

REDUCING CATH LAB RADIATION EXPOSURE

CorPath Robotic PCI

PRIMARY OPERATOR

PRECISE¹ trial demonstrated:

95%

Reduction in Radiation Exposure



TECHNICIAN

Campbell et al.² demonstrated:

15%*

Reduction in Radiation Exposure



To contact a representative or receive additional information,
please call 1.800.605.9635 or email sales@corindus.com

CorPath 200 Robotic-assisted PCI System is intended for use in the remote delivery and manipulation of coronary guidewires and balloon/stent catheters during PCI procedures. CorPath 200 System is intended for use in the remote delivery and manipulation of guidewires and rapid exchange catheters during percutaneous vascular interventional procedures.

Corindus
Vascular Robotics

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¹ Weisz, G. et al. Safety and Feasibility of Robotic Percutaneous Coronary Intervention: PRECISE (Percutaneous Robotically-Enhanced Coronary Intervention) Study. J Am Coll Cardiol. 2013;61(15):1596-1600.

² Campbell P. et al. Staff Exposure to X-ray during PCI: Randomized Comparison of Robotic vs Manual Procedures. Presented at SCAI 2016.

* Randomized trial of 30 patients, p=N/S