The Royal College of Pathologists
Pathology: the science behind the cure

ISBT International Society of Blood Transfusion

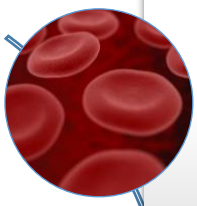
SHOT Serious Hazards of Transfusion

Advances in Transfusion Medicine Symposium 2024

Organised by RCPath and SHOT

Two half-day virtual sessions: Wed 20th Nov 2024 09:30-13:15

Thurs 21st Nov 2024 09:30-13:00



There are ongoing exciting developments in transfusion medicine and science with high quality research supporting evidence-based practice.

This symposium brings together experts from various clinical disciplines and also leaders in transfusion science to provide an update on key developments.

Two half-day virtual sessions via Zoom with interactive Q&A.
Full programme will be available on the RCPath and SHOT websites.

Relevant to consultant haematologists, nursing and laboratory staff, transfusion practitioners, trainees and all other healthcare professionals working in the field of transfusion. Free to register - details below.

Wednesday 20 Nov 2024 09:30-13:15

- Clinical transfusion challenges – tackling blood shortages and amber alerts, appropriate use of blood, pre-operative optimisation, haematology and transfusion, coping with cyberattacks
- Evidence based transfusion – updates on obstetrics, paediatrics and trauma
- Education resources - Transfusion Training Hub and RCPath Pathology Portal
- Presentation of Percy Oliver Award

Thursday 21 Nov 2024 09:30-13:00

- Transfusion safety – SHOT highlights, lessons learnt from Infected Blood Inquiry including blood transfusion and haemophilia
- Update on haemoglobinopathies
- The future of transfusion – including Transfusion Transformation, new Transfusion Practitioner framework, strengthening the laboratory workforce and data driven transfusion practice- national and international perspective

Although the event is free to attend, registration is required, and places are limited.
Separate registration is required for each day

Register via the following links

Wednesday: https://us06web.zoom.us/webinar/register/WN_1i9XiVz4TYq_b_e2-gcf3A
Thursday: https://us06web.zoom.us/webinar/register/WN_e4RtL2WUSCK5fld_MxzQ2g

You will receive a Zoom link to the live event via email following registration

*** *The event will start promptly, please join at least 5 minutes prior to the start****