



**ISTH 2022 – London, UK**  
**July 9-13**

**CanVECTOR Member  
Oral & Poster Abstracts**

[\*\*Sunday\*\*](#) | [\*\*Monday\*\*](#) | [\*\*Tuesday\*\*](#) | [\*\*Wednesday\*\*](#)

<b>Sunday, July 10<sup>th</sup>, 2022</b>		
<b>Day / Time / Theme</b>	<b>Title</b>	<b>Authors</b>
<b>Time:</b> 11:00 AM – 11:15 AM BST <b>Location:</b> S11B  <b>Abstract Number:</b> OC 13.2 <b>Theme:</b> <a href="#">COVID and Coagulation</a> » <a href="#">COVID and Coagulation, Clinical</a>	<a href="#">Convalescent Plasma Therapy Does Not Increase the Risk of Thromboembolism in The Treatment of COVID-19: A Systematic Review and Meta-Analysis</a>	Li P, Li A, Yu P, Khalid M, Laureano M, Crowther M
<b>Time:</b> 11:00 AM – 11:15 AM BST <b>Location:</b> ICC Capital Suite Room 8&9  <b>Abstract Number:</b> OC 16.2 <b>Theme:</b> <a href="#">Venuous Thromboembolism</a> » <a href="#">Cancer Associated Thrombosis</a>	<a href="#">Hemorrhage risk in direct oral anticoagulant users receiving tamoxifen for breast cancer versus aromatase inhibitors: The STOP-Bleed Cancer study</a>	Wang T, Clarke A, Awan A, Carrier M, Sood M
<b>Time:</b> 11:15 AM – 11:30 AM BST <b>Location:</b> S11B  <b>Abstract Number:</b> OC 13.3	<a href="#">Temporal changes in coagulation, endothelial dysfunction and fibrinolysis biomarkers are associated with illness severity in patients with COVID-19: Canadian COVID-19 Prospective Cohort Study (CanCOV)</a>	Juneja G, Castelo M, Yeh C, Sabourin V, Hansen B, Cheung A, Herridge M, Kim P

<b>Theme:</b> <a href="#">COVID and Coagulation</a> » <a href="#">COVID and Coagulation, Basic Science</a>		
<b>Time:</b> 11:30 AM – 11:45 AM BST <b>Location:</b> ICC Capital Suite Room 7&12  <b>Abstract Number:</b> OC 14.4  <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">VTE Treatment</a>	<a href="#">Evaluation of patients' experience and related qualitative outcomes in venous thromboembolism: A scoping review</a>	Genge L, Krala A, Tritschler T, Le Gal G, Langlois N, West C, Dubois S, Duffett L, Skeith L
<b>Time:</b> 3:00 PM – 3:15 PM BST <b>Location:</b> ICC Capital Suite Room 7&12  <b>Abstract Number:</b> OC 23.2 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">VTE Treatment</a>	<a href="#">Serial D-dimers after anticoagulant cessation in unprovoked venous thromboembolism: data from the REVERSE cohort study</a>	Xu Y, Khan F, Kovacs M, Sabri E, Righini M, Carrier M, Kahn S, Wells P, Anderson D, Chagnon I, Crowther M, White R, Rodger M, Le Gal G
<b>Time:</b> 3:45 PM – 4:00 PM BST <b>Location:</b> ICC Capital Suite Room 8&9  <b>Abstract Number:</b> OC 25.5 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">Cancer Associated Thrombosis</a>	<a href="#">The Incidence and Risk Factors of Venous and Arterial Thrombosis in Ovarian Cancer Patients- Results from a Population Database</a>	Lukey A, Penfound S, Hodgson J, Hopman W, Hanley G, Othman M

## Poster Abstracts – Sunday, July 10<sup>th</sup>, 2022

**Time:** 6:30 PM – 7:30 PM BST

**Location:** Exhibition

<b>Abstract Number:</b> PB0012 <b>Theme:</b> <a href="#">Arterial Thromboembolism</a> » <a href="#">Acute Coronary Syndromes</a>	<a href="#">Restrictive versus Liberal Transfusion Strategy for Anemic Patients with Acute Myocardial Infarction: A Systematic Review and Meta-Analysis</a>	Kou R, Park J, Li A, Laureano M, Crowther M
<b>Abstract Number:</b> PB0030 <b>Theme:</b> <a href="#">Arterial Thromboembolism</a> » <a href="#">Cerebrovascular Disorders</a>	<a href="#">A Population Cohort Study to Evaluate the Risk of Ischemic Stroke Among Individuals with a New Diagnosis of Cancer Compared to Matched</a>	Siegal D, Cerasuolo J, Carrier M, Gross P, Kapral M, Lun R, Shamy M, Sutradhar R

