



### **Job description**

A PhD student position in auditory neurophysiology is available at the Department of Neuroscience of Erasmus Medical Center in Rotterdam (The Netherlands). We are seeking candidates with an M.Sc. in Biology, Medicine or Physics with a strong interest in Neuroscience research. The project involves making in vivo whole-cell recordings to study the cellular mechanisms of sound localization in rodents.

### **Terms of employment**

We offer a temporary fulltime appointment for one year as a PhD student. After a positive evaluation the appointment will be extended to a total of four years maximum. Starting date is negotiable, but as soon as possible.

### **Further details**

Information about the research at the Department of Neuroscience can be obtained at <http://www.neuro.nl/research.php>. More information about the project can be obtained from Dr. Marcel van der Heijden ([m.vanderheyden@erasmusmc.nl](mailto:m.vanderheyden@erasmusmc.nl), <http://beta.neuro.nl/research/vanderheijden>) or from Prof. Gerard Borst ([g.borst@erasmusmc.nl](mailto:g.borst@erasmusmc.nl), <http://beta.neuro.nl/research/borst>). You will become a member of the ONWAR graduate school ([www.onwar.nl](http://www.onwar.nl)).

### **How to apply**

Applicants should send a letter of application (in Dutch or in English), highlighting their research interests, relevant training and experience, together with a CV and the contact details of at least two references before 31-8-2010 to Prof. Gerard Borst by e-mail ([g.borst@erasmusmc.nl](mailto:g.borst@erasmusmc.nl)).