

## Goedgekeurde aanvragen gebruik data NHR

Hierbij zetten wij voor u de goedgekeurde aanvragen gebruik data NHR op een rijtje.

Nummer	Naam aanvrager	Ziekenhuis aanvrager	Titel project	Registratie
2017-002	Hanneke Takkenberg	Erasmus MC	Male-female differences in patient and procedural characteristics and early outcome in patients undergoing tricuspid valve surgery	Cardiochirurgie
2017-004	Martijn van Mourik	Amsterdam UMC	10 jaar TAVI ervaring in Nederland	THI
2017-005	Guy Widdershoven en Mirela Habibovic	ETZ en UvT	Behandeling van coronairlijden (project 1) en aortakleplijden (project 2) en het effect daarvan op kwaliteit van leven	Cardiochirurgie en THI
2017-006	Jo Zelis	Catharina Ziekenhuis	TAVR mortality and quality of life in the Netherlands: compared to an aged and gender matched general population	THI
2018-001	Nicole Juffermans	Amsterdam UMC	Pre-operatieve optimalisatie met ijzer therapie in cardiochirurgische patiënten	Cardiochirurgie
2018-003	Daniel Mol	OLVG	The incidence of complications from pulmonary vein isolation using three different modalities: a large retrospective cohort with data from the Netherlands Heart Registry (NHRAF)	Ablatie
2018-004	Hatem Al-Farra	Amsterdam UMC	Validation of clinical prediction models for predicting in-hospital or 30-days mortality after Transcatheter Aortic Valve Implantation in the Netherlands	THI

2018-005	Jules Olsthoorn	Catharina Ziekenhuis	Rol van patiëntselectie en preoperatieve planning van minimaal invasieve mitraalklepchirurgie	Cardiochirurgie
2018-006	Corstiaan den Uil	Erasmus MC	Extracorporeale Membrane Oxygenation (ECMO) na cardiochirurgie: prevalentie, preoperatieve voorspellers en uitkomst	Cardiochirurgie
2019-001	Arjen Gökalp	Erasmus MC	Male-female and within female differences in patient and procedural characteristics and outcome after thoracic aortic surgery	Cardiochirurgie
2019-002	Tobias Pustjens	Zuyderland	Prognosis and outcome in patients with non-ST elevation myocardial infarction and multivessel coronary artery disease	PCI
2019-005	Mostafa Mokhles	Erasmus MC	Implementatie van patiënt- en operatie specifieke voorspellers voor mortaliteit en morbiditeit na chirurgische aortaklepverving in een prognostisch microsimulatiemodel	Cardiochirurgie
2019-006	Gijs van Steenbergen	Catharina Ziekenhuis	Improving patient relevant outcomes in transcatheter aortic valve replacement patients	THI
2019-007	Hatem Al-Farra	Amsterdam UMC	Development and validation of multiple clinical prediction models for 30-day complications after Transcatheter Aortic Valve Implantation in the Netherlands Heart Registration	THI
2019-008	Anna van Veelen	Amsterdam UMC	De uitkomsten van percutane coronaire interventies van chronische totale coronaire oclusies in Nederland	PCI
2019-009	Mina Karami	Amsterdam UMC	Cardiogene shock in Nederland: voorspellers en uitkomsten	PCI
2019-011	Thomas van den Boogert	Amsterdam UMC	The impact of coronary artery disease and pre-procedural percutaneous coronary intervention on the short and long-term mortality after	PCI, THI



			transcatheter aortic valve replacement	
2019-012	Thijs Rettig	Amphia	Preoperative anemia and outcome after cardiac surgery: a registry analysis	Cardiochirurgie
2019-013	Edgar Daeter	St. Antonius Ziekenhuis	Reinterventions after aortic valve prosthesis implantations. Long term follow up of real life	Cardiochirurgie
2019-004	Lineke Derks	NHR	Relatie "daylight saving time" en myocardinfarct in Nederland	PCI
2020-001	Gijs van Steenbergen	Catharina Ziekenhuis	Outcomes of valve-in-valve transcatheter aortic valve implantation in comparison to redo surgical aortic valve replacement in the Netherlands	THI
2020-003	Justine Ravaux	MUMC+	Prevalence, trends, timing and clinical impact of permanent pacemaker implantation in patients undergoing cardiac surgery procedures and transcatheter aortic valve implantation	Cardiochirurgie en THI
2020-004	Lineke Derks	NHR	Gevolgen COVID-19 voor hartzorg in Nederland met behulp van DHD data	PCI
2020-005	Maaïke Roefs	NHR	Development, internal validation and external validation of NHR prediction models for 120-day mortality after coronary artery bypass graft in collaboration with Swedeheart	Cardiochirurgie
2020-006	Lourens Robbers	Amsterdam UMC	CIED lead survival in the Netherlands. Current state of affairs and evaluation of risk factors, including gender and age, for lead failure	PM/ICD
2020-007	Lourens Robbers	Amsterdam UMC	Physiological pacing in the Netherlands. A description of the patient population and outcomes for procedure related complications when implanting a His-bundle or left bundle branch pacing device	PM/ICD

