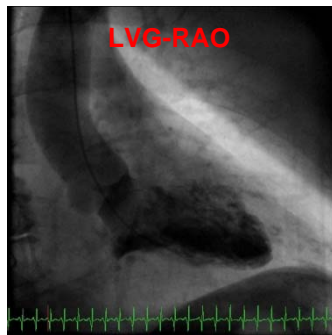


Technowood SoftNAV Catheter, Pigtail



Teikyo University Chiba Medical Center
Yusuke Nakatsu, M.D., Interventional Cardiologist



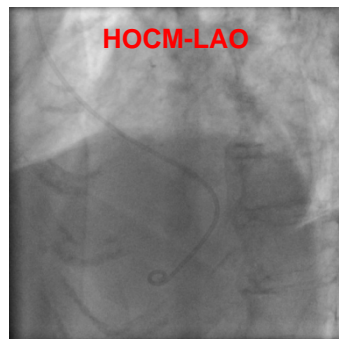
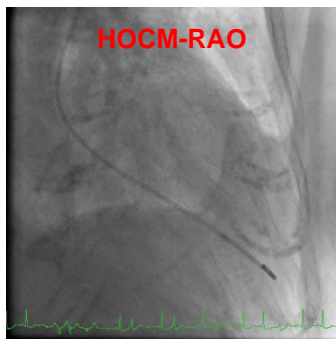
SoftNAV Catheter, Pigtail Highlights

A distal pigtail loop is small (8 mm) and makes it easy to pass through aortic valve for the LVG (left ventriculography).

Furthermore, optimally positioned side holes proximal to pigtail loop help produce clear images and help minimize the distal tip movement during the high pressure contrast media injection.

HOCM (hypertrophic obstructive cardiomyopathy) in LV (left ventricle) may cause arrhythmia associated with abnormal pressure gradient, however, Technowood SoftNAV Catheter, Pigtail safely advances to the deep apex while minimizing the PVC (premature ventricular contraction) occurrence.

The biggest advantage is that the distal tip movement in LV (left ventricle) is very minimal during the high pressure contrast media injection and PVC (premature ventricular contraction) occurrence is greatly reduced.



LVG (left ventriculography)
RAO (right anterior oblique)
LAO (left anterior oblique)
HOCM (hypertrophic obstructive cardiomyopathy)

★JAPAN

Technowood International Corporation
30-19 Kohoku, 4-Chome
Adachi-Ku, Tokyo 123-0872
Japan

Tel 81-3-3898-5252
Fax 81-3-5898-5252
Web Site www.technowood.co.jp
Contact info-tic@technowood.co.jp

★USA

Technowood America Corporation
3001 Red Hill Avenue
Building 2, Suite 201
Costa Mesa, CA 92626
U.S.A.

Tel 1-714-434-8713
Fax 1-714-434-8715
Web Site www.technowood.com
Contact info@technowood.com

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