Seahorse Bioscience



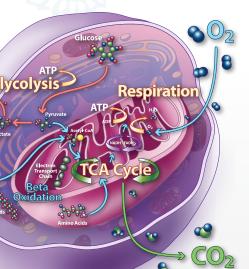
YOU ARE INVITED TO OUR

SEAHORSE XF TECHNOLOGY SEMINAR

In Vitro Technologies invites you to come along and learn theory and applications of the Seahorse XF Technology. Data from Seahorse XFe96 analyser provide a system-level view of cellular metabolic function in cultured cells and ex-vivo samples.

Study:

- Immune cell activation
- Cancer/Stem cell metabolic switch
- Drug effects on energy metabolism All real-time, label-free and non-invasive.



Tuesday 23rd of July 12 to 1pm

Level 5 Seminar Room 5008, Doherty Institute Light lunch will be provided

Please RSVP to:

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and to microbiology-ehs@unimelb.edu.au