	<a href="#">Cancer-Free Controls: Impact of Prior Stroke History</a>	
<b>Abstract Number:</b> PB0157 <b>Theme:</b> <a href="#">Diagnostics and OMICs</a> » <a href="#">Cellular Therapies</a>	<a href="#">Platelets genetically modified with mRNA-lipid nanoparticles are functionally similar to clinically transfused platelets in vitro</a>	Strong C, Leung J, Badior K, Robertson M, Jan E, Cullis P, Devine D, Kastrup C.
<b>Abstract Number:</b> PB0431 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">Visceral Vein Thrombosis</a>	<a href="#">Anticoagulant therapy for splanchnic vein thrombosis: an individual patient data meta-analysis</a>	Candeloro M, Valeriani E, Monreal M, Ageno W, Riva N, Lopez Reyes R, Peris M, Beyer Westendorf J, Schulman S, Rosa V, LÓPEZ-NÚÑEZ J, Garcia-Pagan J, Magaz M, Senzolo M, De Gottardi A, Di Nisio M
<b>Abstract Number:</b> PB0156 <b>Theme:</b> <a href="#">Diagnostics and OMICs</a> » <a href="#">Cellular Therapies</a>	<a href="#">Expression of Exogenous Proteins in Donor Platelets Treated with Lipid Nanoparticles Encapsulating mRNA</a>	Leung J, Strong C, Badior K, Robertson M, Juang L, Jan E, Devine D, Cullis P, Kastrup C
<b>Abstract Number:</b> PB0255 <b>Theme:</b> <a href="#">Pediatrics</a> » <a href="#">Thrombosis in Neonates and Children</a>	<a href="#">Efficacy of normal saline versus heparin locking in the prevention of non-valved peripherally inserted central catheter associated complications: a systematic review</a>	Afraz S, Zhao G, Tieu P, Bhatt M, Samji N, Donnellan J, Chan A
<b>Abstract Number:</b> PB0376 <b>Theme:</b> <a href="#">Platelets and Megakaryocytes</a> » <a href="#">Platelet Receptors</a>	<a href="#">Inhibition of the p75 pan neurotrophic receptor partly mitigates BDNF-induced platelet aggregation</a>	Fleury S, Boukhatem I, Welman M, Maurand É, Allen B, Saragovi H, Lordkipanidzé M
<b>Abstract Number:</b> PB0453 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">VTE Treatment</a>	<a href="#">Real-world Use of Andexanet Alfa for Anti-Xa Inhibitor Reversal: A Case Series</a>	Jones A, Brewster A, Jolley M, Saunders J, Wilson A, Vazquez S, Crowther M, Witt D
<b>Abstract Number:</b> PB0463 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">VTE Treatment</a>	<a href="#">Outcomes in clinical studies of interventions for venous thromboembolism in non-pregnant adults: A scoping review</a>	Tritschler T, Cusano E, Mathieu M, Hutton B, Shea B, Shorr R, Skeith L, Duffett L, Langlois N, Cowley L, Ng S, Dubois S, West C, Tugwell P, Le Gal G
<b>Abstract Number:</b> VPB0105 <b>Theme:</b> <a href="#">COVID and Coagulation</a> » <a href="#">COVID and Coagulation, Clinical</a>	<a href="#">COVID-19 Coagulopathies – Highlights On 2020-2021 Reported Data</a>	Anil Kumar S, Pradhan A, Elsebaie A, Fainchtein K, Noureldin A, Tera Y, Kazi S, Othman M

<b>Abstract Number:</b> VPB0126 <b>Theme:</b> <a href="#">COVID and Coagulation</a> » <a href="#">COVID and Coagulation, Clinical</a>	<a href="#">Assessing research collaboration networks and social media use among venous thromboembolism researchers during the COVID-19 pandemic</a>	Karsanji D, King J, Godley J, Siegal D, Chan T, Le Gal G, Carrier M, Kahn S, Rodger M, Langlois N, MacGillivray C, Garven A, Skeith L
<b>Abstract Number:</b> VPB0132 <b>Theme:</b> <a href="#">COVID and Coagulation</a> » <a href="#">COVID and Coagulation, Clinical</a>	<a href="#">The Impact of Sex on D-Dimer Levels and Disease Outcomes in Hospitalized COVID-19 Patients</a>	Saville O, Tera Y, Deng Y, Elbatarny M, Othman M

