Transmyocardial laser revascularisation. Clinical experience in patients with refractory angina pectoris
van der Sloot, J.A.P.

Citation for published version (APA):

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References

References

35. Kennard MA, Haugen FP. The relation of subcutaneous focal sensitivity to referred pain of cardiac origin. Anesthesiology 1955;16:297


52. Waern J, Mettier 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


58. Massimo C, Boffi L. Myocardial revascularization by a new method of carrying blood directly from the left ventricular cavity into the coronary circulation. *J Thorac Surg* 1957;34:257-64
References


71. 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


References


References


References


