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Hematology analyzers (HA) or automated blood cell counters are analytically and technically highly complex automated analyzers 1 - 3. These analyzers are used to measure the complete blood count (CBC, also known as full blood count).

Hematology analyzers are computerized, highly specialized and automated machines that count the number of different kinds of white and red blood cells in a blood sample. The results they provide are collectively known as complete blood counts (CBCs) or complete blood count with differentiation of cells (CBCs with diff).

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Hematology analyzers are used widely in patient and research settings to count and characterize blood cells for disease detection and monitoring. Basic analyzers return a complete blood count (CBC) with a three-part differential white blood cell (WBC) count.

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