

SURGERY GRAND ROUNDS

Self Assessment Questions

Department of Surgery, University of Louisville
Auditorium, Lower Level, Ambulatory Care Building
7:00 – 8:00 a.m.

July 22, 2011

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“Critical limb ischemia (CLI). Historical perspective and the emerging role of stem cell therapy”.

1. Patients with Critical Limb Ischemia have a greater risk of sustaining a cardiac ischemic event than those with PAD alone.

Answer: T

2. Twenty-five percent of patients with CLI will be dead in one year.

Answer: T

3. Primary amputation should never be considered as primary therapy in patients with CLI.

Answer: F

4. Prosthetic grafts to below knee targets have similar patency to autologous conduits in patients with CLI.

Answer: F