

Contact ibidi  
for a free demo!

cells in focus **ibidi**<sup>®</sup>



## ibidi Pump System

Mimic *In Vivo*-Like Conditions  
for Cell Culture Under Flow

- Long-term cell culture with defined shear stress
- Software-based shear stress and shear rate calculation
- Works with all  $\mu$ -Slides with Luer adapters, the ibidi Stage Top Incubators, all incubators and all inverted microscopes



Combine with ibidi's channel slides for flow assays!

 [ibidi.com](http://ibidi.com)

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## ibidi Stage Top Incubators

### Live Cell Imaging Under Physiologic Conditions

- Provide stable and reproducible conditions while avoiding condensation and evaporation
- Precise control of temperature, CO<sub>2</sub>, and O<sub>2</sub>
- Patented, active humidity control
- Suitable for all ibidi μ-Slides, μ-Dishes, multiwell plates, and non-ibidi formats



Find detailed information on all ibidi instruments at:

[ibidi.com](https://www.ibidi.com)