

Miocardiopatías¹

Base de Datos Medline. Búsqueda hasta Junio 2006, artículos de revisión (review papers).

1. Spirito P, Autore C. Management of hypertrophic cardiomyopathy. *BMJ* 2006; 332(7552):1251-5.
2. Pulikal G, Marshall A. Images in clinical medicine. Complete calcification of a rheumatic left atrium. *N Engl J Med* 2006;354(21):2262.
3. Tadamura E, Yamamuro M, Kubo S, Kanao S, Hosokawa R, Kimura T, Kita T, Togashi K. Images in cardiovascular medicine. Multimodality imaging of cardiac sarcoidosis before and after steroid therapy. *Circulation* 2006;113(20):e771-3.
4. Nakanishi T, Sakauchi M, Kaneda Y, Tomimatsu H, Saito K, Nakazawa M, Osawa M. Cardiac involvement in Fukuyama-type congenital muscular dystrophy. *Pediatrics* 2006; 117(6):e1187-92.
5. vanden Driesen RI, Slaughter RE, Strugnell WE. MR findings in cardiac amyloidosis. *AJR Am J Roentgenol* 2006;186(6):1682-5.
6. Viotti R, Vigliano C, Lococo B, Bertocchi G, Petti M, Alvarez MG, Postan M, Armenti A. Long-term cardiac outcomes of treating chronic Chagas disease with benznidazole versus no treatment: a nonrandomized trial. *Ann Intern Med* 2006;144(10):724-34.
7. Blume ED, Naftel DC, Bastardi HJ, Duncan BW, Kirkin JK, Webber SA; Pediatric Heart Transplant Study Investigators. Outcomes of children bridged to heart transplantation with ventricular assist devices: a multi-institutional study. *Circulation* 2006;113(19):2313-9.
8. Habara M, Fujieda H, Nakamura Y. Images in cardiology. Atrial myocarditis: a possible cause of idiopathic enlargement of bilateral atria. *Heart* 2006; 92(6):842.
9. Jones RH. The year in cardiovascular surgery. *J Am Coll Cardiol* 2006; 47(10):2094-107.
10. Yoerger DM, Picard MH, Palacios IF, Vlahakes GJ, Lowry PA, Fifer MA. Time course of pressure gradient response after first alcohol septal ablation for obstructive hypertrophic cardiomyopathy. *Am J Cardiol* 2006; 97(10):1511-4.
11. Pitini V, Altavilla G, Arrigo C. Surgical treatment for congestive heart failure with autologous adult stem cell transplantation. *J Thorac Cardiovasc Surg* 2006; 131(5):1213-4.
12. Cooper JR Jr, Abrams J, Frazier OH, Radovancevic R, Radovancevic B, Bracey AW, Kindo MJ, Gregoric ID. Fatal pulmonary microthrombi during surgical therapy for end-stage heart failure: possible association with antifibrinolytic therapy. *J Thorac Cardiovasc Surg* 2006; 131(5):963-8.
13. Song L, DePalma SR, Kharlap M, Zenovich AG, Cirino A, Mitchell R, McDonough B, Maron BJ, Seidman CE, Seidman JG, Ho CY. Novel locus for an inherited cardiomyopathy maps to chromosome 7. *Circulation* 2006; 113(18):2186-92.
14. Dani C, Bertini G, Simone P, Rubaltelli FF. Hypertrophic cardiomyopathy in preterm infants treated with methylprednisolone for bronchopulmonary dysplasia. *Pediatrics* 2006; 117(5):1866-7.
15. Walenta K, Kindermann I, Gartner B, Randolph R, Link A, Bohm M. Dangerous kisses: Epstein-barr virus myocarditis mimicking myocardial infarction. *Am J Med* 2006; 119(5):e3-6.
16. Lilje C, Razek V, Schafer H, Weil J. Noncompaction of the ventricular myocardium. *J Pediatr* 2006; 148(4):562.
17. Allen LA, O'Donnell CJ, Camargo CA Jr, Giugliano RP, Lloyd-Jones DM. Comparison of long-term mortality across the spectrum of acute coronary syndromes. *Am Heart J* 2006; 151(5):1065-71.
18. Dewey M, Laule M, Taupitz M, Kaufels N, Hamm B, Kivelitz D. Myocardial viability: assessment with three-dimensional MR imaging in pigs and patients. *Radiology* 2006; 239(3):703-9.
19. Kelly S, Bicknell SG, Sharma S. Left atrial wall hematoma after radiofrequency ablation for atrial fibrillation. *AJR Am J Roentgenol* 2006; 186(5):1317-9.
20. Horii T, Suma H, Isomura T, Nomura F, Hoshino J. Left