## Monday, July 11<sup>th</sup>, 2022

Day / Time / Theme	Title	Authors
<b>Time:</b> 11:00 AM – 11:15 AM BST <b>Location:</b> S11A  <b>Abstract Number:</b> OC 31.2 <b>Theme:</b> <a href="#">Venuous Thromboembolism</a> » <a href="#">VTE Diagnosis</a>	<a href="#">External validation of the PEGeD diagnostic algorithm for suspected pulmonary embolism in an independent cohort</a>	Robert-Ebadi H, Roy P, Sanchez O, Verschuren F, Le Gal G, Righini M
<b>Time:</b> 11:15 AM – 11:30 AM BST <b>Location:</b> S11A  <b>Abstract Number:</b> OC 31.3 <b>Theme:</b> <a href="#">Venuous Thromboembolism</a> » <a href="#">VTE Diagnosis</a>	<a href="#">Canadian prospective external validation of YEARS and age-adjusted pulmonary embolism testing</a>	de Wit K, Al-Haimus F, Hu Y, Ikesaka R, Chan N, Ibrahim Q, Klyn J, Clayton N, Germini F
<b>Time:</b> 11:15 AM – 11:30 AM BST <b>Location:</b> ICC Capital Suite Room 2-4  <b>Abstract Number:</b> OC 37.3 <b>Theme:</b> <a href="#">Hemophilia and Rare Bleeding Disorders</a> » <a href="#">Hemophilia - Basic</a>	<a href="#">Mice possess a more limited natural anti-FVIII antibody repertoire than humans that is generated primarily by marginal zone B cells</a>	Cormier M, Burnett E, Hough C, Lillicrap D

<b>Time:</b> 11:30 AM – 11:45 AM BST <b>Location:</b> ICC Capital Suite Room 14-16  <b>Abstract Number:</b> OC 34.4 <b>Theme:</b> <a href="#">Venuous Thromboembolism</a> » <a href="#">VTE Treatment</a>	<a href="#">Long-Term Risk of Clinically Relevant Non-Major Bleeding During Extended Anticoagulation for Unprovoked Venous Thromboembolism: A Systematic Review and Meta-Analysis</a>	Khan F, Tritschler T, Wells P, Le Gal G, Rodger M, Fergusson
<b>Time:</b> 1:45 AM – 12:00 PM BST <b>Location:</b> S11A  <b>Abstract Number:</b> OC 31.5 <b>Theme:</b> <a href="#">Venuous Thromboembolism</a> » <a href="#">VTE Diagnosis</a>	<a href="#">Identifying which emergency department patients should be tested for pulmonary embolism</a>	Christopher D, Grewal K, Ghazalbash S, Mowbray F, Zargoush M, de Wit K
<b>Time:</b> 3:15 PM – 3:30 PM BST <b>Location:</b> S11A  <b>Abstract Number:</b> OC 41.3 <b>Theme:</b> <a href="#">Platelets and Megakaryocytes</a> » <a href="#">Platelet Function and Interactions</a>	<a href="#">Histidine-rich glycoprotein binds GPIIb/IIIa and attenuates platelet aggregation</a>	Malik R, Neves M, Zhou J, Hussain R, Fredenburgh J, Ni H, Weitz J
<b>Time:</b> 3:15 PM – 3:30 PM BST <b>Location:</b> ICC Capital Suite Room 17  <b>Abstract Number:</b> OC 48.3 <b>Theme:</b> <a href="#">Venuous Thromboembolism</a> » <a href="#">VTE Treatment</a>	<a href="#">Direct Oral Anticoagulants for the Treatment of Splanchnic Vein Thrombosis: A Systematic Review and Meta-Analysis</a>	Li A, Li P, Zhang M, Eshaghpour A, Carrier M, Crowther M

