

Resource Summary Report

Generated by [dkNET](#) on Sep 13, 2026

Astrios EQ instrument setup and sample acquisition

DOI:10.17504/protocols.io.bj6tkren

Type: Protocol

Proper Citation

Aizea Morales-Kastresana, Joshua Welsh, Jennifer Jones 2020. Astrios EQ instrument setup and sample acquisition . protocols.io dx.doi.org/10.17504/protocols.io.bj6tkren

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bj6tkren>

Authors: Aizea Morales-Kastresana, Joshua Welsh, Jennifer Jones

Group: Translational Nanobiology Section

Summary: In this protocol the authors describe the general steps to follow in order to achieve optimal laser:stream:detectors alignment and sample acquisition on the Astrios EQ flow cytometer (Beckman Coulter). The general concept however can be applied to other jet-in-air instruments.

Affiliations: Translational Nanobiology Section, Laboratory of Pathology, Center for Cancer Research, National Cancer Institute, National Institutes of Health, Translational Nanobiology Section, Laboratory of Pathology, Center for Cancer Research, National Cancer Institute, National Institutes of Health, Translational Nanobiology Section, Laboratory of Pathology, Center for Cancer Research, National Cancer Institute, National Institutes of Health

Version: 1

Publication Date: 2020

Proper Citation: Aizea Morales-Kastresana, Joshua Welsh, Jennifer Jones 2020. Astrios EQ instrument setup and sample acquisition . protocols.io dx.doi.org/10.17504/protocols.io.bj6tkren

Record Creation Time: 20210329T220515+0000

Record Last Update: 20210329T220826+0000

Data and Source Information

Source: