## Biological Small Angle X-ray Scattering beamline (BioSAXS) BioSAXS has achieved first light!



At the end of November, ARPANSA provided approval\* to finalise construction, commissioning, and use of the BioSAXS Beamline at the ANSTO Australian Synchrotron.

BioSAXS achieved first light on Sunday the 27<sup>th</sup> of November at 9:34am with 5 mA in the storage ring and 0.534 T in the SCU.



\*Subject to radiation dose requirements being met during hot commissioning.