

## PARTNERSEARCH LIFESCIENCE/HEALTH CALL 2005-1.1.5-1 - AUTOSOMAL ANEUPLOID SYNDROMES

Austrian public holding of a group of general hospitals, specialized clinics and health schools seeks participation in Integrated Project under slot **LSH-2005-1.1.5-1: Functional genomics of autosomal aneuploid syndromes.**

The department directly involved is a **human genetics unit at a general women and children hospital**. Here about 1.000 postnatal cytogenetic analyses are performed. By means of cytogenetic analyses several syndromes, which are caused by autosomal aneusomies, have been identified in their laboratories. The molecular identification of these aneusomies is of tremendous scientific interest and should help in understanding the etiology of these syndromes. The human genetics unit at the general women and children hospital could contribute to slot LSH-2005-1.1.5-1 by performing field tests of the project results such as the diagnosis of patients with autosomal aneusomies and by doing an accurate clinical genetic examination in conjunctions with the new technologies and methods developed.

In addition to the scientific excellence of the department directly involved, the holding has EC project experience (current IP participation) and scalable administrative capabilities (nearly 10.000 employees) and vast general test-bed capabilities (over one million patients per year). This would allow various types of participation. If requested, even a central role in the overall project coordination could be assigned to the holding.

### PLEASE CONTACT

Edith Mayer

CATT Innovation Management GmbH

[mayer@catt.at](mailto:mayer@catt.at) ; 0043-732-9015-5434