1. En colaboración con la Biblioteca Médica Nacional, UNAH (<http://cidbibmema.desastres.hn>), y el Comité Consultivo de la Biblioteca Virtual en Salud de Honduras (<http://www.bvs.hn>).

- ventricle volume affects the result of mitral valve surgery for idiopathic dilated cardiomyopathy to treat congestive heart failure. *Ann Thorac Surg* 2006; 82(4):1349-54; discussion 1354-5.
21. Suma H, Isomura T, Horii T, Nomura F. Septal anterior ventricular exclusion procedure for idiopathic dilated cardiomyopathy. *Ann Thorac Surg* 2006; 82(4):1344-8.
 22. Nistri S, Olivotto I, Betocchi S, Losi MA, Valsecchi G, Pinamonti B, Conte MR, Casazza F, Galderisi M, Maron BJ, Cecchi F; on behalf Participating Centers. Prognostic significance of left atrial size in patients with hypertrophic cardiomyopathy (from the Italian Registry for Hypertrophic Cardiomyopathy). *Am J Cardiol* 2006; 98(7):960-5.
 23. Wojnicz R, Nowak J, Szygula-Jurkiewicz B, Wilczek K, Lekston A, Trzeciak P, Nowalany-Kozielska E, Zembala M, Wodniecki J, Polonski L. Adjunctive therapy with low-molecular-weight heparin in patients with chronic heart failure secondary to dilated cardiomyopathy: one-year follow-up results of the randomized trial. *Am Heart J* 2006; 152(4):713.e1-7.
 24. Staudt A, Hummel A, Ruppert J, Dorr M, Trimpert C, Birkenmeier K, Krieg T, Staudt Y, Felix SB. Immunoadsorption in dilated cardiomyopathy: 6-month results from a randomized study. *Am Heart J* 2006; 152(4):712.e1-6.
 25. Stork S, Boivin V, Hof R, Hein L, Lohse MJ, Angermann CE, Jahns R. Stimulating autoantibodies directed against the cardiac beta1-adrenergic receptor predict increased mortality in idiopathic cardiomyopathy. *Am Heart J* 2006; 152(4):697-704.
 26. Theilmeier G, Schmidt C, Herrmann J, Keul P, Schafers M, Herrgott I, Mersmann J, Larmann J, Hermann S, Stypmann J, Schober O, Hildebrand R, Schulz R, Heusch G, Haude M, von Wnuck Lipinski K, Herzog C, Schmitz M, Erbel R, Chun J, Levkau B. High-density lipoproteins and their constituent, sphingosine-1-phosphate, directly protect the heart against ischemia/reperfusion injury in vivo via the S1P3 lysophospholipid receptor. *Circulation* 2006; 114(13):1403-9.
 27. Goldberger JJ, Subacius H, Schaechter A, Howard A, Berger R, Shalaby A, Levine J, Kadish AH; DEFINITE Investigators. Effects of statin therapy on arrhythmic events and survival in patients with nonischemic dilated cardiomyopathy. *J Am Coll Cardiol* 2006; 48(6):1228-33.
 28. Gundogdu F, Arslan S, Kantarci AM. Intramyocardial echinococcal cyst demonstrated by multislice computed tomography. *Heart* 2006; 92(10):1479.
 29. Goland S, Luo T, Siegel RJ. Multiple intracardiac thrombi in a patient with dilated cardiomyopathy. *Heart* 2006; 92(10):1472.
 30. Kothari SS, Bisoi AK, Singh S, Gulati G, Varshney S, Ray R. Rheumatic myocarditis masquerading as left ventricle tumor. *Circulation* 2006; 114(11):e487-8.
