European cytogeneticists association register of unbalanced chromosome aberrations (ECARUCA)

Fact Sheet

Project Information

ECARUCA

Grant agreement ID: QLRI-CT-2002-02746

Funded under
FP5-LIFE QUALITY

Overall budget
€ 1 135 305

EU contribution
€ 714 843

Coordinated by
STICHTING KATHOLIEKE UNIVERSITEIT
Netherlands

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1 January 2003

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This project is featured in...

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Objective

There exist a large variety of rare chromosomal disorders. Information about these disorders is not only difficult to obtain for patients and their relatives but for clinicians as well. Due to new techniques that enable geneticists to study the chromosomes immune detail the number of detectable chromosomal abnormalities will considerably raise over the coming years. We have started a European initiative to collect medical data on the various rare chromosomal abnormalities: the European Cytogeneticists Association Register of Unbalanced Chromosomal Aberrations (ECARUCA). One of the major goals of ECARUCA is to make the new data available to the clinicians and the patients/families involved. To achieve this we will be setting up a database that
will be accessible to account holders through the Internet.

Programme(s)

Topic(s)

Funding Scheme

CSC - Cost-sharing contracts

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