



SAVE THE DATE

R2N symposium | Advancing Micro-Physiological Systems: Innovations and Applications in Biomedical Research

March 17 – 18, 2026

Hannover Medical School

Join us for two days full of exciting science!

- ✓ Key note lectures
- ✓ Round table discussion
- ✓ Poster session
- ✓ Get-together for interdisciplinary exchange

The program will follow soon.

About R2N

Since 2017, R2N - Replace and Reduce in Lower Saxony www.r2n.eu has been researching methods for replacing animal experiments with organ models and cell cultures. In the Micro-Replace Systems network initiated by R2N, 12 projects from 3 universities are developing stem cell-based micro-physiological systems. The network's services also include the 3R portal www.3r-forschung.de, which provides information on the current state of research into avoiding, reducing and improving animal testing with exciting interviews, factsheets and infographics.

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