attacks caused by blood clots in new stents after having a PCI- unless there is a reason not to use the medicine (such as an allergy). This score shows how well this facility is following this guideline - higher is better. Patients who cannot take P2Y12 inhibitor medicines are excluded.

My Value	My Rating	State Rating	Interval Estimate
P = 99.56% 95% IE = (99.41%, 99.70%)	★★★★★	★★★★★	<div> <div>99.4%99.6%99.7%</div>  </div>



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4702 - Use of Aspirin to reduce the chance of blood clots after PCI.

Patients should be prescribed Aspirin to reduce the risk of heart attacks caused by blood clots after having a PCI - unless there is a reason not to use the medicine (such as an allergy). This score shows how well this facility is following this guideline - higher is better. Patients who cannot take aspirin are excluded.

My Value	My Rating	State Rating	Interval Estimate
P = 99.35% 95% IE = (99.13%, 99.57%)	★★★★★	★★★★★	99.1% 99.4% 99.6%

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4707 - Use of a Statin to decrease cholesterol after PCI.

Patients should be prescribed a Statin to decrease cholesterol and reduce the risk of heart attacks after having a PCI- unless there is a reason not to use the medicine (such as an allergy). This score shows how well this facility is following this guideline - higher is better. Patients who cannot take Statin medications are excluded.

My Value	My Rating	State Rating	Interval Estimate
<p>P = 98.59%</p> <p>95% IE = (98.11%, 99.06%)</p>	★★★★★	★★★★★	<div> <div>98.1%98.6%99.1%</div> <div>  </div> </div>