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# Testors Sure Thing Decal Maker 11

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Nygaard. \*/ #import @protocol NSTextAttachment +

(BOOL)hasTDExtension; @end Exercise training inhibits

angiogenesis and reduces arteriogenesis in old rat arteries. The vascular biology of the aging arterial tree is often accompanied by an increase in arterial wall thickness, accompanied by a disproportionate increase in the arterial wall's growth potential, particularly in response to ischemia. The process of vasculogenesis is a major component in the growth potential of the injured arterial wall. Using the Sprague-Dawley rat as the experimental model, we studied the effects of exercise training on the neovascularization and arteriogenesis induced in the femoral artery by femoral artery ligation. Rats subjected to exercise training (n = 12) were placed on a treadmill for 6 weeks, and their age-matched sedentary counterparts (n = 12) served as controls. The left hind limb femoral arteries were ligated in both groups, and the right hind limb served as an uninjured control. Growth of the femoral artery ligation region was measured with high-resolution micro-CT. Vascular perfusion was evaluated with color Doppler ultrasound. Cell proliferation was studied with immunohistochemistry and

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Western blotting. Exercise training resulted in a significant reduction in neovascularization (neovascularization index [NVI], 1.3 +/- 0.6 in trained vs. 2.7 +/- 1.1 in sedentary) and arteriogenesis (arteriogenesis index [AI], 3.6 +/- 0.9 in trained vs. 7.7 +/- 1.1 in sedentary) in the ligated femoral artery region compared with age-matched sedentary controls. Exercise training inhibited the local growth of femoral arteries following

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