

# 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  
 L.M. Roffel, ICIN



National registry and DNA-bank of adults  
 with congenital heart disease

[www.CONCOR.net](http://www.CONCOR.net)



## 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

Number of included patients:  
**6138**

**23 January 2006**

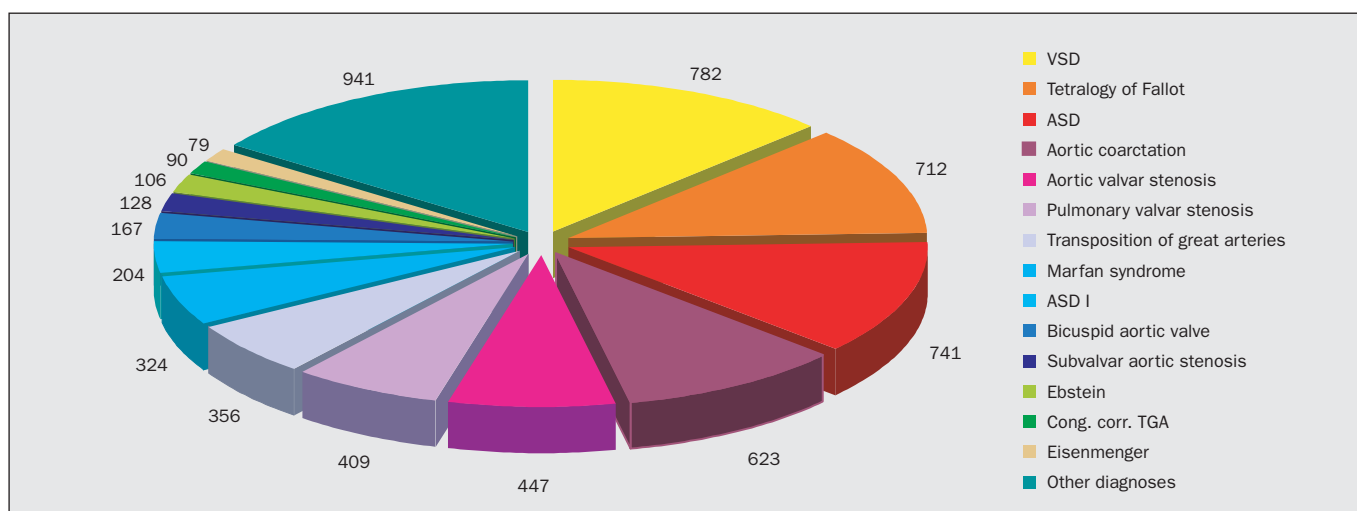


Figure 1. Number of patients included.

**Table 1.** Main diagnoses in deceased CONCOR patients. Total number of deceased patients in CONCOR (since 2002) is 84 (1.4%).

EPCC	Main diagnosis	CONCOR	Died	%
10.13.08	Eisenmenger	78	8	10.3
01.01.22	Functionally univentricular heart	55	4	7.3
09.01.01	Common arterial trunk	17	1	5.9
01.01.06 / 01.01.25	Pulmonary atresia + VSD + MAPCA(s)	87	5	5.7
01.01.03	Congenitally corrected transposition of great arteries	89	5	5.6
06.01.01	Tricuspid atresia	59	3	5.1
11.06.16	Congenital complete heart block	22	1	4.5
01.04.04	Double inlet LV	24	1	4.2
09.16.00	Supravalvar aortic stenosis	27	1	3.7
07.09.01	LV outflow tract obstruction	29	1	3.4
01.01.04	Double outlet RV	31	1	3.2
06.06.09	AVSD: atrial and ventricular components (complete)	68	2	2.9
06.01.34	Ebstein's malformation of tricuspid valve	106	3	2.8
06.02.35	Mitral valvar prolapse	49	1	2.0
01.01.01	Tetralogy of Fallot	712	12	1.7
09.15.07	Aortic regurgitation – congenital	60	1	1.7
06.06.01	AVSD: isolated atrial component (primum ASD)	200	3	1.5