

CURRICULUM VITAE

Dr. Peter C. Kievit, cardioloog

Opleiding / certificering

1994	Doctoraal geneeskunde, Vrije Universiteit Amsterdam
1997	Artsexamen, Vrije Universiteit Amsterdam
2009	Cardioloog, Radboudumc Nijmegen
2009	Dissertatie: 'Predictors of reocclusion and clinical outcome after successful fibrinolysis: long-term follow-up of the Antithrombotics in the Prevention of Reocclusion In COronary Thrombolysis (APRICOT) - trials.' (Radboud Universiteit Nijmegen, promotor: prof. dr. F.W.A. Verheugt)
2018	MBA voor healthcare professionals (VvAA business school)

Werkervaring

1998-1999	Arts niet in opleiding tot specialist (Medisch Centrum Alkmaar, Radboudumc)
2000-2002	Arts-onderzoeker (Radboudumc)
2003-2008	Arts in opleiding tot cardioloog (Jeroen Bosch Ziekenhuis 's-Hertogenbosch, Radboudumc)
2009-2018	Cardioloog-stafid Radboudumc: <ul style="list-style-type: none">- 2009-2011 cardioloog-coördinator cardiothoracale-chirurgie, consulent intensive care- 2009-2018 coördinatie en cardiale beeldvorming (TEE, CT) TAVI programma (transcatheter aortaklep implantaties)- 2011-2018 medisch hoofd hartbewaking / CCU- 2014-2018 plaatsvervangend opleider cardiologie

Nevenactiviteiten

2016-heden	Lid commissie Kwaliteit Nederlandse Vereniging voor Cardiologie
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Relevante cursussen

2004	Fundamental Critical Care Support (FCCS)
2008	IBHRE Certification Examination for Competency in Cardiac Rhythm Device Therapy for the Physician (former NASPEXam)

Wetenschappelijke publicaties

Guedeney P, Tchétché D, Petronio AS, Mehilli J, Sartori S, Lefèvre T, Presbitero P, Capranzano P, Iadanza A, Sardella G, van Mieghem NM, Sorrentino S, Claessen BEPM, Chandrasekhar J, Vogel B, Kalkman DN, Meliga E, Dumonteil N, Fraccaro C, Trabattoni D, Mikhail G, Ferrer-Grazia MC, Naber C, Kievit P, Baber U, Sharma S, Morice MC, Chieffo A, Mehran R; WIN TAVI Investigators. Impact of coronary artery disease and percutaneous coronary intervention in women undergoing transcatheter aortic valve replacement: from the WIN-TAVI registry. *Catheter Cardiovasc Interv.* 2018 Dec 4. [Epub: ahead of print].

Guedeney P, Chieffo A, Snyder C, Mehilli J, Petronio AS, Claessen BE, Sartori S, Lefèvre T, Presbitero P, Capranzano P, Tchétché D, Iadanza A, Sardella G, van Mieghem NM, Chandrasekhar J, Vogel B, Sorrentino S, Kalkman DN, Meliga E, Dumonteil N, Fraccaro C, Trabattoni D, Mikhail G, Ferrer MC, Naber C, Kievit P, Baber U, Sharma S, Morice MC, Mehran R; WIN-TAVI Investigators. Impact of baseline atrial fibrillation on outcomes of women who underwent contemporary aortic valve implantation (from the Win-TAVI registry). *Am J Cardiol.* 2018;122:1909-1916.

van der Wulp K, Verkroost MWA, van Wely MH, Gehlmann HR, van Garsse LAFM, Noyez L, Brouwer MA, Kievit PC, de Boer MJ, Suryapranata H, Morshuis WJ, van Royen N. Feasibility and outcomes of transcatheter aortic valve implantation using the left axillary artery as primary access site. *Ann Thorac Surg.* 2018 Oct 4. Epub ahead of print.

van Wely MH, van der Wulp K, Verkroost MWA, Gehlmann H, Kievit PC, van Garsse LAFM, Morshuis WJ, van Royen N. Procedural success and clinical outcome of the Portico transcatheter aortic valve using the left subclavian artery as primary access. *JACC Cardiovascular Interv.* 2018;11:1311-1312.

van der Wulp K, Kievit P, Claassen J, Schoon Y. Functional and cognitive decline in patients after Transcatheter Aortic Valve Implantation. *SM Gerontol Geriatr Res.* 2018; 2(1): 1013.

Chieffo A, Petronio AS, Mehilli J, Chandrasekhar J, Sartori S, Lefèvre T, Presbitero P, Capranzano P, Tchétché D, Iadanza A, Sardella G, van Mieghem NM, Meliga E, Dumonteil N, Fraccaro C, Trabattoni D, Mikhail G, Sharma S, Ferrer MC, Naber C, Kievit P, Baber U, Snyder C, Sharma M, Morice MC, Mehran R on behalf of the WIN TAVI Investigators. 1-year clinical outcomes in women after transcatheter aortic valve replacement: results from the first WIN-TAVI registry. *J Am Coll Cardiol Intv* 2018;11:1-12.

Assmann P, Kievit P, van der Wulp K, Verkroost M, Noyez L, Bor H, Schoon Y. Frailty is associated with delirium and mortality after transcatheter aortic valve implantation. *Open Heart* 2016; 12:3(2); e000478.

