

CONgenital CORvitia

Project group

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



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



Number of included patients: 7503
Number of participating hospitals: 87
3 January 2007

Steering committee

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

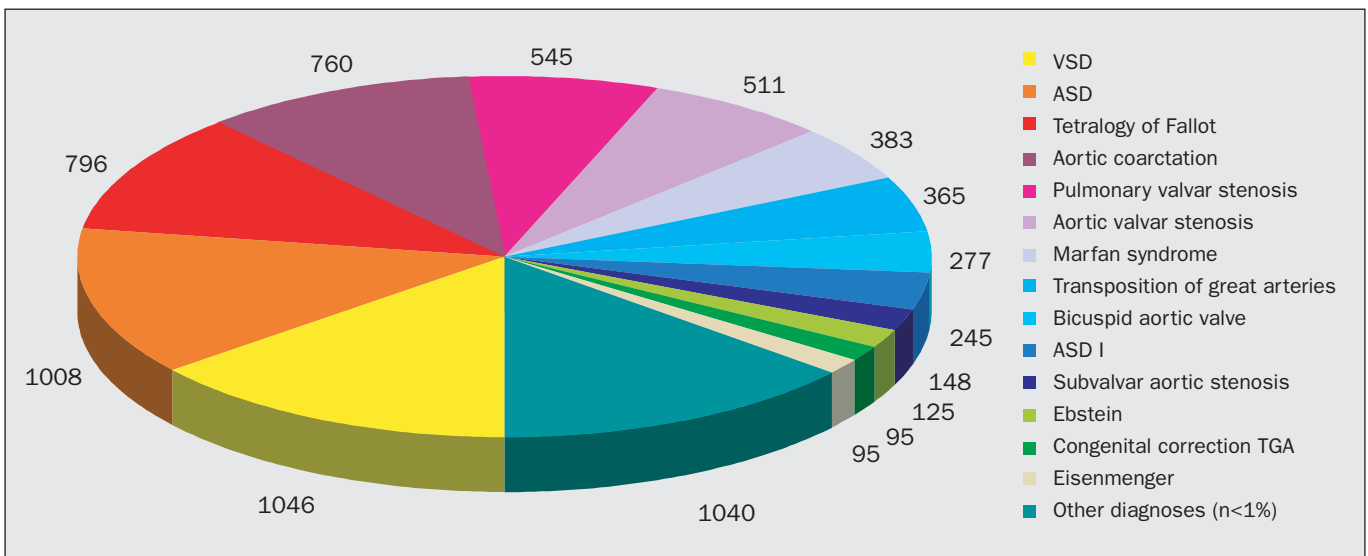


Figure 1. Main diagnosis distribution in CONCOR registration.

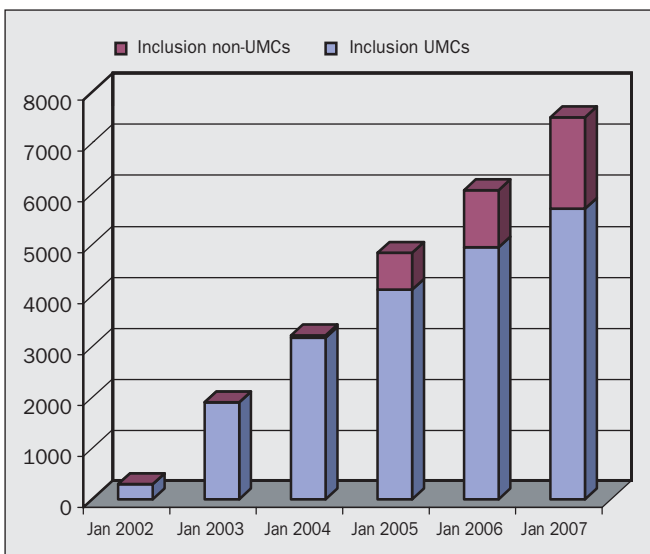


Figure 2. Inclusion per year (January 2002 to January 2007); UMC=University Medical Centre.

Table 1. Main diagnoses in deceased CONCOR patients (since 2002).

Main diagnosis	CONCOR	Deceased	%
Eisenmenger syndrome	95	11	11.6
Pulmonary atresia + VSD	96	7	7.3
Functionally univentricular heart	157	11	7.0
Cong. corrected transposition of great arteries	95	6	6.3
Complete AVSD	82	4	4.9
Ebstein's anomaly	125	5	4.0
Tetralogy of Fallot	796	16	2.0
LV outflow tract obstruction	725	12	1.7
ASD I	245	4	1.6
Marfan syndrome	383	6	1.6
ASD II	1008	15	1.5
Complete transposition of great arteries	365	5	1.4
Bicuspid aortic valve	277	3	1.1
Aortic coarctation	760	6	0.8
Pulmonary stenosis	545	3	0.6
VSD	1046	3	0.3
Other	703	7	1.0
Total	7503	124	1.7