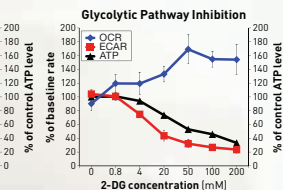
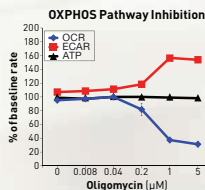
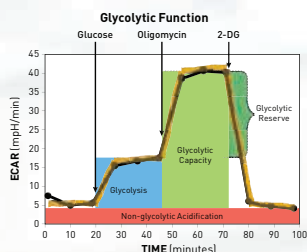


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XF technology provides the easiest and most comprehensive assessment of cancer cell metabolism, measuring glucose and glutamine metabolism, and fatty acid oxidation of cancer cells in a microplate, in real-time! ”

— David Ferrick, PhD,  
CSO, Seahorse Bioscience



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Measurements of cellular glycolysis are essential to understanding cancer, immune response, stem cell differentiation, aging, and cardiovascular and neurodegenerative diseases. The XF<sup>e</sup> Analyzer and XF Glycolysis Stress Test Kit make it easy to measure the three key parameters of cellular glycolysis in a microplate: glycolysis, glycolytic capacity, and glycolytic reserve, revealing critical information not evident in mitochondrial respiration measurements alone.



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