Facilities and equipment

By mayag
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Facilities and equipment

EVCF laboratory operates in two fully-equipped rooms dedicated to manufacturing of viral vectors. The lab features two biological laminar hoods, three cell culture incubators and a full array of state-of-the-art equipment for manufacture, quality control and molecular biology work.

EVCF special equipment includes:

- Ultracentrifuge and table-top centrifuges with selection of rotors;
- AKTA Start chromatography system;
- AKTA Flux Tangential Flow Filtration (TFF) instrument;
- Nanodrop spectrophotometer, digital pH meter, thermocycler;
- qPCR instrument, gel electrophoresis apparatus and digital gel imaging system;
- Fluorescent microscope.
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The Building

The Jerusalem Brain Sciences Building will provide a state-of-the-art research and teaching facility for the Edmond and Lily Safra Center for Brain Sciences.

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