

CONgenital CORvitia

Project group

B.J.M. Mulder, AMC Amsterdam
 E.T. van der Velde, LUMC Leiden
 C.J.M. Engelfriet-Rijk, ICIN
 I. Harms, ICIN
 S. Mantels, ICIN
 J. Vis, ICIN



National registry and DNA-bank of adults
 with congenital heart disease
www.CONCOR.net



Number of participating hospitals: **103**
 Number of included patients:
8595

Steering committee

B.J.M. Mulder, chairman, ICIN
 E.T. van der Velde, LUMC Leiden
 E.C.M. Mariman, AZM Maastricht
 F.J. Meijboom, Radboud UMC Nijmegen
 H.W. Vliegen, LUMC Leiden
 G. Veen, VUMC Amsterdam
 P.G. Pieper, UMC Groningen
 H.W.M. Plokker, St Antonius Hospital Nieuwegein
 A.P.J. van Dijk, Radboud UMC Nijmegen
 J.L.M. Stappers, AZM Maastricht
 J.W. Roos, EMC Rotterdam
 J.G.P. Tijssen, AMC Amsterdam
 R.M.F. Berger, UMC Groningen
 G.J. Sieswerda, UMC Utrecht

What are the most frequent late complications in CONCOR?

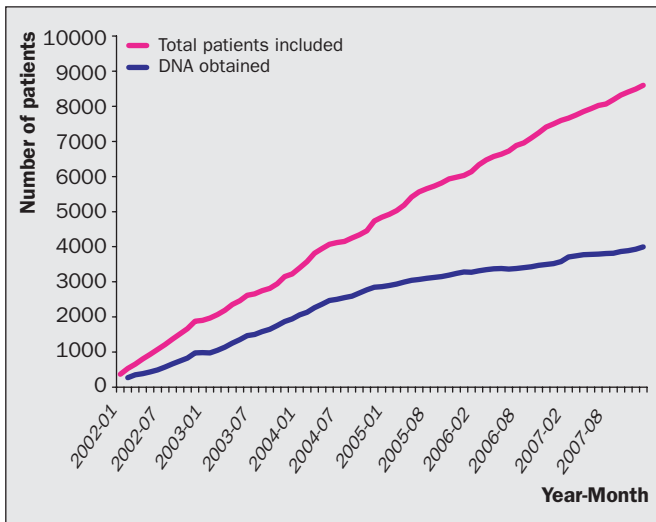


Figure 1. Progress of inclusion.

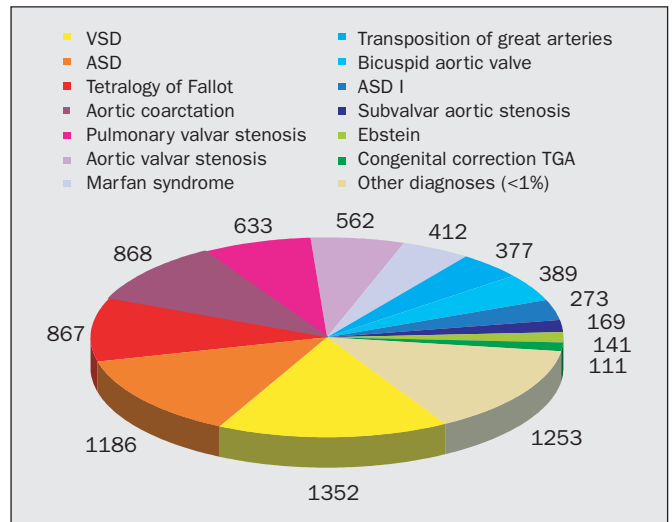


Figure 2. Most frequent main diagnoses.

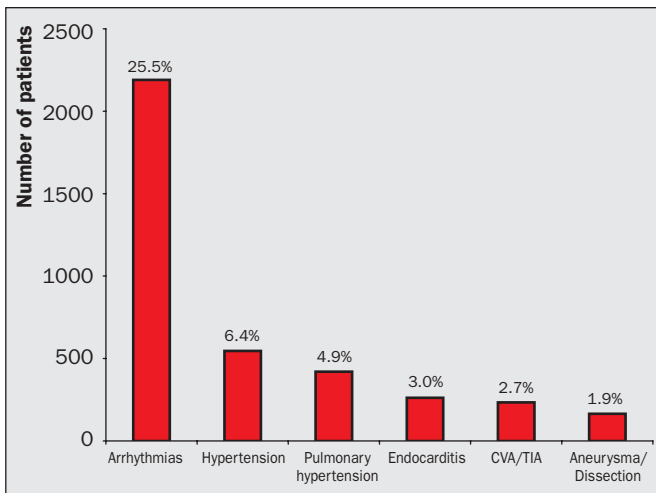


Figure 3. Late complications: number of patients per complication, with percentage of total CONCOR patient group.



Figure 4. In January 2008, CONCOR research nurses visited the Department of Cardiology at the Slingeland Hospital in Doetinchem; 51 patients were included in CONCOR. In the inset picture: cardiologist Dr van Hal.