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## Acute aortic dissection guidelines

1. Erbel R, Aboyans V, Boileau C, Bossone E, Bartolomeo RD, Eggebrecht H, Evangelista A, Falk V, Frank H, Gaemperli O, Grabenwöger M, Haverich A, Ing B, Manolis AJ, Meijboom F, Nienaber CA, Roffi M, Rousseau H, Sechtem U, Sirnes PA, Allmen RS, Vrs CJ, ESC Committee practice guidelines for 2014 ESC guidelines on diagnosis and treatment of aortic diseases : A document covering acute and chronic aortic diseases of the adult's thoracic and abdominal aorta. Task Force for the Diagnosis and Treatment of Aortic Diseases of the European Society of Cardiology (ESC). *Euro Heart J* 2014;35:2873-926. Article PubMed Google Scholar 2. Nienaber CA, Powell J.T. Management of Acute Aortic Syndrome. *Euro Heart J* 2012;33:26-35b. Article PubMed Google Scholar 3. DeBakey ME, Henly WS, Cooley DA, Morris GC Jr., Crawford ES, Surgical Management of Aneurysms Dissection of Beall AC Junior Aorta. *J Thorac Cardiovascular Surge*. 1965;49:130-49.CAS PubMed Google Scholar 4. Daily PO, Trueblood HW, Stinson EB, Weurflin Rd, Shuve NE. Management of acute aortic amputation. *Ann Thorek Surg*. 1970;10:237-47.CAS Article PubMed Google Scholar 5. Hagan PG, Nienaber CA, Isselbacher EM, Brookman D, Karvit DJ, Russman PI, Evangelista A, Fatori R, Suzuki T, OH JK, Moore AG, JF, Pepe La, Gaa C, Sechetum U, Leferink S, Deutsche HJ, Deadrich H, Marcos y Robles J, Lovet, Gillon D, KA Eagle. International Registry of Acute Aortic Amputation (IRAD): New insights into a chronic disease. *Jama*. 2000;283:897-903.CAS Article PubMed Google Scholar 6. Tsai TT, Nienaber CA, Eagle KA. Acute aortic syndrome. *Spread*. 2005;112:3802-13. Article PubMed Google Scholar 7. Klompas M. Is there an acute chest aortic amputation in this patient? *Jama*. 2002;287:2262-72. Article PubMed Google Scholar 8. Jex RK, SchaffHV PJM, OrszulakTA PFJ, King RM, Danielson GK, Pluth Jr. Ascending Aortic Amputation Repair. Effect of associated aortic valve insufficiency on initial and late results. *J Thorac Cardiovascular surg*. 1987;93:375-84.CAS PubMed Google Scholar 9. Erbel R, Oler H, Meyer J, Puth M, Mohar-Katola S, Haussmann D, Daniel W, Mfei S, Karuso A, Kovino Fe. Effect of therapy and surgery on aortic amputation evaluated by transsophageal echocardiography. Implications for prognosis and therapy. The European Cooperative Study Group on Echocardiography. *Spread*. 1993;87:1604-15. CAS Article PubMed Google Scholar 10. Janosi RA, Buck T, Erbel R. Type-A mechanism of coronary malperfusion due to aortic amputation. *Herz*. 2009;34:478. Article PubMed Google Scholar 11. Di Eusanio M, Trimarchi S, Patel HJ, Hutchison S, Suzuki T, Peterson MD, Di Bartolomeo R, Folesani G, Pyeritz R, Braverman AC, Montgomery DG, Isselbacher EM, Nienaber CA, Eagle KA, Fattori R And the short-term consequences of patients with type an acute amputation complicated by mesenteric malperfusion: observations from the International Registry of Acute Aortic Amputation. *J Thorac Cardiovascular surg*. 2013;145:385-90. e1Article PubMed Google Scholar 12. Frederick Jr., Wu YJ. Thoracabdnominal aortic aneurysm. *Ann Cardiothoracic Surg*. 2012; 1:277-85. PubMed PubMed Central Google Scholar 13. Elefteriades JA. Indications for aortic replacement. *J Thorac Cardiovascular*. 2010; 140:S5-9. Article PubMed Google Scholar 14. Crawford ES, Coselli JS. Thoracabdnominal aneurysm surgery. *Semin thorac cardiovascular surg*. 1991;3:300-22.CAS PubMed Google Scholar 15.Sun D, Mehta S. Hemptis Chest Aortic Aneurysm Due to Erosion. *CMAG*. 2010;182:E186. Article PubMed PubMed Central Google Scholar 16. Gerard Ad, Batool S, Isaac P. ruptured chest due to aneurysm hemetemesis. *ACG Case Rep*. J. 2016;3:e182. PubMed PubMed Central Google Scholar 17. Fukui T, Saga T, Kawasaki H, Nishioka T Cardiac Tamponed Secondary a Distal Aortic Arch Aneurysm Rupture. *JPN J Thorac Cardiosluring*. 2002;50:227-30. Article PubMed Google Scholar 18. Johansson G., Marxstrom U, SwedenBorg J. Ruptured chest aortic aneurysms: a study of incidence and mortality. *J Vasak Surgi*. 