Transmyocardial laser revascularisation. Experimental and clinical studies

Huikeshoven, M.

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References

8. Thadani U. Selective L-type, T-type, and non-specific calcium-channel blockers for stable angina pectoris. Am J Cardiol 2002;144:8-10
14. Vaem J, Mettler S, Klumpp T, Zschieche L. The nature of the vascular communications between the coronary arteries and the chambers of the heart. Am Heart J 1933;9:143-64
References


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66. Whittaker P, Spariosu K, Ho ZZ. Success of transmyocardial laser revascularization is determined by the amount and organization of scar tissue produced in response to initial injury: Results of ultraviolet laser treatment. Lasers Surg Med 1999;24:253-60
68. Theisen D, Brinkmann R, Stubbe H, Birngruber R. Myocardial tissue ablation by single high-energy laser pulses for ELR and TMR. SPIE 1998;3564:60-7
71. Sachtinopoulou A, Verdaasdonk RM, Beek JF. Comparison of ablation channels created by the ultrapulse CO2 laser, the Holmium laser and the 308 nm excimer laser in view of transmyocardial revascularization. SPIE 1996;2671:42-8
References


112. Mueller XM, Tevaearai HT, Chau bert P, Genton CY, von Segesser LK. Does laser injury induce a different neovascularisation pattern from mechanical or ischaemic injuries? *Heart* 2001;85:697-701


References


131. Burkhoff D, Jones JW, Becker LC. Large variability in results may limit utility of thallium scans to detect improved blood flow in response to TMR or angiogenic therapies. *Circulation* 2000;102:1319


145. Minisi AJ, Topaz O. Transmyocardial laser revascularization (TMLR) and reflexes mediated by left ventricular (LV) receptors with sympathetic afferent (SA) fibers. Circulation 2000;102:504


158. Dunn FG, Pringle SD. Left ventricular hypertrophy and myocardial ischemia in systemic hypertension. Am J Cardiol 1987;60:191-221


169. Ashruf JF, Coremans JMCC, Bruining HA, Ince C. Increase of cardiac work is associated with decrease of mitochondrial NADH. *Am J Physiol* 1999;276:H472-9


References


208. March RJ. Transmyocardial laser revascularization with the CO₂ laser: One year results of a randomized, controlled trial. *Semin Thorac Cardiovasc Surg* 1999;11:12-8


