Mechanisms of arteriogenesis: from cellular adhesion to therapeutic stimulation
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Direct evidence for tumor necrosis factor-alpha signalling in arteriogenesis
Circulation. 2002 Apr 9;105(14):1639-41

Exogenous application of transforming growth factor beta 1 stimulates arteriogenesis in the peripheral circulation
FASEB J. 2002 Mar;16(3):432-4

GM-CSF: a strong arteriogenic factor acting by amplification of monocyte function
Atherosclerosis. 2001 Dec;159(2):343-56

Role of ischemia and of hypoxia-inducible genes in arteriogenesis after femoral artery occlusion in the rabbit
Circ Res. 2001 Oct 26;89(9):779-86

Voskuil M, van Royen N, Hoefer I, Buschmann I, Schaper W, Piek JJ.
[Angiogenesis and arteriogenesis; the long road from concept to clinical application]

Hoefer IE, van Royen N, Buschmann IR, Piek JJ, Schaper W.
Time course of arteriogenesis following femoral artery occlusion in the rabbit
Cardiovasc Res. 2001 Feb 16;49(3):609-17

van Royen N, Piek JJ, Buschmann I, Hoefer I, Voskuil M, Schaper W.
Stimulation of arteriogenesis: a new concept for the treatment of arterial occlusive disease
Cardiovasc Res. 2001 Feb 16;49(3):543-53

Htun P, Ito WD, Hoefer IE, Schaper J, Schaper W.
Intramyocardial infusion of FGF-1 mimics ischemic preconditioning in pig myocardium
J Mol Cell Cardiol. 1998 Apr;30(4):867-77

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