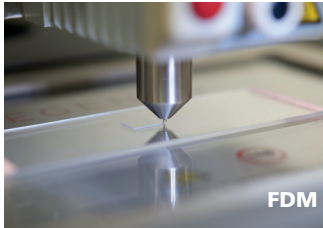


BIOPRINTING

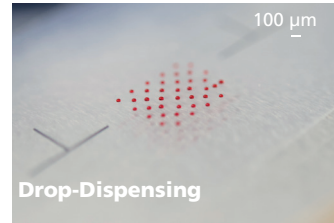


**Are your Biomaterials
suitable for Biofabrication?**



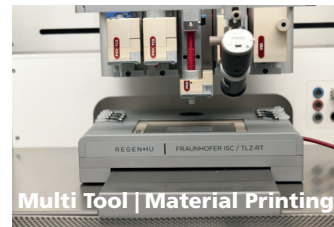
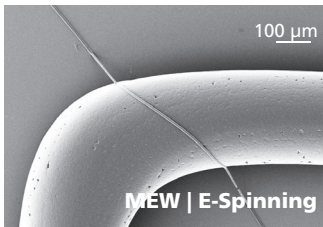
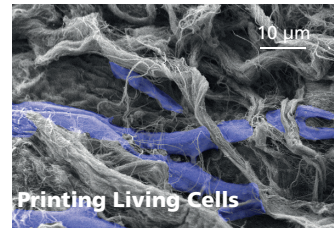
OFFER

Test-printing of your materials and inks by a variety of additive manufacturing methods. Combine materials, printing techniques and biology in one setup!



FOLLOW UP

- Complex analytics (Rheology, Nanoindentation, Critical point drying, Microscopy and more)
- Material development
- Biocompatibility analysis
- Printing and culture of various cell types (Cell lines, IPS and primary cells)
- Biological tissue characterization
- Consulting



CONTACT US TO ARRANGE YOUR PERSONAL WORKSHOP!

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