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Page 3/12

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Near-infrared spectroscopy (NIRS) is a spectroscopic method that uses the near-infrared region of the electromagnetic spectrum (from 780

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nm to 2500 nm).

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**Near-infrared
spectroscopy -
Wikipedia**

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Perfusion is the passage of fluid through the circulatory system or lymphatic system to an organ or a tissue, usually referring to the delivery of blood to a capillary bed in tissue. Perfusion is measured as the rate at which blood is delivered to tissue, or volume of blood per unit time (blood flow) per unit tissue mass. The SI unit is $\text{m}^3 / (\text{s} \cdot \text{kg})$ [citation

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needed], although for
human organs...

Perfusion - Wikipedia

The instrumentation used for flow cytometry has evolved over the last several decades. Multiple laser systems are common as are instruments that are designed for specific purposes, such as systems with 96-well loaders designed for bead

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analysis, systems that combine microscopy and flow cytometry and systems that combine mass spectrometry and ...

Flow Cytometry: An Overview

The standard platform for point-of-care (POC) testing in resource-limited settings has long been the lateral flow assays (LFAs) (1-4). LFAs offer unique advantages, such as

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