 31. Tao L, Jiao X, Gao E, Lau WB, Yuan Y, Lopez B, Christopher T, RamachandraRao SP, Williams W, Southan G, Sharma K, Koch W, Ma XL. Nitritative inactivation of thioredoxin-1 and its role in postischemic myocardial apoptosis. *Circulation* 2006; 114(13):1395-402.
 32. Deininger MH, Radicke D, Buttler J, Scheufler KM, Freiman T, Zentner JF. Tako-tsubo cardiomyopathy: reversible heart failure with favorable outcome in patients with intracerebral hemorrhage. Case report. *J Neurosurg* 2006; 105(3):465-7.
 33. Ramaciotti C, Heistein LC, Coursey M, Lemler MS, Eapen RS, Iannaccone ST, Scott WA. Left ventricular function and response to enalapril in patients with Duchenne muscular dystrophy during the second decade of life. *Am J Cardiol* 2006; 98(6):825-7.
 34. Biagini E, Ragni L, Ferlito M, Pasquale F, Lofiego C, Leone O, Rocchi G, Perugini E, Zagnoni S, Branzi A, Picchio FM, Rapezzi C. Different types of cardiomyopathy associated with isolated ventricular noncompaction. *Am J Cardiol* 2006; 98(6):821-4.
 35. Vogel RA. Coronary artery calcification and myocardial perfusion: kissing cousins or distant relatives? *J Am Coll Cardiol* 2006; 48(5):1027-8.
 36. Wang L, Jerosch-Herold M, Jacobs DR Jr, Shahar E, Detrano R, Folsom AR; MESA Study Investigators. Coronary artery calcification and myocardial perfusion in asymptomatic adults: the MESA (Multi-Ethnic Study of Atherosclerosis). *J Am Coll Cardiol* 2006; 48(5):1018-26.
 37. European Heart Rhythm Association; Heart Rhythm Society; Zipes DP, Camm AJ, Borggrefe M, Buxton AE, Chaitman B, Fromer M, Gregoratos G, Klein G, Moss AJ, Myerburg RJ, Priori SG, Quinones MA, Roden DM, Silka MJ, Tracy C, Smith SC Jr, Jacobs AK, Adams CD, Antman EM, Anderson JL, Hunt SA, Halperin JL, Nishimura R, Ornato JP, Page RL, Riegel B, Priori SG, Blanc JJ, Budaj A, Camm AJ, Dean V, Deckers JW, Despres C, Dickstein K, Lekakis J, McGregor K, Metra M, Morais J, Osterspey A, Tamargo JL, Zamorano JL; American College of Cardiology; American Heart As-

- sociation Task Force; European Society of Cardiology Committee for Practice Guidelines. ACC/AHA/ESC 2006 guidelines for management of patients with ventricular arrhythmias and the prevention of sudden cardiac death: a report of the American College of Cardiology/American Heart Association Task Force and the European Society of Cardiology Committee for Practice Guidelines (Writing Committee to Develop Guidelines for Management of Patients With Ventricular Arrhythmias and the Prevention of Sudden Cardiac Death). *J Am Coll Cardiol* 2006; 48(5):e247-346.
38. Tulner SA, Steendijk P, Klautz RJ, Bax JJ, Schalij MJ, van der Wall EE, Dion RA. Surgical ventricular restoration in patients with ischemic dilated cardiomyopathy: evaluation of systolic and diastolic ventricular function, wall stress, dyssynchrony, and mechanical efficiency by pressure-volume loops. *J Thorac Cardiovasc Surg* 2006; 132(3):610-20.
39. Burkhoff D, Wechsler AS. Surgical ventricular remodeling: a balancing act on systolic and diastolic properties. *J Thorac Cardiovasc Surg* 2006; 132(3):459-63.

