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04. REFERENCES

1. Spodick D.:

Acute cardiac tamponade: Pathologic physiology, diagnosis and management. Prog Cardiovasc Dis 1967;10:64-96

2. Shabetai R., Fowler N., Guntheroth W.: Am

The hemodynamics of cardiac tamponade and constrictive pericarditis. J Cardiol 1970;26: 480-489

3. Guberman B., Fowler N., Engel P., Gueron M., Allen J.:

Cardiac tamponade in medical patients. Circulation 1981;64:633-640

4. Boltwood C.:

Ventricular performance related to transmural filling pressure in clinical cardiac

tamponade. *Circulation* 1987;75:941-955

5. Appleton C., Hatle L., Popp R.:

Cardiac tamponade and pericardial effusion: respiratory variation in transvalvular flow velocities studied by Doppler. *J Am Coll Cardiol* 1988;11:1020-1030

6. Cohen M.

Experimental cardiac tamponade: correlation of pressure, flow velocity, and echocardiographic changes. *J Appl Physiol* 1990;69:924-931

7. Grose R., Greenberg M., Steingart R., Cohen M.

Left ventricular volume and function during relief of cardiac tamponade in man. *Circulation* 1982;66:149-155

8. Schiller N., Botvinick E.

Right ventricular compression as a sign of cardiac tamponade. *Circulation* 1977;56:774-779

9. Miller S., Feldman L., Palacios I., Dinsmore R., Newell J., Gillam L., Weyman A.

Compression of the superior vena cava and right atrium in cardiac tamponade. *Am J Cardiol* 1982;50:1287-1292

10. Armstrong W., Schilt B., Helper D., Dillon J., Feigenbaum H.

Diastolic collapse of the right ventricle with cardiac tamponade: an echographic study. *Circulation* 1982;65:1491-1496

11. Singh S., Wann S., Schuchard G., Klopfenstein S., Leimgruber G, Kleelan M., Brooks H.: Right ventricular and right atrial collapse in patients with cardiac tamponade- a combined echocardiographic and hemodynamic study. *Circulation* 1984;70:966-971

Cosio F., Martinez J., Serrano C., Cazalda C., Alcaine C.

Abnormal septal motion in cardiac tamponade with pulsus paradoxus. *Chest* 1977;71:787-789

12. Leeman D., Levine M., Come P.

Doppler echocardiography in cardiac tamponade: exaggerated respiratory variation in transvalvular blood flow velocity integrals. *J Am Coll Cardiol* 1988;11:572-578