## Poster Abstracts – Monday, July 11<sup>th</sup>, 2022

**Time:** 6:30 PM – 7:30 PM  
**Location:** Exhibition

<b>Abstract Number:</b> PB0530 <b>Theme:</b> <a href="#">Coagulation and Natural Anticoagulants</a> » <a href="#">Animal Models in Thrombosis and Hemostasis</a>	<a href="#">Characterization of disseminated intravascular coagulation (DIC) in a murine model of fecal-induced peritonitis</a>	Sharma N, Dwivedi D, Cani E, Lalu M, Mendelson A, McDonald B, Liaw P
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<b>Abstract Number:</b> PB0769 <b>Theme:</b> <a href="#">Hemostatic Systems in Cancer, Inflammation and Immunity</a> » <a href="#">Platelets and Inflammation</a>	<a href="#">Platelet Activation and Expression of CAR on Cardiomyocytes and Platelets: Implication on Inflammation in Patients with Dilated Cardiomyopathy</a>	Elena G, Buryachkova L, Mironova N, Chumachenko P, Golitsyn S, Othman M
<b>Abstract Number:</b> PB0802 <b>Theme:</b> <a href="#">Platelet Disorders, von Willebrand Disease and Thrombotic Microangiopathies</a> » <a href="#">von Willebrand Factor Biology</a>	<a href="#">The VWF Propeptide Is A Novel Component Of Venous Thrombi In A Mouse Model Of DVT</a>	Rawley O, Dwyer C, Nesbitt K, Notley C, Michels A, Lillicrap D
<b>Abstract Number:</b> PB0848 <b>Theme:</b> <a href="#">Platelets and Megakaryocytes</a> » <a href="#">Platelet Function and Interactions</a>	<a href="#">Characterization of the uric acid transporter URAT1 (SLC22A12) in platelets and megakaryocytes</a>	Boukhatem I, Bélanger J, Ghafoud O, Fleury S, Welman M, Lordkipanidzé M
<b>Abstract Number:</b> PB0876 <b>Theme:</b> <a href="#">Platelets and Megakaryocytes</a> » <a href="#">Platelet Function and Interactions</a>	<a href="#">Platelet function testing and timing of bypass surgery – A platelet function sub-study from the RAPID CABG randomized trial</a>	Lordkipanidzé M, Wells G, Le May M, Rubens F, Chen L, Ruel M, Chong A, Welman M, Perrault L, Chan V, Tanguay J, So D
<b>Abstract Number:</b> PB0911 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">Cancer Associated Thrombosis</a>	<a href="#">Comparison of effectiveness and safety of direct oral anticoagulant versus low molecular weight heparin treatment for venous thromboembolism in patients with active cancer – the OSCAR UK Study</a>	Cohen A, Wallenhorst C, Becattini C, Schaefer B, Abdelgawwad K, Psaroudakis G, Brobert G, Coleman C, Ekbom A, Ay C, Lee A, Khorana A, Carrier M, Rivera M, Martinez C
<b>Abstract Number:</b> PB0938 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">Cancer Associated Thrombosis</a>	<a href="#">Treatment of Splanchnic Vein Thrombosis with Anticoagulant Therapy in Cancer Patients: A Systematic Review and Meta-analysis</a>	Zahrai A, Carrier M, Delluc A
<b>Abstract Number:</b> PB0965 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">VTE Diagnosis</a>	<a href="#">The Use of Transthoracic Echocardiography in Adults Hospitalized with Acute Pulmonary Embolism</a>	Azad B, Steckham K, Azad T, Ainsworth C, Lau L, Mithoowani S, Siegal D
<b>Abstract Number:</b> PB0973 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">VTE Diagnosis</a>	<a href="#">Residual pulmonary vascular obstruction and recurrence after acute pulmonary embolism: a systematic review and meta-analysis of individual participant data</a>	Robin P, Le Pennec R, Eddy M, Sikora L, Le Roux P, Carrier M, Couturaud F, Tromeur C, Planquette B, Sanchez O, Pesavento R, Rodger M, Kovacs M, Mallick R, Salaun P, Le Gal G

