

「㊦急性大動脈解離」

文献

- 1) 日本循環器学会, 他: 2020 年改訂版 大動脈瘤・大動脈解離診療ガイドライン. 日本循環器学会, 2020.
https://www.j-circ.or.jp/cms/wp-content/uploads/2020/07/JCS2020_Ogino.pdf
- 2) Sumiyoshi M, et al : Circadian, weekly, and seasonal variation at the onset of acute aortic dissection. *Am J Cardiol* **89**(5) : 619–623, 2002.
<https://pubmed.ncbi.nlm.nih.gov/11867056>
- 3) Nazerian P, et al : Diagnostic accuracy of the aortic dissection detection risk score plus D-dimer for acute aortic syndromes ; the ADVISED prospective multicenter study. *Circulation* **137**(3) : 250–258, 2018.
<https://pubmed.ncbi.nlm.nih.gov/29030346>
- 4) Kurabayashi M, et al : Factors leading to failure to diagnose acute aortic dissection in the emergency room. *J Cardiol* **58**(3) : 287–293, 2011.
<https://pubmed.ncbi.nlm.nih.gov/21889877>
- 5) Ohle R, et al : A simple intervention to reduce your chance of missing an acute aortic dissection. *CJEM* **21**(5) : 618–621, 2019.
<https://pubmed.ncbi.nlm.nih.gov/30907334>
- 6) Park SW, et al : Association of painless acute aortic dissection with increased mortality. *Mayo Clin Proc* **79**(10) : 1252–1257, 2004.
<https://pubmed.ncbi.nlm.nih.gov/15473405>
- 7) Lovy AJ, et al : Preliminary development of a clinical decision rule for acute aortic syndromes. *Am J Emerg Med* **31**(11) : 1546–1550, 2013.
<https://pubmed.ncbi.nlm.nih.gov/24055476>
- 8) Rogers AM, et al : Sensitivity of the aortic dissection detection risk score, a novel guideline-based tool for identification of acute aortic dissection at initial presentation ; results from the international registry of acute aortic dissection. *Circulation* **123**(20) : 2213–2218, 2011.
<https://pubmed.ncbi.nlm.nih.gov/21555704>
- 9) Hirata K, et al : Electrocardiographic changes in patients with type A acute aortic dissection. Incidence, patterns and underlying mechanisms in 159 cases. *J Cardiol* **56**(2) : 147–153, 2010.
<https://pubmed.ncbi.nlm.nih.gov/20434885>
- 10) Gaul C, et al : Neurological symptoms in type A aortic dissections. *Stroke* **38**(2) : 292–297, 2007.
<https://pubmed.ncbi.nlm.nih.gov/17194878>
- 11) 古賀政利, 他: 急性大動脈解離に合併する脳梗塞診療指針の提案. *脳卒中* **40**(6) : 432–437, 2018.
- 12) 篠原幸人, 他: アルテプラゼ適正使用のための注意事項—胸部大動脈解離について. *脳卒中* **30**(3) : 443–444, 2008.
- 13) Imamura H, et al : Painless acute aortic dissection ; diagnostic, prognostic and clinical implications. *Circ J* **75**(1) : 59–66, 2011.
<https://pubmed.ncbi.nlm.nih.gov/21099124>
- 14) Di Eusano M, et al : Clinical presentation, management, and short-term outcome of patients with type A acute dissection complicated by

mesenteric malperfusion ; observations from the International Registry of Acute Aortic Dissection. *J Thorac Cardiovasc Surg* **145**(2) : 385–390.e1, 2013.

<https://pubmed.ncbi.nlm.nih.gov/22341418>

- 15) Anzai A, et al : Adventitial CXCL1/G-CSF expression in response to acute aortic dissection triggers local neutrophil recruitment and activation leading to aortic rupture. *Circ Res* **116**(4) : 612–623, 2015.
<https://pubmed.ncbi.nlm.nih.gov/25563839>
- 16) Harris KM, et al : Correlates of delayed recognition and treatment of acute type A aortic dissection ; the International Registry of Acute Aortic Dissection (IRAD). *Circulation* **124**(18) : 1911–1918, 2011.
<https://pubmed.ncbi.nlm.nih.gov/21969019>
- 17) Sinha Y, et al : Use of heparin in aortic dissection ; beware the misdiagnosis of acute pulmonary embolism. *BMJ Case Rep* **2013** : bcr2013009367, 2013.
<https://pubmed.ncbi.nlm.nih.gov/23645649>
- 18) Khan IA, et al : Painless aortic dissection presenting as hoarseness of voice ; cardiovocal syndrome ; ortner's syndrome. *Am J Emerg Med* **17**(4) : 361–363, 1999.
<https://pubmed.ncbi.nlm.nih.gov/10452434>
- 19) 松本松昱, 他: 頸動脈解離を伴わず雷鳴様頭痛で発症した急性大動脈解離の 1 例. *日救急医学会誌* **29**(2) : 56–60, 2018.
- 20) 大徳和之, 他: 鼻出血を契機とした破裂性胸部大動脈瘤の 1 例. *胸部外科* **57**(5) : 398–401, 2004.