

Personal information:

Name: Robbert J de Winter, Msc, MD, PhD, FESC
 Date of Birth: 23 August 1958.
 Marital status: Married to Dr MR Buist, two children.
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Qualifications and post-doctoral training:

1976-1980 / 1985-1987 Degree Biophysics, University of Leiden, The Netherlands
 1980 - 1988 Medical Degree, University of Amsterdam, The Netherlands
 1988-1990 General Internal Medicine, SpaarneZH, Haarlem
 The Netherlands. (Dr S Reinders Folmer)
 1990-1994 Clinical Cardiology (Prof AJ Dunning) Academic Medical
 Center, Amsterdam, The Netherlands.
 1992 Research fellow Laboratory, Experimental Internal
 Medicine (Prof SJH van Deventer), AMC, Amsterdam.
 1995 Fellowship Interventional Cardiology, AMC, Amsterdam
 1997 Doctoral Thesis: "Biochemical and inflammatory
 markers of acute myocardial ischemia". University
 of Amsterdam, The Netherlands.
 2002 Fellow of the European Society of Cardiology

Professional experience:

1993-1996 Member of staff, Coronary Care Unit, AMC
 1995 - present Member of staff, Interventional Cardiology, AMC
 2003 – 2008 Director Catheterization Laboratory, AMC
 2008 - 2011 Director Coronary Care Unit, AMC
 2006 – present GUCH percutaneous interventions
 2009 - present Professor in Clinical Cardiology, Acute Coronary Syndromes

Scientific experience:

1993 - Principal Investigator biochemical marker studies of the
 Cardiac Emergency Department, AMC.
 1993 Principal Investigator, FATIMA study
 1995-1997 Principal Investigator, Inflammatory markers in
 myocardial ischemia and sepsis.
 1997-2000 Principal Investigator DESIRE study, Multicenter trial:
 stress-echocardiography and early risk stratification in
 non-ST-elevation ACS patients.
 1997- Principal Investigator GEISHA / GENDER studies; GENetic risk
 factors for In-Stent Hyperplasia study, Amsterdam.
 1999- Principal Investigator ICTUS trial; Invasive versus Conservative
 Treatment in Unstable coronary Syndromes
 2000 – present PI VERTEX study, E-HEALING, TRIAS program, BioPure,
 REDEEM, RE-ALIGN, XPlorer, Olympia, BioMarcs, CHISQUARE,
 Dahl-Outcome, VISTA16
 2009 National coordinator STABILITY study, SOLID TIMI-52 study

International Collaboration:

2008 - present FIR collaboration (prof L Wallentin, Uppsala; prof K Fox, Edinburgh.)
 2007 – present Duke University Research Institute (prof M Krucoff; Dr M Roe)
 2007 – present CVPPath, Armed forces institute of Pathology, Washington,
 prof R Virmani

Referee for:

Lancet, JAMA, ATVB, J Am Coll Cardiol, Eur Heart J, Cardiovasc Res,
 Clin Chem, HEART, Circulation, CCI, EuroIntervention

Editorial board:

Netherlands Heart Journal ; Coronary Artery Disease