

Your institution
may be interested in this...



72% of patients
consider robotic surgery as safer, faster, and offering better results¹



84% of interventional cardiologists
believe that better procedural conditions (comfort, safety, precision) will benefit the patient ultimately²



+29% per year
of activity thanks to robotics^{3,4}

A major step forward
in interventional cardiology



Dr A. Cremonesi

Chief of the Villa Maria hospital cardiovascular department in Bologna (Italy)
"This kind of robotized system is very impressive. This is the future for interventional cardiology."



Pr A. Cribier

TAVI's father, Rouen University Hospital (France)
"This robot is a major step forward for vascular interventions.
It really impressed me. It will give many benefits to the healthcare system."



Pr E. Durand

Interventional cardiologist, Rouen University Hospital (France)
"There are very clear advantages for the physician in terms of precision, which indirectly benefit the patient."



Dr J. Fajadet

Co-Director of EuroPCR Congress and interventional cardiologist at the Pasteur Clinic, Toulouse (France)
"The precision in the manipulation of the wire and the balloon/stent catheter is really exceptional."



Pr R. Sabatier

Interventional cardiologist, Caen University Hospital (France)
"Getting started is very easy and intuitive. The fact that the robot's behavior is consistent means the risk of human error can be reduced."



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Robocath
INTUITIVE VASCULAR ROBOTICS

R-one
TM
ROBOTIC ASSISTED PCI

A major step forward
in interventional cardiology



Pioneer the next chapter of PCI
with robotic assistance!

