State of the Art Surgical Coronary Revascularization: The Ultimate Guide

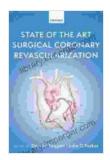
Radial Artery Grafting: In this technique, the

Preoperative Optimization: Preoperative optimiz

Murthy SK, Rao SV, Gill KS, et al. Minimally invasive coronary ϵ

Alt attributes for images:

- Image 1: Off-pump CABG surgery being performed, showing the beating heart and surgeon working on the arteries.
- Image 2: Minimally invasive CABG surgery being performed, showing the small incisions and robotic-assisted instruments.
- Image 3: Hybrid coronary revascularization surgery being performed, showing both surgical bypass grafting and PCI being used.
- Image 4: Radial artery grafting surgery being performed, showing the radial artery being used as a conduit for coronary artery bypass.
- Image 5: Endoscopic vessel harvesting surgery being performed, showing the endoscope being used to harvest vessels for coronary artery bypass grafting.



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★★★★★ 5 out of 5

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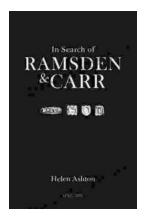
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