

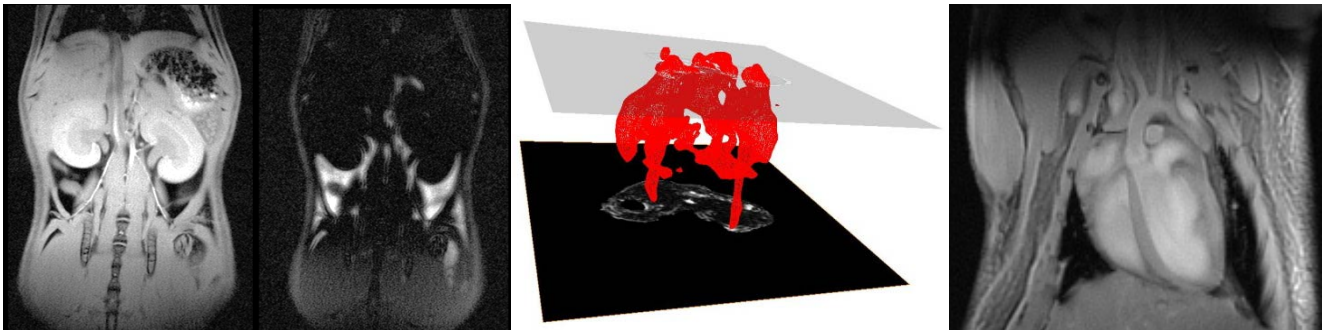
At the Functional Imaging Laboratory of the German Primate Center you now have the opportunity to do a

MASTER/BACHELOR THESIS

in Magnetic Resonance Tomography

One of the most important research goals of our department is to provide ever better insights into the interior of an intact living organism without causing harm to it. For this we use techniques based on the magnetic resonance principle.

The research of the Department of Functional Imaging focuses on the further development of this technology. Our aim is to contribute to the clarification of important questions of basic biomedical research through optimization and new development of imaging techniques and to further improve magnetic resonance methods for the research of diseases in animal models and for human diagnostics.



Your profile:

- Science/engineering studies or comparable (e.g. physics, mathematics, computer science, electrical engineering, medical technology, ...)
- Programming skills will count in your favour

- Research field:
Development and validation of new concepts of abdominal and cardiac imaging

Interested? Then contact us:

Contact person:

Dr. Amir Moussavi

Functional Imaging Laboratory

Tel: 0551-3851-392

E-Mail: amoussavi@dpz.eu

