

Your precision medicine partner

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The workflow discussed here provides guidance on how to validate a high parameter panel to be implemented for patient immune profiling in global clinical trials. We showed that assay endpoints for BL_TBNKM_CR14C assay meets acceptance criteria for repeatability, reproducibility and inter-operator variability, in accordance with CLSI H62 guidelines. Sample stability was defined at 96 hours for most of the reportables. This panel is validated to be used in global clinical trials for exploratory purposes only. It will be most useful for hematological malignancies and cell and gene therapy trials.



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flow cytometry panels for global clinical trials.
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