Grans Vasos.

Síndrome aòrtica aguda.
Aneurisma aòrtic.
Malaltia de Takayasu.

Bibliografía

1. Katarzyna J.Macura et all. Pathogenesis en Acute Aortic Syndromes:Aortic dissection, intramural hematoma, and Penetrating Atherosclerotic aortic ulcer. AJR 2003;181:309-316

2. Katarzyna J.Macura et all. Pathogenesis en Acute Aortic Syndromes:Aortic aneurysm leak and rupture and traumatic aortic trasection AJR 2003;181:303-307

3. Eva Castañer,et all CT in Nontraumatic Acute Thoracic Aortic Disease: Typical and Atypical Features and Complications. RadioGraphics 2003;23,90-110

4. E Sueyoshi, I Sakamoto, M Uetani, Y Matsuoka, E CT Findings of Ruptured Intramural Hematoma of the Aorta Extending Along the Pulmonary Artery. CardioVascular and Interventional Radiology, 2007;30:321-3.

5. Vilacosta I. Síndrome Aórtico agudo. Rev Española de Cardiología 2003;56:29-39

6. Zamorano JL et all.Diagnóstico por imagen en el síndrome órtico agudo.Rev Española de cardiologia 2003;56:498-508

7. HV Posniak, MC Olson, TC Demos, RA Benjoya and RE Marsan. CT of thoracic aortic aneurysms. RadioGraphics 1990;10:839-55

8. JW Chung, JH Park, JG Im, MJ Chung, MC Han, and H Ahn. Spiral CT angiography of the thoracic aorta. RadioGraphics 1996; 16: 811-824.

9. Matsunaga, K Hayashi, I Sakamoto, Y Ogawa, and T Matsumoto Takayasu arteritis: protean radiologic manifestations and diagnosis RadioGraphics 1997; 17: 579-594.

10. M. B. Gotway, P. A. Araoz, T. A. Macedo, A. W. Stanson, C. B. Higgins, E. J. Ring, S. K. Dawn, W. R. Webb, J. W. T. Leung, and G. P. Reddy Imaging Findings in Takayasu's Arteritis Am. J. Roentgenol., June 1, 2005; 184(6): 1945 - 1950.