

Technowood SoftNAV Catheter Judkins Safety



Aijinkai Group Takatsuki General Hospital

Philosophy

Healthcare for patients

Mission

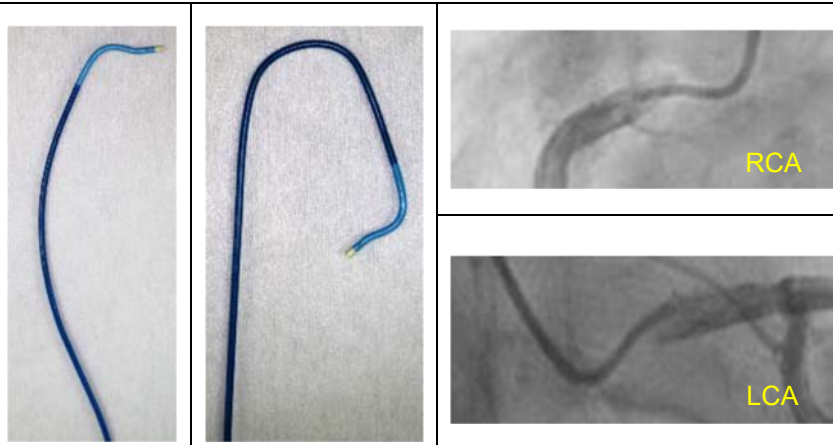
As an acute care hospital, we constantly strive to provide advanced healthcare and welfare services.

As a regional healthcare provider, we promote collaboration with primary care physicians, emergency services, and skill advancement through research and training for medical practitioners in the region.

Technowood SoftNAV Catheter: Judkins Safety Concepts

Safer LCA/RCA engagement with distal tip's unique outward shape.

Hydrophilic coating reduces vessel friction, vessel spasm through TRA (Trans Radial Approach) and facilitates improved navigation.



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SoftNAV Catheter, Judkins Safety Highlights

Nowadays, with widespread use of the TRA (Trans Radial Approach), smaller size catheters have become the norm in recent coronary diagnostics and interventions. However, in TRA (Trans Radial Approach), catheter-aorta wall contacting area is quite different from that of trans femoral approach; and lacks sufficient back-up support.

In addition, with traditional Judkins shape, it is harder to have a coaxial alignment with the coronary ostium leading to poor coronary angiograms.

Technowood SoftNAV Catheter: Judkins Safety, with above mentioned concepts, providing improved coronary engagement allows us to observe remarkable angiography as well as safety during our routine practices.

To any healthcare practitioners who have similar difficulties using traditional Judkins shape, I highly encourage to try Technowood SoftNAV Catheter; Judkins Safety.

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