

CONgenital CORvitia



CONCOR

www.CONCOR.net

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

Number of participating hospitals: 103

Number of included patients: 12.000

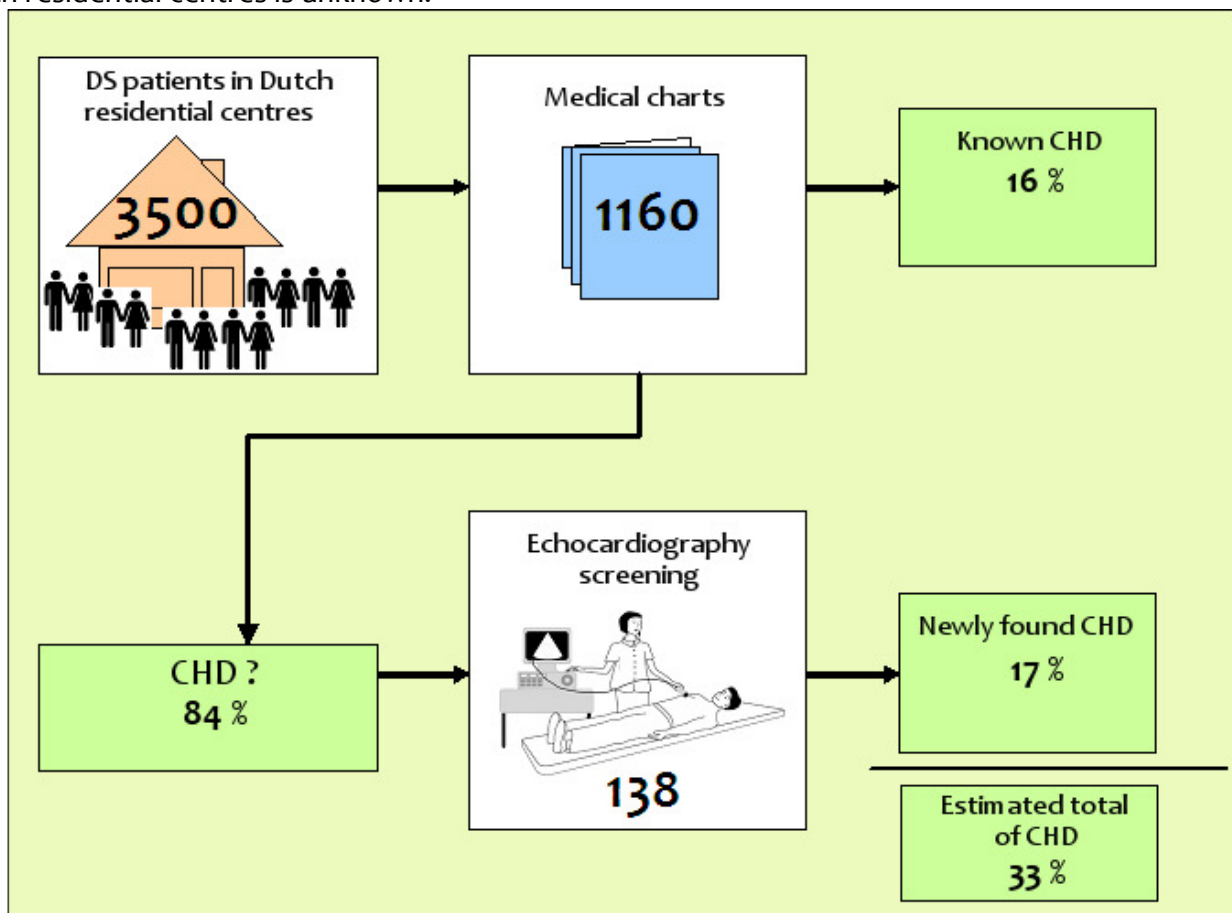


Project group: BJM Mulder, AMC Amsterdam; ET van der Velde, LUMC Leiden; JC Vis, ICIN; CJM Engelfriet-Rijk, ICIN; I Harms, ICIN; S Mantels, ICIN; MJ Schuurin, ICIN

Steering committee: BJM Mulder, AMC Amsterdam; ET van der Velde, LUMC Leiden; ECM Mariman, AZM Maastricht; FJ Meijboom, Radboud UMC Nijmegen; HW Vliegen, LUMC Leiden; G Veen, VUMC Amsterdam; PG Pieper, UMC Groningen; HWM Plokker, St Antonius Hospital Nieuwegein; APJ van Dijk, Radboud UMC Nijmegen; JLM Stappers, AZM Maastricht; JW Roos-Hesselink, EMC Rotterdam; JGP Tijssen, AMC Amsterdam; RMF Berger, UMC Groningen; GJ Sieswerda, UMC Utrecht

BACKGROUND

The prevalence of congenital heart defects (CHD) in adult patients with Down syndrome (DS) living in Dutch residential centres is unknown.



CONCLUSION

The prevalence of congenital heart defects is 33% in adult patients with Down syndrome living in residential centres. In half of these patients CHD is not yet recognized.

Heart 2010, submitted