



*ISAR Bioscience GmbH is a translational research company in Planegg near Munich, supported by the Free State of Bavaria. Our research focuses on (auto-)immune diseases, degenerative diseases of the brain (Alzheimer's) and heart diseases (infarction, cardiac failure). We use human induced pluripotent stem cell (iPSC) technologies to develop disease models for the discovery of novel drugs and cell therapies. In doing so, we enter into strategic partnerships with research institutions and industrial companies.*

## Scientist/Post-doc – Organoid Engineering (gn)

We are looking for Scientists/Immunologists to join our team (full-time position). Suitable candidates will join a vibrant and growing Start-up company, which is developing the next generation of disease models by differentiating human induced pluripotent stem cells (hiPSC) into relevant cells of interest. Successful candidates must be highly motivated, skilled in hiPSC differentiation technologies and preferably be experienced in handling immune cells.

### Responsibilities

- Design, develop and perform standardized protocols for the differentiation of hiPSCs into 2D and organoids
- Implement efficient production of hiPSC derivatives

### Qualifications

- PhD in Life Sciences, preferably immunology, or related disciplines
- Experience in hiPSC differentiation
- Experience in FACS technologies would be a plus
- Fluent in English, both oral and writing

### Our offer

We offer the special opportunity to help shape the development of a new research company in an interdisciplinary team with pioneering spirit. You will be given exciting tasks and personal development. The salary will depend on qualifications and professional experience and is calculated in accordance with the civil service salary scales. The position is initially temporary.

Please send your cover letter and complete application documents with CV, references/ recommendation letter to [recruitment@isarbioscience.de](mailto:recruitment@isarbioscience.de). Please indicate "Scientist/Post-doc organoid engineering" in the subject line. If you have any questions, please contact Dr. Christiane Schiegerl, Tel: 089-356475-413.

ISAR Bioscience GmbH  
Sammelweisstr. 5 | D-82152 Planegg  
<https://isarbioscience.de/>