systasy

WE'RE HIRING

Laboratory Technician

Stem Cell Culture (m/f/d)

R&D · Stem Cell Team · Planegg-Martinsried, Munich

Systasy Bioscience combines molecular barcoding with human stem cell-derived disease models to accelerate drug discovery in complex diseases. Our barcoded, cell-based assays track many targets, pathways, cell types and patient samples in a single experiment – making high-content screening faster and more scalable. **Join our growing stem cell team and work at the heart of our platform: the iPSC and neuronal models all our assays are built on.**

YOUR ROLE

- Maintain, expand and cryopreserve human iPSC cultures according to established protocols
- Run neuronal differentiation workflows and support cell-based assays and screening studies
- Monitor cell health, morphology and differentiation quality – and flag deviations early
- Prepare and manage media, reagents and biological samples, including stock keeping
- Document all lab work accurately in our electronic lab notebook (ELN)
- Work according to SOPs and quality standards and help keep our lab running smoothly

YOUR PROFILE

- Training as BTA/MTA, biology lab technician, or a degree in life sciences
- Solid hands-on experience in mammalian cell culture and sterile technique
- Practical experience with neuronal differentiation
- Experience with iPSCs and/or organoids – a strong plus
- Molecular biology skills – a plus
- Careful, structured way of working and excellent documentation skills
- You keep track of several projects at once and are confident with ELN and digital tools
- Team player with good English; German is a plus

AT A GLANCE

LOCATION
Fraunhoferstr. 8
82152 Planegg-Martinsried

Nussbaumstr. 7
80336 München

TEAM
R&D – Stem Cell Team

APPLY BY
30. November 2026

WHAT WE OFFER

- ✓ A key role in a young biotech – your work feeds directly into drug discovery
- ✓ Cutting-edge iPSC disease models and barcoded screening technology
- ✓ An interdisciplinary team with short decision paths
- ✓ A modern lab in the Munich biotech cluster
- ✓ Structured onboarding and room to grow

HOW TO APPLY

Send one PDF to **jobs@systasy.de** with:

1. Cover letter (max. 1 page) incl. earliest start date
2. CV
3. Contact details of two references

We look forward to hearing from you!

We value diversity and welcome all applications – regardless of gender, cultural background, nationality, ethnicity, sexual identity, disability, religion or age.