



## ***EXINI Diagnostics at the ICNC in Amsterdam 16th – 18th May 2011***

Welcome to our booth **C10** in at the industrial exhibition during the ICNC in Amsterdam 2011.

We will introduce you to our latest updated version of **EXINI heart™** for MPS.

**EXINI heart™** is an automated Computer Assisted Diagnosis (CADx) software that includes everything you need to report myocardial perfusion scans. Some of the features are:

- Unique iterative outline of left ventricle based on statistics models
- The possibility to manually adjust the outline of the left ventricle
- CADx module generating an automatic diagnostic advice – based on unique detection/outline of perfusion defects
- Automatically generated report with structured statements

Abstracts where **EXINI heart™** have been used will be presented at ICNC.

Computer assisted diagnosis (CAD) of myocardial perfusion scintigraphy in reference to coronary angiography. P Dolliner et al.

A Decision Support System in Myocardial Perfusion Scinigraphy: The Advice May Save Unnecessary Rest Studies. K Tägil et al.