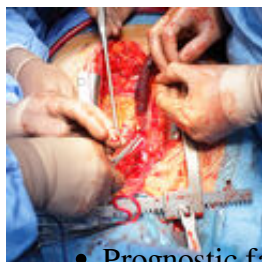


Cardiac Surgery



- Prognostic factors after aortocoronary bypass surgery in patients above the 9th decade of life
- Predictors for the hospital mortality in cardiac surgical operations – which influence does patient's age have?
- Gender-dependent risk factors for long-term mortality after operative myocardrevascularisation – an analysis including 4000 patients
- Outcome after coronary bypass surgery – a monocentric study over a period of 8 years
- Long-term follow-up after CABG – comparison of venous and arterial bypasses
- Prophylaxis of atherosclerotic complications during heart operations with extracorporeal circulation through intra-aortic filters
- Long-term outcome after heart transplantation: Mortality and incidence of transplant vasculopathies
- Risk factors for mortality after orthotopic heart transplant – an observation study over 10 years
- Prognostic impact of tricuspid insufficiency after heart transplantation – a long-term follow up
- Comparison of prognoses of patients with terminal cardiac insufficiency with vs. without assist Systems
- First-in-human pilot study to demonstrate the safety and the performance of a new cardiac therapy system
- Intra-aortic catheter pump for decompensated heart failure - a study to obtain the CE mark
- Prognosis after the ECMO-therapy – determinants for mortality in adult and pediatric patients
- Outcome of patients after heart operations: CABG vs. CABG + additional mitral valve replacement
- Outcome of patients after MKE in mitral valve endocarditis
- Comparison of patient collective, intrahospital course and long-term course in biologic vs. mechanic endoprosthesis replacement of mitral valve
- Influence of minimal invasive vs. conventional OP methods on laboratory parameters after heart operations
- Dependence of the intraoperative brain perfusion in operative myocardrevascularisations by different operating procedures on-pump and off-pump
- Thrombopeniae and other changes in the blood picture after heart-lung machine
- Outcome after prosthetic aortic valve replacement in patients with medium vs. high-grade valvular aortic Stenosis
- Long-term results after implantation of SJM bio prostheses
- One-year mortality after prosthetic aortic valve replacement in over 80-year-old patients
- Quality of life after proximal ascendens replacement – a meta-analysis
- Long-term outcome after proximal ascendens replacement – quality of life and mortality compared to normal population
- Therapy and prognosis of aneurysms and ectasia of the aorta ascendens – are there gender-related differences?
- Mortality after normal vs. complicated ascendens replacement
- Value of echocardiographic follow-up after aortic valve replacement
- Haemodynamics and intrahospital results after elective and emergency replacement of the ascending aorta in over 80-year-old patients
- Which statin proves to be most effective regarding prophylaxis in patients after aortic valve

replacement?

- Long-term follow-up of the SuperStentless biological aortic valve replacement
- Comparison of biological aortic valve prosthesis with vs. without stent
- Comparison of HLM times and implantation times in different biological aortic valve operations
- TAVI in biological valve prostheses (“valve-in-valve“)
- Mortality after tricuspid reconstruction vs. tricuspid valve replacement – a prospective multicentre study
- Risk factors for mortality in the event of an Type A acute aortic dissection
- Importance of preoperative neurological dysfunctions in patients undergoing emergency surgery in type A dissections
- Clinical course after operation of congenital heart diseases in babies
- Quality of life (SF-36 and BGS98 of the RKI) of patients after arterial switch operation
- Long-term outcome and quality of life of patients after different operating procedures in aortic aneurysms Type Stanford A
- Surgery procedures and long term survival after surgical removal of cardiac tumours – review of consecutive cases over 20 years
- Operationsverläufe und Langzeitüberleben nach operativer Entfernung von Herztumoren – eine Aufarbeitung von konsekutiven Fällen über 20 Jahre
- Risk factors for wound healing disorders after heart operations – a prospective study including 800 patients
- Predictors for renal failure after cardiac surgery
- Prevalence of acute kidney injury after cardiac surgery – a multinational study
- Incidence of renal failure in elective cardiac surgeries vs. emergency surgery
- Short-term results and improvement of quality of life after operative catheter ablation of atrial fibrillation
- Influencing factors on postoperative inflammatory processes after thoracic surgery – which impact have drainages?
- Comparison of deep wound-healing after sternotomies with single wire vs. double wire technique
- Adhesion prophylaxis after cardiac surgery – comparison of different membranes
- Long-term follow-up after TEA of the carotis
- Influence of age on post-operative results of carotis operations

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