Phyllis Cornbleet
Associate Professor of Pathology at the Stanford University Medical Center, Emerita

Bio

ACADEMIC APPOINTMENTS
• Emeritus Faculty-Med Ctr Line, Pathology

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS
1. Flow Cytometry of Hematopoietic Neoplasms.
2. Automated Hematology Instrumentation.
3. Wright-Giemsa Cytology of CSF and Body Fluids.
4. Blood/Bone Marrow Pathology

Publications

PUBLICATIONS
• Low CD27 expression in plasma cell dyscrasias correlates with high-risk disease: An immunohistochemical analysis AMERICAN JOURNAL OF CLINICAL PATHOLOGY
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• Clinical utility of the band count CLINICS IN LABORATORY MEDICINE
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• Natural killer cell precursor acute lymphoma/leukemia presenting in an infant ARCHIVES OF PATHOLOGY & LABORATORY MEDICINE
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• Blasticblastoid transformation of follicular lymphoma - Immunohistologic and molecular analyses of five cases AMERICAN JOURNAL OF SURGICAL PATHOLOGY
Natkunam, Y., Warnke, R. A., Zehnder, J. L., Jones, C. D., Milatovich-Cherry, A., Cornbleet, P. J.
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Natkunam, Y., Warnke, R. A., Zehnder, J. L., Cornbleet, P. J.
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• IgM myeloma: Case report with immunophenotypic profile AMERICAN JOURNAL OF HEMATOLOGY
Haghighi, B., YANAGIHARA, R., Cornbleet, P. J.
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• Wright-Giemsa cytology of body fluids - Criteria for identification of malignant cells LABORATORY MEDICINE
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- Synovial fluid crystal analysis *LABORATORY MEDICINE*
  Judkins, S. W., Cornbleet, P. J.
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- Wright-Giemsa cytology of body fluids *LABORATORY MEDICINE*
  Jones, C. D., Cornbleet, P. J.
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- US-Canadian consensus recommendations on the immunophenotypic analysis of hematologic neoplasia by flow cytometry: Selection of antibody combinations *US/Canadian Consensus Conference Recommendations on the Immunophenotypic Analysis of Hematologic Neoplasia by Flow Cytometry*
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- Roundtable, Part 4. Streamline your automated hematology laboratory. *MLO: medical laboratory observer*
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- Human granulocytic ehrlichiosis: Report of a case in Northern California *CLINICAL INFECTIOUS DISEASES*
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- Treatment of cutaneous T-Cell lymphoma with chimeric anti-CD4 monoclonal antibody *BLOOD*
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- HEMATOGONES IN THE BONE-MARROW OF ADULTS - IMMUNOPHENOTYPIC FEATURES, CLINICAL SETTINGS, AND DIFFERENTIAL-DIAGNOSIS *AMERICAN JOURNAL OF CLINICAL PATHOLOGY*
  Davis, R. E., Longacre, T. A., Cornbleet, P. J.
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- Classifying segmented and band neutrophils. *CAP today*
  Cornbleet, P. J., Novak, R. W.
  1994; 8 (5): 37-41

- CD5 PLUS CHRONIC B-CELL LEUKEMIA WITH FEATURES INTERMEDIATE TO CHRONIC LYMPHOCYTIC-LEUKEMIA AND HAIRY-CELL LEUKEMIA *HEMATOLOGIC PATHOLOGY*
  Aljurf, M., Cornbleet, P. J., Michel, F.

- BODY-FLUID MICROSCOPY IN US LABORATORIES - DATA FROM 2 COLLEGE-OF-AMERICAN-PATHOLOGISTS SURVEYS, WITH PRACTICE RECOMMENDATIONS *ARCHIVES OF PATHOLOGY & LABORATORY MEDICINE*
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- EVALUATION OF THE COULTER STKS 5-PART DIFFERENTIAL *AMERICAN JOURNAL OF CLINICAL PATHOLOGY*
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- EXPRESSION OF MULTIDRUG RESISTANCE GENE MDR1 MESSENGER-RNA IN A SUBSET OF NORMAL BONE-MARROW CELLS *BRITISH JOURNAL OF HAEMATOLOGY*
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• EVALUATION OF COULTER S-PLUS 3-PART DIFFERENTIAL IN POPULATION WITH A HIGH PREVALENCE OF ABNORMALITIES AMERICAN JOURNAL OF CLINICAL PATHOLOGY
  CORNBLEET, J., Kessinger, S.
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• RED-CELL DISTRIBUTION WIDTH ON THE COULTER MODEL S-PLUS AMERICAN JOURNAL OF MEDICAL TECHNOLOGY
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