Limb salvage in patients with technical success

1

8 9

10

11

In 257 patients with primary technical success, Kaplan-Meier estimate for limb salvage after 5 years was 78 % (SE = .04) for bypass surgery, 85 %, (SE = .04) in PTA patients eligible for both methods, and 37 %, (SE = .16) in PTA patients unsuitable for open surgery. There was no significant difference in limb salvage between bypass surgery and PTA in patients eligible for both methods (p = .09), while limb salvage was significantly lower in patients not eligible for bypass surgery (p = .00).

LIMB SALVAGE BYPASS PTA PTA NOT ELIGIBLE FOR BYPASS SURGERY BYPASS-censored 0,8 PTA-censored PTA ONLY-censored **Cum Survival** 0,6 0,2 0,0 5 10 15 time (years)

Fig. 3 Limb salvage in patients with technical success