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Performance of Single Cell Immune Response Assays; Approved Guideline—Second Edition

This document contains methods of intracellular cytokine evaluation, major histocompatibility complex multimer quantitation, enzyme-linked immunospot technology, and carboxyfluorescein succinimidyl ester tracking dye staining for the assessment of cellular proliferation. It also provides basic aspects of specimen collection, transport, and preparation; results interpretation; and quality assurance and test validation approaches.

A guideline for global application developed through the Clinical and Laboratory Standards Institute consensus process.