



Danish Cardiovascular Research Academy

PhD-Scholarship “NO and cardiovascular function” at the University of Aarhus

Danish Cardiovascular Research Academy (DaCRA) is a national graduate school aimed to stimulate research and PhD training specifically within cardiovascular sciences. DaCRA is funded for a 5-year period by The Danish Research Agency, the three Danish faculties of Health Sciences and private sponsors. For further information about the Academy, see our web site www.dacra.dk.

As part of our 5-year programme, a PhD scholarship is available for a qualified applicant from 1 May 2003. This scholarship is co-financed with H. Lundbeck A/S. and will be allocated to the Department of Pharmacology, University of Aarhus. The applicant's research project should be within the area NITROGEN OXIDE AND CARDIOVASCULAR FUNCTION. Professor Michael Mulvany, Department of Pharmacology, will be the senior supervisor.

The salary will be in accordance to the Agreement between the Danish Confederation of Professional Associations and the Ministry of Finance. The project will receive DKK 60.000 in annual support for running expenses from H. Lundbeck A/S.

The applicant should have a master's degree in medicine, biology or similar, and it is required that the applicant is enrolled as a PhD-student and follows the study programme required for achieving a PhD-degree within 3 years.

The PhD programme is to be completed in accordance with the Ministerial Order for the PhD programme and degree of the Ministry of Science, Technology and Development, and the Regulations and Guidelines defined by the University of Aarhus (see www.health.au.dk).

The letter of application should include information about the specific project proposed, curriculum vitae and a copy of the master's degree certificate. It should be explained why the research project is of interest for you and why you are particularly qualified for the scholarship.

Further information can be obtained from professor Michael J. Mulvany, Department of Pharmacology, Universitetsparken 240, 8000 Aarhus C (phone 8942 1711; mm@farm.au.dk).

Application in 5 copies marked “Cardiovascular PhD” should be received by the Faculty of Health Sciences, Vennelyst Boulevard 9, 8000 Århus C, not later than noon 15 April 2003.