<b>Abstract Number:</b> PB0976 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Diagnosis</a>	<a href="#">CTPA in pregnant women with suspected pulmonary embolism: effect on neonatal thyroid function</a>	Righini M, Elias A, Sanchez O, Schmidt J, Aujesky D, Roy P, Le Gal G
<b>Abstract Number:</b> VPB0607 <b>Theme:</b> <a href="#">COVID and Coagulation</a> » <a href="#">COVID and Coagulation, Basic Science</a>  <b>Presentation Format:</b> Virtual	<a href="#">A Comparison of eNOS-based Platelet Subpopulation Ratios and Platelet VEGF Content within COVID-19</a>	Asgari A, Ritchie B, Jurasz P
<b>Abstract Number:</b> VPB0612 <b>Theme:</b> <a href="#">COVID and Coagulation</a> » <a href="#">COVID and Coagulation, Basic Science</a>  <b>Presentation Format:</b> Virtual	<a href="#">Angiostatin and Plasminogen Levels as Risk Factors for Mortality in Hospitalized Covid-19 Patients</a>	Franczak A, Rathwell S, Alemayehu W, Jurasz P
<b>Abstract Number:</b> VPB0613 <b>Theme:</b> <a href="#">COVID and Coagulation</a> » <a href="#">COVID and Coagulation, Basic Science</a>  <b>Presentation Format:</b> Virtual	<a href="#">Unraveling The Pathophysiological Role of Angiostatin in COVID-19</a>	Franczak A, Joyce M, Ritchie B, Tyrrel L, Jurasz P
<b>Abstract Number:</b> VPB0760 <b>Theme:</b> <a href="#">Hemostatic Systems in Cancer, Inflammation and Immunity</a> » <a href="#">Platelets and Cancer</a>  <b>Presentation Format:</b> Virtual	<a href="#">Heightened Procoagulation After Thromboprophylaxis Completion in Orthopaedic Surgery Patients with Metastatic Bone Disease: Outcome of A Pilot Study</a>	Agbani E, Yamaura L, Young D, Monument M, Skeith L, Dufour A, Schneider P
<b>Abstract Number:</b> VPB0898 <b>Theme:</b> <a href="#">Platelets and Megakaryocytes</a> » <a href="#">Platelet Function and Interactions</a>  <b>Presentation Format:</b> Virtual	<a href="#">Utilizing a Quartz Crystal Microbalance with dissipation (QCM-D) to Study Platelet NO-Signalling Under Flow Conditions</a>	Castaneda-Zaragoza D, Saito M, Jurasz P
<b>Abstract Number:</b> VPB0979 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Diagnosis</a>  <b>Presentation Format:</b> Virtual	<a href="#">Use of D-dimer for the exclusion of new pulmonary embolism in anticoagulated patients: A multicenter retrospective study</a>	Beaudoin E, Kaka S, Gagnon E, Durivage A, boulais i, Le Templier G, Toupin D, Le Gal G, Gouin B

## Tuesday, July 12<sup>th</sup>, 2022

Day / Time / Theme	Title	Authors
<b>Time:</b> 10:45 AM – 11:00 AM BST <b>Location:</b> S11B  <b>Abstract Number:</b> OC 52.1 <b>Theme:</b> <a href="#">Women's Health</a> » <a href="#">Pregnancy and Pregnancy Complications</a>	<a href="#">Mode of delivery and intracranial hemorrhage in newborns with hemophilia: A Systematic Review and Meta-analysis</a>	Radadia N, Vyas D, Trinari E, Chan A, Petropoulos J, Bhatt M
<b>Time:</b> 11:00 AM – 11:15 AM BST <b>Location:</b> ICC Capital Suite Room 7&12  <b>Abstract Number:</b> OC 53.2 <b>Theme:</b> <a href="#">Platelet Disorders, von Willebrand Disease and Thrombotic Microangiopathies</a> » <a href="#">von Willebrand Factor Biology</a>	<a href="#">Deep mutational scan of the VWF C domains to define mutations associated with VWD</a>	Sparring T, Madarati H, Singh K, Kretz C
<b>Time:</b> 11:15 AM – 11:30 AM BST <b>Location:</b> CC Capital Suite Room 7&12  <b>Abstract Number:</b> OC 53.3 <b>Theme:</b> <a href="#">Platelet Disorders, von Willebrand Disease and Thrombotic Microangiopathies</a> » <a href="#">von Willebrand Factor Biology</a>	<a href="#">Syntaxin-2 deficiency results in reduced von Willebrand factor expression in vitro and in vivo</a>	Bowman M, Hinds M, Lima P, Burnett E, Ng C, Lillicrap D, James P
<b>Time:</b> 11:30 AM – 11:45 AM BST <b>Location:</b> S11A  <b>Abstract Number:</b> OC 51.4 <b>Theme:</b> <a href="#">Women's Health</a> » <a href="#">Pregnancy and Pregnancy Complications</a>	<a href="#">Spleen Tyrosine Kinase Activation Drives Platelet Procoagulation in Antiphospholipid Syndrome During Pregnancy</a>	Agbani E, Chaturvedi S, Lee A, Schneider P, Barber M, Yamaura L, Main K, Eslambolchi Y, Garven A, Mahe E, Dufour A, Clarke A, Choi M, Poon M, Poole A, Skeith L
<b>Time:</b> 2:45 PM – 3:00 PM BST <b>Location:</b> ICC Auditorium  <b>Abstract Number:</b> OC 60.1	<a href="#">Performance of clinical decision rules for venous thromboembolism in patients with a history of thrombosis</a>	Mai V, Klok F, Righini M, Schulman S, Thiruganasambamoorthy V, Kahn S, Bates V, Pecarskie A, Kovacs M, Visser S, Shivakumar S,