1995;21:985-8. CAS Article PubMed Google Scholar 19. Rogers AM, Herman LK, Booher AM, Ninaber CA, Williams DM, Kazironi EA, Frohlich JB, O'Gara Pt, Montgomery DG, Cooper JV, Harris KM, Hutchison Estelle Evangelista A, Isselbacher EM, Eagle KA. Sensitivity of aortic amputation detection risk scores, a novel guideline-based tool for identifying acute aortic amputation in the initial presentation: results from the international registry of acute aortic amputation. *Spread*. 2011;123:2213-8. Article PubMed Google Scholar 20. Biomarkers of Suzuki T, Bossone E, Sawaki D, Janosi RA, Erbel R, Eagle K, Nagai R Aortic Diseases. *Am Heart J*. 2013;165:15-25.CAS Article PubMed Google Scholar 21. Simoni A, Philian KB, Motelo S, Dorian T, Eisenberg MJ. Meta-analysis of the usefulness of D-Dimer to diagnose acute aortic amputation. *Am J Cardiology*. 2011;107:1227-34.CAS Article PubMed Google Scholar 22. Nienaber CA, Clough Re. Management of acute aortic dissection. *Edgy*. 2015;385:800-11. Article PubMed Google Scholar 23. Demo TC, Posniak HV, Churchill RJ. Detection of intimal flaps of aortic dissection on non-operational CT images. *AJR am J Roentzenol*. 1986;146:601-3. CAS Article PubMed Google Scholar 24. LePage MA, Quinck Le, Sonnad SS, Deeb GM, Williams DM. Aortic amputation: CT features that distinguish true lumen from false lumen. *AJR am J Roentzenol*. 2001;177:207-11. CAS Article PubMed Google Scholar 25. Baliga RR, Nienaber CA, Boson E, Oh JK, Isselbacher EM, Sechem U, Fatori R, Raman SV, Eagle KA. introduction Imaging in aortic amputation and related syndrome. *JACC cardiovascular imaging*. 2014;7:406-24. Article PubMed Google Scholar 26. Grabenwöger M, Alfonso F, Bacht J, Bonser R, Czerny M, Agnebrecht H, Evangelista A, Fatori R, Jacob H, Lone L, Nieber CA, Ruchi G, Roussos H, Thompson M, Velocity E, Erbel R. Thoracic Endovascular Aortic Repair (TEVAR) for the treatment of aortic diseases: A Status Statement (EACTS) from the European Union for Cardio-Thoracic Surgery (EACTS), in collaboration with the European Association of Percutaneous Cardiovascular Vascular Intervention (EACI). *Euro Heart J* 2012;33:1558-1563.27. Gueret P, Senachal C, Roudut R, Cormier B, Wolf J, Tribolloy C, Cohen A, Luson J. Bene said J. Achopheic dissection compares transsophageal and transthoracic echocardiography. Invaluable-centre potential study. *J am Call Cardiol*. 1991;17:A260. Article Google Scholar 28. Nienaber CA. The role of imaging in acute aortic syndrome. *Euro Heart J Cardiovasking*. 2013;14:15-23. Article PubMed Google Scholar 29. Mohr-Kahaly S, Erbel R, Renouette H, Vitlich N, Drexler M, Oler H, Meyer J. Ambulatory follow-up transsophagagal two-dimensional and color-coded doppler of aortic dissection by echocardiography. *Spread*. 1989;80:24-33. CAS Article PubMed Google Scholar 30. Nienaber CA, von Kodolitsch Y, Nicholas V, Siglo V, Pifo A, Brokhoff C, Koschik DH, Spielman RP. Diagnosis of thoracic aortic amputation by noninvasive imaging processes. *N Engl J Med*. 1993;328:1-9. CAS Article PubMed Google Scholar 31. M.M. Imaging of Sakamoto I, Sueyoshi E, Uetani M Aorta. *Radiol Klein N Am*. 2007;45:485-97. Article PubMed Google Scholar 32. Bogaert J, Meyns B, Rademakers FE, Bosmans H, Verschakelen J, Flameng W, Marchal G, Baert AL. Aortic amputation follow: Contribution of MR angiography to the evaluation of the stomach atoar and its branches. *Euro Radiol*. 1997;7:695-702. CAS Article PubMed Google Scholar 33. Chippini B, Schepens M, Tan E, Dell'Amore A, Morshuis W, Dod K, Bergonzini M, Camurri N, Reggiani LB, Marinelli G, Di Bartolomeo R. Early and late results of acute type A aortic amputation: analysis of risk factors in 487 patients continuously. *Euro Heart J* 2005;26:180-6. Article PubMed Google Scholar 34. Trimarchi S, Nienaber CA, Rampoldi V, Myrnel T, Suzuki T, Mehta RH, Bossone E, Cooper JV, Smith Day, Menicanti L, Frigg A, Oh JK, Deeb MG, Isselbacher EM, Eagle KA. Contemporary results of surgery in acute type A aortic amputation: the international registry of acute aortic amputation experience. *J Thorac Cardiovascular surg*. 2005;129:112-22. Article PubMed Google Scholar 35. Committee for Scientific Affairs, Japanese Association for Thoracic Surgery, Masuda M, Okumura M, Doki Y, Endo S, Hirata Y, Kobayashi J, Kuwano H, N, Nishida H, Saiki Y, Saito A, Shimizu H, Tanaka F, Tanemoto K, Toh Wai, Tsukihara H, Wakui S, Yokomiz H Thoracic and