SITIOS WEB

1. http://www.cdc.gov/dhdsp/library/fs_heart_disease.htm
2. http://www.cdc.gov/dhdsp/library/fs_women_heart.htm
3. http://www.cdc.gov/DHDSP/library/fs_men_heart.htm
4. <http://www.cdc.gov/hearthdisease/about.htm>
5. <http://www.americanheart.org/>
6. <http://www.nhlbi.nih.gov/>
7. http://www.nhlbi.nih.gov/health/dci/Diseases/cm_cm_what.html
8. http://www.nhlbi.nih.gov/health/dci/Diseases/cm_cm_types.html

REVISTA MEDICA HONDUREÑA

1. Bustamante D, Almendarez C. Perfil Clínico-Epidemiológico en Pacientes con Infarto Agudo del miocardio. *Rev Med Hondur* 2000; 68: 9-14.
2. Carrasco CA, Villeda A. Marcapasos Cardíacos Permanente. *Rev Med Hondur* 2000; 68: 96-101.
3. Cruz I, Almendárez C. Pacientes con cardiomielitis dilatada en el Hospital Escuela: Caracterización clínico-ecocardiográfica. *Rev Med Hondur* 2000; 68: 45-49.
4. Aronne E, Bográn M, Miranda B, Chirinos J, Su Hum-

berto. Marcapasos como terapia en bloqueo cardíaco completo congénito. *Rev Med Hondur* 1998; 66: 57-162.

5. Padgett D, Rivera MF, Bográn MA, Cosenza H. Aspectos clínicos de la cardiomielitis en el Hospital Escuela. *Rev Med Hondur* 1996; 64: 41-6.
6. Suazo Zacapa R. Ecocardiografía práctica: miocardiopatías hipertróficas. *Rev Med Hondur* 1983; 51: 220-222.
7. Suazo Zacapa RM. Ecocardiografía no invasiva: Miocardiopatías. *Rev Med Hondur* 1983; 51: 128-130.
8. Villeda Bermúdez A. Cardiomielitis hipertrófica y aspectos generales sobre las cardiomielitis. *Rev Med Hondur* 1980; 48: 69-75.
9. Vidal A. Reumatismo articular agudo precedido o acompañado de carditis. *Rev Med Hondur* 1945; 15(117):112.

REVISTA HONDURAS PEDIATRICA

1. Dala E, Caraccioli A, Fu L. Miocardiopatía hipóxico-isquémico en el recién nacido. Reporte de dos casos. *Honduras Pediátrica* 1992; 15: 19-23.

TESIS PARA OPTAR AL GRADO DE DOCTOR EN MEDICINA

1. Aguirre Mejía EL. Infarto agudo del miocardio: mortalidad y algunos factores que la condicionaron. 1990, 616.124*A28.
2. Barrientos Castro AI, Villeda Franco S. Miocardiopatía crónica chagásica: casuística en el Hospital Leonardo Martínez Valenzuela, 1980-1989. 1990, 616.9363*B27m.
3. Muñoz Lara F. Infarto Agudo en el Miocardio: Revisión Estadística en el Hospital Escuela durante el periodo comprendido del 1 de Enero de 1977 al 30 de mayo de 1984. 1984, 616.124*M96.
4. González Romero CH. Infarto agudo del miocardio: revisión estadística comparativa entre el Hospital Escuela y el I.H.S.S durante un período de seis años consecutivos comprendidos desde Enero de 1980 a Junio de 1986. 1986, 616.1237*G64.
5. Zelaya Ramos MA. Estudio retrospectivo cardiomielitis y miocarditis en niños y adolescentes en el Hospital Escuela 1970-1986. 1987, 616.124*Z49.