<b>Theme:</b> <a href="#">Venuous Thromboembolism</a> » <a href="#">VTE Diagnosis</a>		Tan M, Martens E, Rodger M, Scarvelis D, Delluc A, Girard P, Huisman M, Wells P, Le Gal G
<b>Time:</b> 2:45 PM – 3:00 PM BST <b>Location:</b> S11B  <b>Abstract Number:</b> OC 62.1 <b>Theme:</b> <a href="#">Venuous Thromboembolism</a> » <a href="#">VTE Treatment</a>	<a href="#">Effectiveness and safety of direct oral anticoagulants among octogenarians with venous thromboembolism: an international multi-database cohort study</a>	Douros A, Basedow F, Cui Y, Dimakos J, Walker J, Enders D, Tagalakis V
<b>Time:</b> 3:00 PM – 3:15 PM BST <b>Location:</b> S11B  <b>Abstract Number:</b> OC 62.2 <b>Theme:</b> <a href="#">Venuous Thromboembolism</a> » <a href="#">VTE Treatment</a>	<a href="#">Pharmacokinetics of direct oral anticoagulants after bariatric surgery: A retrospective cohort study</a>	Gunka B, Mackenzie D, Doumouras A, Mithoowani S

## Poster Abstracts – Tuesday, July 12<sup>th</sup>, 2022

**Time:** 6:30 PM – 7:30 PM BST

**Location:** Exhibition

<b>Abstract Number:</b> PB1013 <b>Theme:</b> <a href="#">Coagulation and Natural Anticoagulants</a> » <a href="#">Critical Care and Perioperative</a>	<a href="#">Educational Resources on Periprocedural Anticoagulation Management: A Systematic Review</a>	Britto J, Alshenaiber A, Cantor N, Chen A, Grzela P, Sadeghian S, Singh D, Zhang C, Douketis J, Chan T, Mithoowani S
<b>Abstract Number:</b> PB1081 <b>Theme:</b> <a href="#">Diagnostics and OMICs</a> » <a href="#">Laboratory Diagnostics</a>	<a href="#">Optimizing Variant Curation Guidelines to Improve Clinical Genetic Testing and Diagnosis of von Willebrand Disease</a>	Lee K, Ross J, Christopherson P, Corrales I, Desch K, Eikenboom J, Friedman K, Futchi I, Hankey W, Springer M, Hampshire D, Johnsen J, Lillicrap D
<b>Abstract Number:</b> PB1146 <b>Theme:</b> <a href="#">Hemophilia and Rare Bleeding Disorders</a> » <a href="#">Hemophilia - Clinical</a>	<a href="#">Determinants of successful immune tolerance induction in persons with hemophilia A – systematic review and meta-analysis</a>	Oomen I, Camelo R, Rezende S, Voorberg J, Mancuso M, Oldenburg J, Carcao M, Matino D, Lillicrap D, Fischer K, Fijnvandraat K, Gouw S
<b>Abstract Number:</b> PB1244 <b>Theme:</b> <a href="#">Platelet Disorders, von Willebrand Disease and Thrombotic Microangiopathies</a> » <a href="#">Platelet Function Disorders, Hereditary</a>	<a href="#">Development of Consensus on Standardized Nomenclature for PT-VWD- Joint Project from the ISTH SSCs on Platelet Physiology, VWF and Genomics in thrombosis and Haemostasis</a>	Othman M, Lavin M, Li R, Elsebaie A, Gresele P

