



**Diagnostic Laboratory Haematology and
Transfusion Session Programme
Friday 10th October 2025, Radisson Hotel, Athlone**

TIME	TOPIC	SPEAKER
13.30-14.00	Tea/Coffee/Pastries	
CHAIRS: Dr Claire Wynne and Dr Norma Reidy		
14.00-14.30	<i>Cellular Immunotherapy: Laboratory Methods</i>	<i>Dr Eoghan Molloy, Consultant Haematologist, Cork University Hospital</i>
14.30-15.00	<i>The Eye Bank Project</i>	<i>Beatrice Kelly Cornea Donor Coordinator, Irish Blood Transfusion Service</i>
15.00-15.30	<i>Haematology Cases</i>	<i>Dr Irene Regan, Consultant Clinical Scientist, Lancashire Haematology Centre, UK</i>
15.30-16.00	Tea/Coffee/Poster Viewing	
CHAIRS: Dr Claire Wynne and Dr Norma Reidy		
16.00-17.00	<i>Short presentations selected from abstract submissions</i>	
16.00-16.15	<i>Could the Introduction of Demand Management Systems Reduce Inappropriate Testing in our Immunophenotyping Service?</i>	<i>Isabelle Delachapelle St James's Hospital, Dublin</i>
16.15-16.30	<i>Assessment of Cytokine Release Post Car-T Cell Therapy</i>	<i>Ciara O'Malley St James's Hospital, Dublin</i>
16.30-16.45	<i>The Evaluation of the Predictive Value of the Immature Platelet Fraction in Paediatric Patients with Thrombocytopenia</i>	<i>Dayna Walsh, TU Dublin, CHI Temple Street</i>
16.45-17.00	<i>Investigating the Sensitivity of Ellagate-and Silica-Based APTT Reagents for the Detection of the Lupus Anticoagulant</i>	<i>James Harte, Cork University Hospital</i>
17.00	<i>Close of Session</i>	<i>Dr Claire Wynne</i>
This is a CPD Event Please contact Sinead on sinead@pharmatek.ie for further details.		

**Display Poster Board Listing
(Listed Alphabetically)**

Poster number	Category	Abstract Title	Firstname	Lastname
93	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	RESOLVING ANTI-CD38 INTERFERENCE IN INDIRECT ANTIGLOBULIN TESTS USING 0.04M DITHIOTHREITOL: IMPACT OF DARATUMUMAB LEVELS	Ciara	Bauer
94	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	NEUTRALISATION OF HEPARIN INTERFERENCE IN HAEMOSTATIC TESTING: EVALUATING ANTIHEPCATM	Caitlin	Duffy
95	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	AN EVALUATION OF A NEW METHOD FOR ALPHA THALASSAEMIA SCREENING IN A LARGE IRISH HAEMOGLOBINOPATHY CENTRE USING HAEMOGLOBIN BARTS IMMUNOCHROMATOGRAPHIC TEST	Annie	Howard
96	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	TO EVALUATE NOVEL CLOT WAVEFORM ANALYSIS PARAMETERS ON SYSMEX CN-SERIES ANALYSERS	Malgorzata	Kulicka
97	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	NOVEL HAEMATOLOGICAL PARAMETERS: A NEW FRONTIER IN THE DIAGNOSTICS OF IRON DEFICIENCY ANAEMIA AMONG DIALYSIS PATIENTS.	Chukwuemeka Obinna	McBemena
98	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	CELL POPULATION DATA PARAMETERS ON SYSMEX XN-SERIES ANALYSERS ARE CHANGED DIFFERENTIALLY BY GRAM-NEGATIVE AND GRAM-POSITIVE BACTERIA	Craig	O'Shea
99	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	DETERMINING LABORATORY-SPECIFIC THRESHOLD FOR SUSPECT Q-FLAGS ON SYSMEX XN-SERIES ANALYSIS — A RETROSPECTIVE REVIEW STUDY	Niamh	Rock
100	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	THE RE-LYMPH PARAMETER ON SYSMEX XN-SERIES ANALYSERS IS SUPERIOR TO THE AYTYPICAL LYMPHOCYTE FLAG FOR THE IDENTIFICAITON OF INFECTIOUS MONONUCLEOSIS	Niamh	Rock
101	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	FEASIBILITY STUDY FOR THE PROVISION OF RHESUS AND KELL MATCHED TRANSFUSIONS FOR RH c NEGATIVE WOMEN OF CHILDBEARING AGE AT THE NATIONAL MATERNITY HOSPITAL, DUBLIN	Aisling	Ross
102	Diagnostic Laboratory Haematology and Transfusion Session (Friday 10th October)	RED CELL ALLOIMMUNISATION ASSOCIATED WITH PATERNAL LYMPHOCYTE IMMUNISATION THERAPY	Rebecca	Salmon