

72nd ANNUAL CONFERENCE OF IAPM & IAP-ID

Organised by:

DEPARTMENT OF PATHOLOGY

SCB Medical College.

In collaboration with: ODISHA PATHOLOGY

PRE-CONFERENCE WORKSHOP

11th December 2024

Venue: SCB MCH, Cuttack

Title: Approach to diagnosis of Acute Leukemia (Morphology, Cytochemistry, IHC and interpretation of Dot-plots of Acute Leukemia cases)

Faculties: Dr. Tejinder Singh, Senior Consultant, DRG Unipath Labs, New Delhi
Dr. Pranati Mohanty, Professor, Pathology, GMC, Sundargarh
Dr. Priya Murthy, Head Lab operations & Pathology, Oncquest Lab Ltd. New Delhi

Time	Topic	Name of speaker
8:30 - 9:00	Registration	
9:00 - 10:00	Inauguration	
10:00 - 13:00	<ul style="list-style-type: none">• Introduction to the workshop• Classification of Acute Leukemias• Role of morphology and Cytochemistry in diagnosis of ALL .• Role of morphology and Cytochemistry in diagnosis of AML.• HISTOPATHOLOGY OF Bone marrow biopsy in diagnosis of Acute Leukaemia• IHC on BM Biopsies in diagnosis of Acute Leukemias.• How to interpret Dot plots of Flow cytometric analysis in diagnosis of Acute Leukemias.	
13:00 - 14:00	Lunch	
14:00 - 16:30	<ul style="list-style-type: none">• Microscopy session on peripheral smear, B.M aspirates, B.M. biopsies and IHC on BM biopsies in cases of Acute Leukemia.• Viewing and discussion on Flow cytometric dot plots (Acute leukemia cases).	