<b>Abstract Number:</b> PB1324 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Epidemiology</a>	<a href="#">Evaluating routine data sources and efficient methods to determine the incidence of venous thromboembolism and major bleeding in unselected medical and surgical inpatients</a>	Horner D, Rex S, Bursnall M, de Wit K, Goodacre S, Hunt B
<b>Abstract Number:</b> PB1360 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Prophylaxis</a>	<a href="#">Inter-rater reliability of the UK Department of Health VTE risk assessment tool for medical and surgical hospital admissions</a>	Horner D, Daniels B, Holland M, Goodacre S, Hunt B, de Wit K
<b>Abstract Number:</b> PB1361 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Prophylaxis</a>	<a href="#">Comparing the proportion of medical and surgical hospital inpatients requiring pharmacological thromboprophylaxis using different risk assessment models: an observational cohort study</a>	Horner D, Doonan R, Mike G, Goodacre S, Hunt B, de Wit K
<b>Abstract Number:</b> PB1362 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Prophylaxis</a>	<a href="#">Decision-analysis modelling of effectiveness and cost-effectiveness of thromboprophylaxis for medical inpatients</a>	Horner D, Davis S, Goodacre S, Pandor A, Holland M, de Wit K, Hunt B, Griffin X
<b>Abstract Number:</b> PB1388 <b>Theme:</b> <a href="#">Women's Health</a> » <a href="#">Estrogens and Progestinics</a>	<a href="#">Thromboelastography Assessing Coagulation Profile in Young Women Using Hormonal Contraception</a>	Tera Y, Deng Y, Othman M
<b>Abstract Number:</b> PB1391 <b>Theme:</b> <a href="#">Women's Health</a> » <a href="#">Pregnancy and Pregnancy Complications</a>	<a href="#">Iron deficiency in pregnancy is highly prevalent despite suboptimal screening: A population-based cohort study</a>	Alam A, Jain V, Kaul P, Lapner S, Wu C, Sun H
<b>Abstract Number:</b> VPB1382 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Prophylaxis</a>  <b>Presentation Format:</b> Virtual	<a href="#">Prolonged Post-operative Hypercoagulability Can be Defined Using Serial Thrombelastography in Patients with Metastatic Bone Disease</a>	Yamaura L, Skeith L, Monument M, Schneider P
<b>Abstract Number:</b> VPB0996 <b>Theme:</b> <a href="#">Acquired Bleeding Disorders</a> » <a href="#">Management/Treatments of Acquired Bleeding</a>	<a href="#">FiiRST-2: a prospective, randomized study of clotting factor concentrates versus standard massive hemorrhage protocol in severely bleeding trauma patients</a>	Da Luz L, Callum J, Beckett A, Peng H, Engels P, Parry N, Tien H, Nathens A, Carroll J, Grewal D, Karkouti K

<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1277 <b>Theme:</b> <a href="#">Platelet Disorders, von Willebrand Disease and Thrombotic Microangiopathies</a> » <a href="#">Blood Cells and Vessel Wall</a>	<a href="#">Selective angiostatin neutralization promotes endothelial migration an early stage of angiogenesis</a>	Saito M, Jurasz P
<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1343 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Epidemiology</a>	<a href="#">Prolonged Hypercoagulability Occurs Following Pelvic and Acetabular Fractures, as Defined by Serial Thrombelastography</a>	Clarke A, Skeith L, Korley R, Dodd A, Duffy P, Martin R, Schneider P
<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1348 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Epidemiology</a>	<a href="#">Serial Platelet Mapping Can be Used to Define Platelet Hyperactivity Throughout Pregnancy</a>	Mosca G, Skeith L, Yamaura L, Baxter J, Schneider P
<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1350 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Epidemiology</a>	<a href="#">Non-O Blood Type is Risk Factor for Venous Thromboembolism in Acutely Injured Patients Requiring Orthopaedic Surgery</a>	Schneider P, Yee S, Petrowitsch J, Clarke A, Yamaura L, Rondeau K, Skeith L
<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1376 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Prophylaxis</a>	<a href="#">The Use of Aspirin Thromboprophylaxis Compared to Alternative Anticoagulants in Elective Total Hip Replacement: A Retrospective Cohort Study</a>	Norman R, Kielly J, Osei Bonsu K, Chitsike R, Young S
<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1373 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Prophylaxis</a>	<a href="#">Pre-Operative Thromboprophylaxis Does Not Cause Increased Bleeding Events in Patients with Surgically-Treated Hip Fractures</a>	Krzyzaniak H, You D, Skeith L, Schneider P
<b>Presentation Format:</b> Virtual		

