KEY REFERENCES

Cardiovascular Trauma

Part I.

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General


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Coronary angiographic and scintigraphic findings in experimental cardiac contusion. Radiology 116: 679, 1975
34. Viano DC, Artinian CG: Myocardial conducting system dysfunction from thoracic impact. J Trauma 18: 452, 1978
35. Allen RP, Liedtke AJ: The role of coronary artery injury and perfusion — the development of cardiac contusion secondary to nonpenetrating chest trauma. JACEP 8: 304, 1979
36. Reynolds M, Jones JW: CPK-MB isoenzyme determinations in blunt chest trauma. JACEP 8: 304, 1979
43. Potkin RT, Werner JA, Trobaugh GB, Chestnut CH III, Carrico C, Hallstrom A, Cobb LA: Cardiac contusion. Evaluation of noninvasive tests of cardiac damage in suspected...
cardiac contusion. Circulation 66: 1982

**Pericardial Injury**


**Laceration**

1. Huller T, Bazini Y: Blast injuries of the chest and abdomen.

Arch Surg 100: 24, 1970
6. Dube P: Control of massive cardiac hemorrhage by balloon catheter. Thorax 28: 399, 1973

**Ventricular Aneurysm**

5. Pupello DF, Daily PO, Stinson EB, Shumway NE: Successful repair of left ventricular aneurysm due to trauma. JAMA 211: 826, 1970

Trumatic Ventricular Septal Defects
Key references: cardiovascular trauma Part I.
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