

# Resource Summary Report

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## Advia 2120 Hematology Analyzer

RRID:SCR\_019337

Type: Tool

### Proper Citation

Advia 2120 Hematology Analyzer (RRID:SCR\_019337)

### Resource Information

**URL:**

[https://www.researchgate.net/publication/7944491\\_The\\_ADVIA\\_2120\\_Hematology\\_System\\_Flow\\_Cytometry-Based\\_Analysis\\_of\\_Blood\\_and\\_Body\\_Fluids\\_in\\_the\\_Routine\\_Hematology\\_Laboratory](https://www.researchgate.net/publication/7944491_The_ADVIA_2120_Hematology_System_Flow_Cytometry-Based_Analysis_of_Blood_and_Body_Fluids_in_the_Routine_Hematology_Laboratory)

**Proper Citation:** Advia 2120 Hematology Analyzer (RRID:SCR\_019337)

**Description:** Hematology System is a bench-top analyzer designed for medium- to large-volume laboratories. This flow cytometry-based system uses light scatter, differential white blood cell (WBC) lysis, and myeloperoxidase and oxazine 750 staining to provide a complete blood cell count, a WBC differential, and a reticulocyte count. A cyanide-free method is used to measure hemoglobin colorimetrically.

**Resource Type:** instrument resource

**Keywords:** Advia, Hematology Analyzer, Instrument Equipment, USEdit

**Availability:** Commercially available

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR\\_019337.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019337.pdf)

**Resource Name:** Advia 2120 Hematology Analyzer

**Resource ID:** SCR\_019337

**Alternate IDs:** Model\_Number\_2120

**Record Creation Time:** 20220129T080344+0000

**Record Last Update:** 20260912T195912+0000

### Ratings and Alerts

No rating or validation information has been found for Advia 2120 Hematology Analyzer.

No alerts have been found for Advia 2120 Hematology Analyzer.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [NIF](#) .

Drouillard D, et al. (2025) Biosafety assessment of engineered CCL20 locked dimers in vivo. Cell biology and toxicology, 42(1), 14.