Chieffo A, AS Petronio AS, Mehilliv J, Chandrasekhar J, Sartori S, Lefèvre T, Presbitero P, Capranzano P, Tchétché D, Iadanza A, Sardella G, Van Mieghem NM, Meliga E, Dumonteil N, Fraccaro C, Trabattoni D, Mikhail G, Sharma S, Ferrer MC, Naber C, Kievit P, Faggioni M, Snyder C, Morice MC and Mehran R, On behalf of the WIN TAVI Investigators. Acute and 30-day

Outcomes in Women After TAVR: Results From the First Women in Transcatheter Aortic Valve Implantation (WIN-TAVI) Real World Registry. *J Am Coll Cardiol Cardiovasc Interv.* 2016;9:1589-1600.

Joustra R, Kievit P, Verkroost M, Gehlmann H, de Boer MJ. Ascending aorta perforation with cardiac tamponade 19 days after transcatheter aortic valve implantation. *Neth Heart J* 2016;24:621-2.

Nijenhuis VJ, Bennaghmouch N, Hassel M, Baan J Jr, van Kuijk JP, Agostoni P, van 't Hof A, Kievit PC, Veenstra L, van der Harst P, van den Heuvel AF, den Heijer P, Kelder JC, Deneer VH, van der Kley F, Onorati F, Collet JP, Maisano F, Latib A, Huber K, Stella PR, ten Berg JM. Rationale and design of POPular-TAVI: antiPlatelet therapy fOr Patients undergoing Transcatheter Aortic Valve Implantation. *Am Heart J* 2016;173:77-85.

Schoon Y, Kievit P, Olde Rikkert M, de Boer MJ. Niet elke oudere heeft baat bij nieuwe hartklep. *Medisch Contact* 2015;70:2377-9.

van Laar C, Kievit PC, Noyez L. Surgical aortic valve replacement in patients older than 75 years: is there really a quality of life benefit. *Neth Heart J* 2015 23:174-9.

El Messaoudi S, Wouters CW, van Swieten HA, Pickkers P, Noyez L, Kievit PC, Abbink EJ, Rasing-Hoogveld A, Bouw TP, Peters JG, Coenen MJ, Rogier A, Donders T, Riksen NP, Rongen GA. Effect of dipyridamole on myocardial reperfusion injury. A double-blind randomized controlled trial in patients undergoing elective coronary artery bypass surgery. *Clin Pharmacol Ther.* 2016;99:381-9.

Nijenhuis VJ, Stella PR, Baan J, Brueren BRG, de Jaegere PP, den Heijer P, Hofma SH, Kievit P, Slagboom T, van den Heuvel AFM, van der Kley F, van Garsse L, van Houwelingen KG, Van't Hof AWJ, Ten Berg JM. Antithrombotic therapy in patients undergoing TAVI: an overview of Dutch hospitals. *Neth Heart J* 2014;22:64-9.

Noyez L, Kievit PC, van Swieten HA, de Boer MJ. Cardiac operative risk evaluation: The EuroSCORE II, does it make a real difference? *Neth Heart J* 2012 Dec;20(12):494-8.

Kievit PC. Symptomatic severe aortic stenosis in the TAVI era: heart team assessment for all. *Neth Heart J.* 2012 Dec;20(12):485-6.

Noyez L, Kievit PC, Verkroost MWA, van Wetten HB, Verhagen AFTM, van Swieten HA. Evaluation of quality in adult cardiac surgery: let us speak the same language. *Neth Heart J* 2010;18:365-369.

Van den Bergh PJPC, Kievit PC, Brouwer MA, Aengevaeren WRM, Veen G, Verheugt FWA. Prolonged oral anticoagulation adjunctive to aspirin after successful fibrinolysis: from early reduction in reocclusion to improved long-term clinical outcome. *Am Heart J* 2009;157:532-540.

Kievit PC, Brouwer MA, Veen G, Aengevaeren WRM, Verheugt FWA. The smoker's paradox after successful fibrinolysis: reduced risk of reocclusion but no improved long-term cardiac outcome. *J Thromb Thrombolysis* 2009;27:385-393.

Brouwer MA, Kievit PC, Dieker H, Veen G, Karreman AJ, Verheugt FWA. Sustained coronary patency after fibrinolytic therapy as independent predictor of 10-year cardiac survival: observations from the APRICOT-trial. *Am Heart J* 2008;155:1039-46.

Cramer GE, Kievit PC, Brouwer MA, de Keijzer MH, Luijten HE, Verheugt FWA. Lack of concordance between a rapid bedside and conventional laboratory method of cardiac troponin testing: Impact on risk stratification of patients suspected of acute coronary syndrome. *Clin Chim Acta* 2007;381:164-6.

Kievit PC, Brouwer MA, Veen G, Karreman J, Verheugt FWA. High-grade infarct related stenosis after successful thrombolysis: Strong predictor of reocclusion, but not of clinical reinfarction. *Am Heart J* 2004;148:826-33.

Kievit PC, Verheugt FWA. The hotline sessions of the 24th European Congress of Cardiology. *Eur Heart J* 2003;24:2-7.

Kievit PC. Vroege, agressieve cholesterol verlagende therapie vermindert de kans op recidief bij acuut coronair syndroom. *Referaat. Ned Tijdschr Geneesk* 2001;145(36):1761.

Kievit PC, Kooistra HM, Verheugt FWA. Diagnose in beeld (26): Pneumopericardium door een lekkend drainagesysteem. *Ned Tijdschr Geneesk* 2001;145(8):358.

Kievit PC, Kanhai SSR, Visser FC, de Cock CC, de Weerd GJ, Kamp O, Bronzwaer JGF, Visser CA. Chirurgische behandeling van coronairlijden na een infarct ter verbetering van de prognose. *Cardiologie* 1995;2:159-164.