

Resource Summary Report

Generated by [kravitz2](#) on Aug 4, 2026

ASH Image Bank

RRID:SCR_008869

Type: Tool

Proper Citation

ASH Image Bank (RRID:SCR_008869)

Resource Information

URL: <http://imagebank.hematology.org/>

Proper Citation: ASH Image Bank (RRID:SCR_008869)

Description: Image library offers a collection of peer reviewed images relating to hematology available to the ASH members and the hematology community. Image Bank slides are downloadable and users may create unique collections called My Collections. The Image Bank contains over 2100 images, and new images will be added each month. ASH encourages new submissions that are subject to review by the Image Bank Editor.

Abbreviations: ASH Image Bank

Synonyms: American Society of Hematology Image Bank

Resource Type: image collection, data repository, data or information resource, database, image repository, storage service resource, service resource

Keywords: hematology, blood, slide, database, image

Related Condition: Blood disease, Blood disorder

Availability: The American Society of Hematology (ASH) holds the copyright in all items. Except as set forth, Reproduction or republication of any content is strictly prohibited without prior written permission from the Society. All image Bank content is subject to fair use provisions of U.S. or applicable international copyright laws.

Resource Name: ASH Image Bank

Resource ID: SCR_008869

Alternate IDs: nlx_149396

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260804T043409+0000

Ratings and Alerts

No rating or validation information has been found for ASH Image Bank.

No alerts have been found for ASH Image Bank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Yang WH, et al. (2024) ChatGPT's innovative application in blood morphology recognition. Journal of the Chinese Medical Association : JCMA, 87(4), 428.

Manescu P, et al. (2023) Detection of acute promyelocytic leukemia in peripheral blood and bone marrow with annotation-free deep learning. Scientific reports, 13(1), 2562.

Zhou L, et al. (2022) A unique report of breast intravascular NK/T-cell lymphoma mimicking breast carcinoma. Blood, 140(1), 78.

Sharma A, et al. (2022) Pathogenesis of Aeromonas caviae in Clariasmagur. Microbial pathogenesis, 169, 105662.

Shaver AC, et al. (2022) COVID monoclonal antibody therapy detected by serum immunofixation electrophoresis. Blood, 140(5), 521.

Duchemann B, et al. (2021) Post-SARS-CoV-2 vaccination acute hemolysis in an older man: don't forget to look at the blood smear. Blood, 138(21), 2153.

Jacobs JW, et al. (2021) Concurrent COVID-19 and babesiosis in an older, splenectomized patient. Blood, 138(21), 2154.

Deshpande NM, et al. (2021) A review of microscopic analysis of blood cells for disease detection with AI perspective. PeerJ. Computer science, 7, e460.

Stalder G, et al. (2020) Ritonavir- and lopinavir-induced eryptosis in a SARS-CoV-2-infected patient. Blood, 136(7), 915.

Voit RA, et al. (2020) Pyruvate kinase deficiency in a newborn with extramedullary hematopoiesis in the skin. Blood, 136(6), 770.

Dewaele K, et al. (2020) Hemophagocytic lymphohistiocytosis in SARS-CoV-2 infection. Blood, 135(25), 2323.

Salib C, et al. (2020) Hypersegmented granulocytes and COVID-19 infection. Blood, 135(24), 2196.

Verg?? V, et al. (2020) COVID-19-induced atypical pulmonary lymphocytes. *Blood*, 136(19), 2241.

Jones JR, et al. (2020) Morphological changes in a case of SARS-CoV-2 infection. *Blood*, 135(25), 2324.

Lee WS, et al. (2020) Leukoerythroblastosis and plasmacytoid lymphocytes in a child with SARS-CoV-2-associated multisystem inflammatory syndrome. *Blood*, 136(7), 914.

Senzel L, et al. (2020) Neutrophilic inclusions after gelfoam embolization. *Blood*, 136(14), 1699.

Mariani R, et al. (2020) Severe transient pancytopenia with dyserythropoiesis and dysmegakaryopoiesis in COVID-19-associated MIS-C. *Blood*, 136(25), 2964.

Boyd JD, et al. (2016) Marked stress dyspoiesis secondary to sepsis and extracorporeal membrane oxygenation. *Blood*, 128(11), 1532.

Decker J, et al. (2014) Curious beads for a clinical pearl. *Blood*, 124(24), 3666.

Cuevas E, et al. (2013) An improved computer vision method for white blood cells detection. *Computational and mathematical methods in medicine*, 2013, 137392.