TREATMENT OF PERIPHERAL VASCULAR DISEASE USING POSTPARTUM-DERIVED CELLS

Compositions and methods of using cells derived from postpartum tissue such as the umbilical cord and placenta, to stimulate and support angiogenesis, to improve blood flow, to regenerate, repair, and improve skeletal muscle damaged by a peripheral ischemic event, and to protect skeletal muscle from ischemic damage in peripheral vascular disease patients are disclosed.

Figure 1a