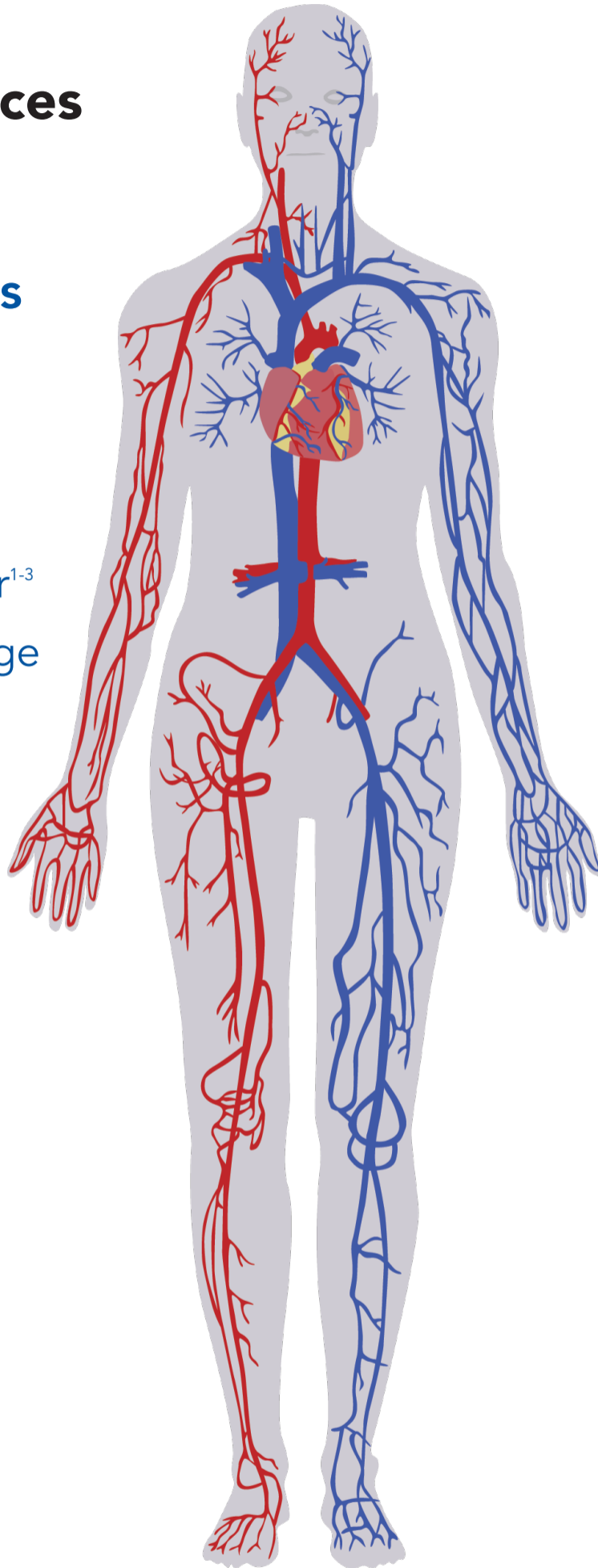


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1. Buckley C, et al. Suggested treatment protocol for improving patency of femoral-infrapopliteal cryopreserved saphenous vein allograft. *J Vasc Surg* 2000;32:731-8.
2. Randon C, et al. Fifteen years of infrapopliteal arterial reconstructions with cryopreserved venous allografts for limb salvage. *J Vasc Surg* 2010;51:869-77.
3. CryoLife data on file (ML0041).
4. Vardanian A, et al. Arterial allograft allows in-line reconstruction of prosthetic graft infection with low recurrence rate and mortality. *Am Surg* 2009;75:1000-3.

