Transmyocardial laser revascularisation. Experimental and clinical studies

Huikeshoven, M.

Citation for published version (APA):
References

8. Thadani U. Selective L-type, T-type, and non-specific calcium-channel blockers for stable angina pectoris. Am Heart J 2002;144:8-10
14. Waer M, Metteri S, Klump T, Zschiesche 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


67. 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

68. Sachinopoulou 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 laser revascularization. *SPIE* 1996;2671:42-8


71. Sachinopoulou 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 laser revascularization. *SPIE* 1996;2671:42-8


References


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


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;102:3139


138. Minisi AJ, Thames M. Distribution of left-ventricular sympathetic afferents demonstrated by reflex responses to transmural myocardial ischemia and to intracoronary and epicardial bradykinin. *Circulation* 1993;87:240-6


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


References


169. Ashruf IF, Coremans JMCC, Bruining HA, Ince C. Increase of cardiac work is associated with decrease of mitochondrial NADH. Am J Physiol 1995;269:H856-62


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
<th>Journal</th>
</tr>
</thead>
</table>
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


