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Bypass surgery after endovascular therapy for infrapopliteal lesion is not a poor outcome compared with initial bypass surgery by vascular surgeons

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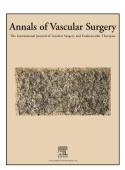
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## ACCEPTED MANUSCRIPT

Bypass surgery after endovascular therapy for infrapopliteal lesion is 1 not a poor outcome compared with initial bypass surgery by vascular 2surgeons 3 4 Koichi Morisaki<sup>1</sup>, MD, PhD, Terutoshi Yamaoka<sup>1</sup>, MD, PhD, Kazuomi Iwasa<sup>1</sup>MD, PhD 5 and Takahiro Ohmine<sup>2,</sup> MD, PhD 6 7 <sup>1</sup> Department of Vascular Surgery, Matsuyama Red Cross Hospital, Ehime, Japan 8 <sup>2</sup> Department of Vascular Surgery, Hiroshima Red Cross Hospital and Atomic-bomb 9 Survivors Hospital, Hiroshima, Japan 10 11 Correspondence to: Koichi Morisaki, Department of Vascular Surgery, Matsuyama Red Cross Hospital, 1 Bunkyocho, Matsuyama, Ehime 790-8524 Japan. 12 Tel: (81)89-924-1111 13 Fax: (81)89-924-1142 14 E-mail: morisaki@surg2.med.kyushu-u.ac.jp 15 16 Key words: critical limb ischemia, bypass conversion, infrapopliteal lesion 17 Conflict of interest statement: Morisaki and other co-authors have no conflict of 18

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