

MIRI® II

Multiroom Incubator for IVF

One Patient – One Chamber

The MIRI® II Multiroom Incubator dedicates one chamber for one patient to ultimately secure a minimum-stress environment for embryos. The chambers are completely independent of each other. Any disruption on one chamber (e.g. temperature drop after opening the lid) has zero impact on the rest of the system.



Key Features



Heated Lid

Prevents condensation and improves temperature regulation and recovery enhancing uniformity within each chamber.



Heated Bottom

Provides direct heat transfer to the culture dishes for stable heat regulation.



Multiroom System

The MIRI® II Multiroom Incubator have multiple independent chambers with very stable environments, allowing embryologist to culture embryos from individual patients in individual chambers.



Touchscreen PC

Allows user to control and monitor important parameters (temperature, gas concentration) simultaneously and gives visual and audible alarm to signal critical conditions. It has large display that can be easily seen from a distance.



Reliable gas mixing system

This allows gas phase flexibility. The gas mixer of MIRI® II gives total control over CO₂ and O₂ concentration levels while also giving flexibility over what gas input is desired.



Fast Recovery

One important benefit is the speed of recovering temperature and gas parameters after opening a chamber.



Stress-free validation of chamber parameters

The MIRI® II can be connected to an external device such as the Esco MIRI® GA for gas and temperature validation.



Want to know more about this product? Scan the QR Code

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