<b>Abstract Number:</b> VPB1380 <b>Theme:</b> <a href="#">Vinous Thromboembolism</a> » <a href="#">VTE Prophylaxis</a>	<a href="#">Prolonged Platelet-mediated Hypercoagulability Occurs Following Surgically Treated Hip Fractures</a>	Schneider P, Dodd A, Duffy P, Martin R, Korley R, Skeith L
<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1416 <b>Theme:</b> <a href="#">Women's Health</a> » <a href="#">Pregnancy and Pregnancy Complications</a>	<a href="#">Postpartum Thromboprophylaxis Following Caesarean Delivery</a>	Bastrash M, Antinora C, Plourde M, Trahan M, Simard C, Koolian M, Suarthana E, wou K, Malhamé I
<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1422 <b>Theme:</b> <a href="#">Women's Health</a> » <a href="#">Pregnancy and Pregnancy Complications</a>	<a href="#">Revision of the diagnostic methods used for the detection of pulmonary embolism in pregnant women at the Centre Hospitalier Universitaire de Sherbrooke</a>	Patterson M, Le Templier G, Savoie L
<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1424 <b>Theme:</b> <a href="#">Women's Health</a> » <a href="#">Pregnancy and Pregnancy Complications</a>	<a href="#">Hypercoagulability and Inflammatory Markers in a Case of Congenital TTP Complicated by Fetal Demise</a>	Skeith L, Hurd K, Almeida L, Dufour A, Lee A, Goodyear D, Girard L, Soucie J, Nicholas J, Schneider P, Agbani E
<b>Presentation Format:</b> Virtual		
<b>Abstract Number:</b> VPB1425 <b>Theme:</b> <a href="#">Women's Health</a> » <a href="#">Pregnancy and Pregnancy Complications</a>	<a href="#">Platelets And Neutrophils Co-Drive Procoagulant Potential in Antiphospholipid Syndrome During Pregnancy</a>	Agbani E, Mahe E, Chaturvedi S, Yamaura L, Schneider P, Barber M, Choi M, Lee A, Skeith L
<b>Presentation Format:</b> Virtual		

**Wednesday, July 13<sup>th</sup>, 2022**

Day / Time / Theme	Title	Authors
<b>Time:</b> 10:30 AM – 10:45 AM BST <b>Location:</b> S11B	<a href="#">PAUSE-2 Randomized Pilot Trial to Compare Two Strategies (PAUSE vs. ASRA) for Perioperative DOAC Management</a>	J. Douketis, J. Duncan, M. St John, P. Gross, S. Schulman
<b>Abstract Number:</b> OC 71.2		

<b>Theme:</b> <a href="#">Arterial Thromboembolism</a> » <a href="#">Atrial Fibrillation</a>		
<b>Time:</b> 10:45 AM – 11:00 AM BST <b>Location:</b> ICC Capital Suite Room 10&11  <b>Abstract Number:</b> OC 75.3 <b>Theme:</b> <a href="#">Platelets and Megakaryocytes</a> » <a href="#">Megakaryocytes and Thrombopoiesis</a>	<a href="#">Platelet generation from circulating megakaryocytes is triggered in the lung vasculature</a>	Zhao X, Alibhai D, Walsh T, Tarassova N, Birol S, Williams C, Neal C, Aitken E, Waller A, Ballester-Beltran J, Gunning P, Hardeman E, Agbani E, Hers I, Ghevaert C, Poole A
<b>Time:</b> 10:45 AM – 11:00 AM BST <b>Location:</b> ICC Capital Suite Room 2-4  <b>Abstract Number:</b> OC 76.3 <b>Theme:</b> <a href="#">Fibrinolysis and Proteolysis</a> » <a href="#">Fibrinolytic Factors and Inhibitors</a>	<a href="#">Molecular Basis for the Conformational Selectivity of Thrombomodulin for TAFI or Protein C</a>	Boffa M, Ackersviller J, Marier H, Moric R, Khan H
<b>Time:</b> 1:00 PM – 2:00 PM BST <b>Location:</b> ICC Capital Suite Room 1  <b>Abstract Number:</b> PO0063 <b>Theme:</b> <a href="#">Venous Thromboembolism</a> » <a href="#">Thrombophilia</a>	<a href="#">High factor VIII levels and recurrent thromboembolism in patients with and without inflammatory bowel disease: a retrospective comparative study</a>	Schulman S, Eagle G