Literatur zu

Transösophageale Echokardiografie in der Intensivmedizin

Technik, Indikationen, Möglichkeiten

Egbert Hüttemann • Clemens-Alexander Greim


4 Heidenreich PA, Stainback RF, Redberg RF, Schiller NB, Cohen NH, Foster E. Transesophageal echocardiography predicts mortality in critically ill patients with unexplained hypotension. J Am Coll Cardiol 1995; 26: 152–158


9 Steckelberg, JM, Khandheria Anhalt, JP, Ballard, DJ, Seward, JB, Click, RL, Wilson, WR. Prospective evaluation of the risk of bacteremia associated with transesophageal echocardiography. Circulation 1991; 84: 177–180


11 Dhas KL, Hemalatha R, Umesan CV et al. Prospective evaluation of the risk of bacteremia induced by transesophageal echocardiography. Indian Heart J 2002; 54: 181–183


28 Flachskampf FA, Daniel WG. Role of transesophageal echocardiography in infective endocarditis. Heart 2000; 84: 3–4


31 Daniel WG, Mugge A, Grote J, Hausmann D, Nikutta P, Laas J, Lichtlen PR, Martin RP. Comparison of transthoracic and transesophageal echocardiography for detection of


38 Labovitz AJ. Transesophageal echocardiography and unexplained cerebral ischemia: a multicenter follow-up study; the STEPS Investigators, Significance of Transesophageal Echocardiography in the Prevention of Recurrent Stroke. Am Heart J 1999; 137: 1082–1087


44 Davila-Roman VG, Murphy SF, Nickerson NJ, Kouchoukos NT, Schechtman KB, Barzilai B. Atherosclerosis of the ascending aorta is an independent predictor of long-term neurologic events and mortality. J Am Coll Cardiol 1999; 33: 1308–1316

45 Stoddard MF, Longaker RA. The role of transesophageal echocardiography in cardiac donor screening. Am Heart J 1993; 125: 1676–1681


49 Cook CH, Praba AC, Berry PR, Martin LC. Transthoracic echocardiography is not cost-effective in critically ill surgical patients. J Trauma 2002; 52: 280–284