Cardiovascular Surgery during 2014 in Japan: Annual Report by the Japanese Association for Thoracic Surgery. General Thorac Cardiovascular Surge 2016;64:665-697.36. Perco MJ, Norgard M, Herzog TM, Olsen PS, Schroeder TV, Pettersen G Unoperated Aortic Aneurysm: Survey of 170 patients. Ann Thorac Surg. 1995;59:1204-9. CAS Article PubMed Google Scholar 37. DeBakey Me, Beall A.C. Jr., Cooley DA, Crawford ES, Morris GC Jr., Garrett He, Howell JF. Dissection of aneurysm of the aorta. Serge Klein North AM 1966;46:1045-55.CAS Article PubMed Google Scholar 38. Goldfinger JJZ, Halperin JL, Marin ML, Stewart AS, Eagle KE, Fuster v Thoracic Aortic Aneurysm and Dissection. J am Coll Cardiol. 2014;64:1725-39. Article PubMed Google Scholar 39. Kawahito K, Adachi H, Murata S, Yamaguchi A, Ino T Coronary Malperfusion Type A Due to Aortic Amorganing: Mechanism and Surgical Management. Ann Thorac Surg. 2003;76:1471-6. Article PubMed Google Scholar 40. Al-Hamasi I, Ouzounian M, Demers P, McClure S, Hassan A, Dagenais F, Chu MW, Pozeg Z, Bozinovski J, Peterson MD, Boodhwani M, McArthur RG, Appoo JJ; Canadian Thoracic Aortic Ally (CTAC). State-of-the-art surgical management of acute types of aortic dissection. J. Cardiol 2016;32:100-109.41.Kruger T, Wegang E, Hoffman I, Bletner M, Ebert H. Cerebral protection during surgery for acute aortic amputation type A: Results of the German Registry for Acute Aortic Amputation Type A (GERAADA). Spread. 2011;124:434-43. Article PubMed Google Scholar 42. Nishida H, Tatta M, Fukui T, Sato Y, Parjan H, Takeshi S. A systematic approach to improving the results of type A aortic amputation. J. Thorac Cardiovascular Surg. 2017;154:89-96. Article PubMed Google Scholar 43. Lansman SL, Hagal C, Fink D, Galla Jedi, Spielvogel D, Ergin MA, Grip RB. Acute type B aortic amputation: surgical therapy. Ann Thorek Surg. 2002;74:S1833-5 . Discussion 1857-S1863Article PubMed Google Scholar 44. Fattori R, Tsai TT, Myrmet T, Evangelista A, Cooper JV, Trimanchi S, Lee J, Lovato L, Kiche S, Eagle KA, Issebacher EM, Nienaber CA. Complex Acute Type B Amputation: Is Surgery Still The Best Option?: A report from the International Registry of Acute Aortic Amputation. JACC Cardiovascular Interval. 2008;1:395-402. Article PubMed Google Scholar 45. Attitudes in the treatment of Bavaria J, Vallabhjyula P, Moeller P, Szeto W, Desai N, Pochettino A Hybrid Aorta Arch aneurysms: postoperative and mid-term results. J Thorac Cardiovascular surg. 2013;145:S85-90. Article PubMed Google Scholar 46. Appoo JJ, Tse LW, Pozeg ZI, Wong JK, Hutchinson SJ, Gregory AJ, Herget EJ. Thoracic aorta limit: review of current applications and instructions of thoracic endovascular Repairs (tevar). Jay Can Cardiol. 2014;30:52-63. Article PubMed Google Scholar 47. Damberg A, Schälte G, Otsbach R, Hoffman A. Safety and damage in frozen elephant trunk implants. Ann Cardiothoracic Surg. 2013;2:669-76. PubMed PubMed Central Google Scholar 48. The wide deployment of Flores J, Kuniyara T, Shia N, Yoshimoto K, Matsuzaki K, Yasuda's stented elephant trunk is linked to an increased risk of spinal cord injury. J. Thorac Cardiovascular Surg. 2006;131:336-42. Article PubMed Google Scholar 49. Roselli EE, Greenberg RK, Pfaff K, Francis C, Svensson LG, Lytle BW. Endovascular treatment of thoracodominant aortic aneurysm. J. Thorac Cardiovascular Surg. 2007;133:1474-82.Article PubMed Google Scholar Page 2 Classification of Aortic Dissection . D rest type and Stanford type is indicated

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