Midterm patency rate after saphenous vein grafting with a PAS-Port device
Masashi Kai, MD, Michiya Hanyu, MD, Yoshiharu Soga, MD, Takuya Nomoto, MD, Jota Nakano, MD, Takehiko Matsuo, MD, Masahide Kawato, MD, and Hitoshi Okabayashi, MD, Fukuoka, Japan

Abstract:
Recently, a new proximal anastomosis device of a saphenous vein graft (SVG) to the aorta, the PAS-Port device (Cardica, Redwood City, Calif) has been introduced and yielded encouraging results in terms of neurologic complications and early patency.1,2 However, there is a concern about the midterm (at least 1 year after surgical intervention) patency rate. The aim of this study was to evaluate the midterm patency rate of SVGs whose