1 ENHANCE YOUR MOVEMENTS

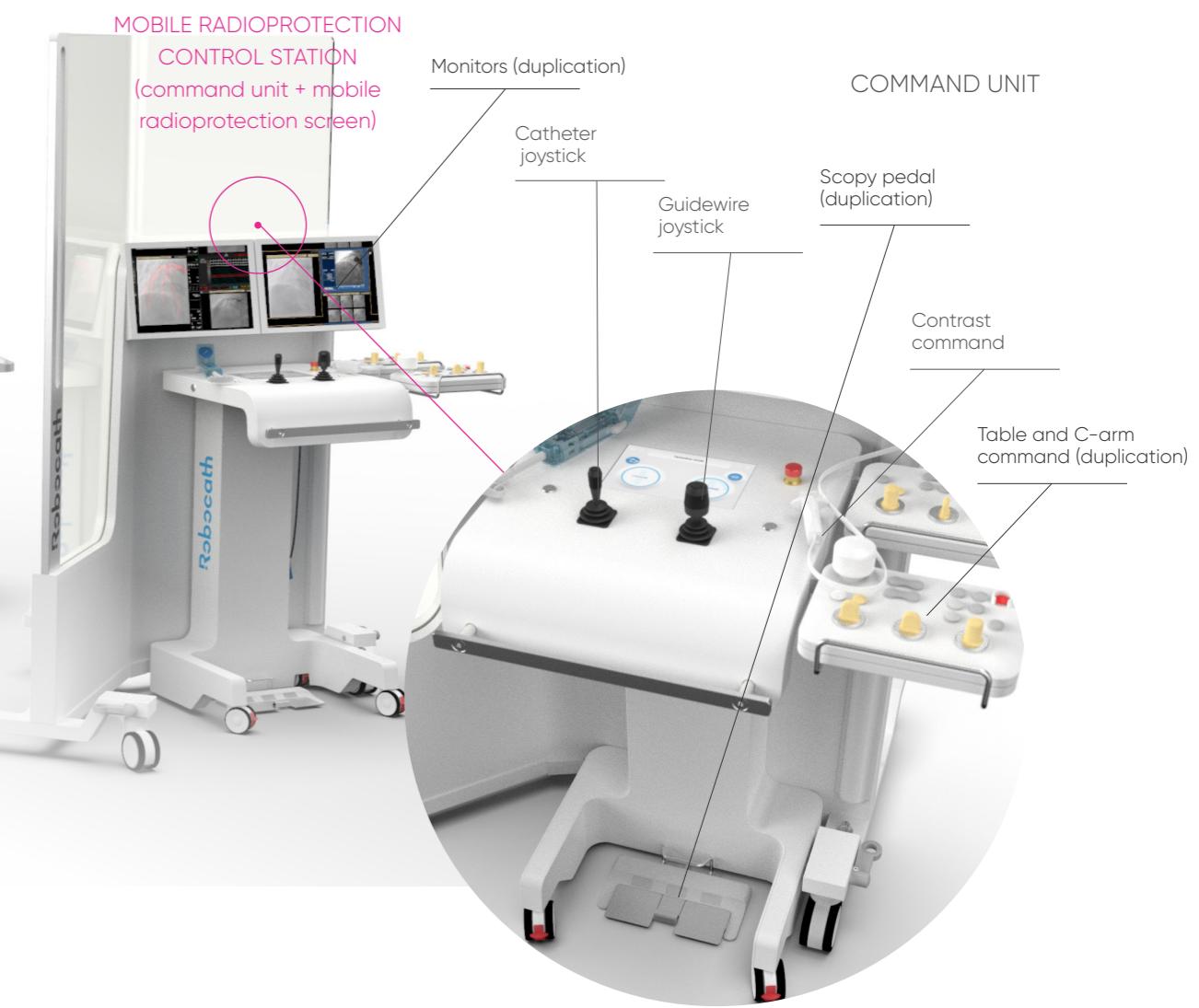
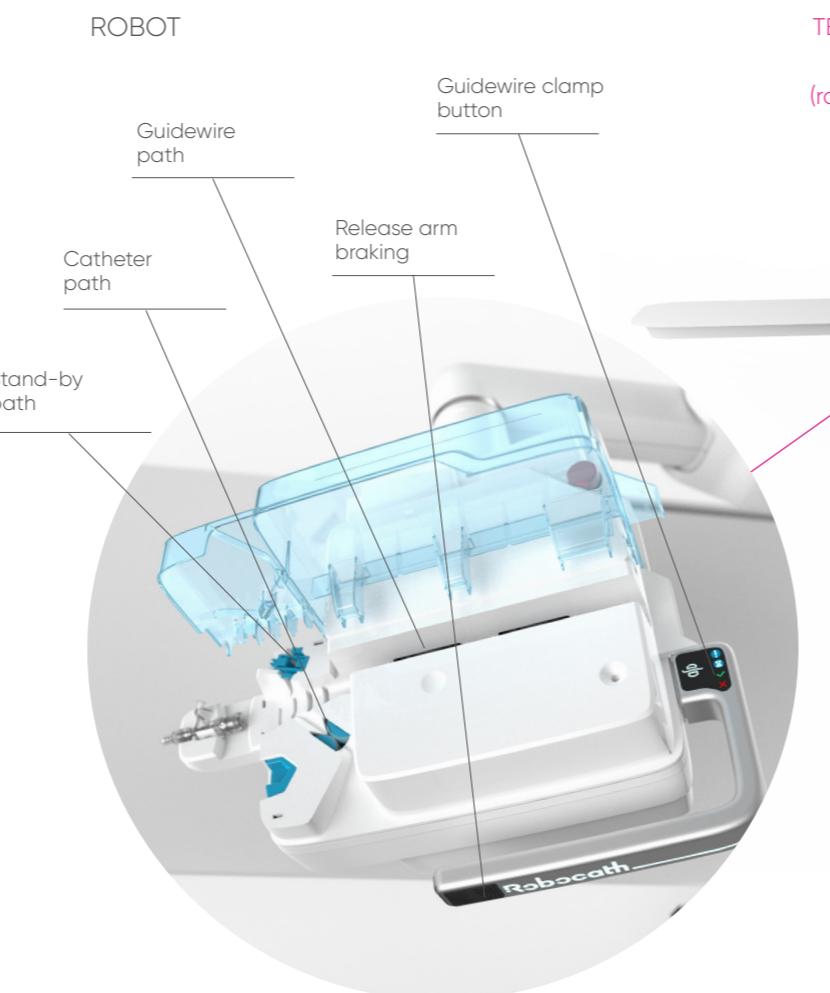
- R-Grasp® mimic technology
- R-Lock® fixing point for the guidewire
- Easy-Loop® continuous rotation

- R-Boost® accelerated speed
- R-Free® one hand for one device
- R-Reverse® same push for opposite movements

R-one™
ROBOTIC ASSISTED PCI

- Intuitive control
- Minimal learning curve
- Femoral and radial access (left and right)
- Open platform compatible with market leading stent/balloon catheters and guidewires and imaging systems
- Easy-Click® quick disposable set-up

3 ADOPT A PLUG & PLAY SOLUTION



WORKSHOP PROGRAM

- 1/2 day
- 4 to 6 trainees maximum
 - Product introduction - 45 min
 - In Vitro trial - 30 min
 - In Vivo trial - 45 min

📍 Medical training Center - Rouen (France)

Please contact training@robocath.com
or call us to schedule a demonstration
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