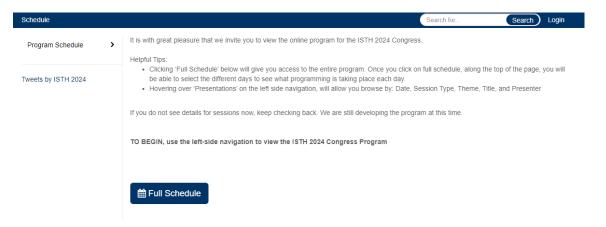
Online Itinerary Planner Instructions

Step 1: Go to the Online Itinerary website: https://isth2024.eventscribe.net/index.asp

Step 2: Login using the 'Login' button located at the top right navigation bar using your Registration ID provided in your registration confirmation email.

Schedule	Search for Search Login	
Program Schedule	It is with great pleasure that we invite you to view the online program for the ISTH 2024 Congress. Helpful Tips:	
Tweets by ISTH 2024	 Clicking 'Full Schedule' below will give you access to the entire program. Once you click on full schedule, along the top of the page, you be able to select the different days to see what programming is taking place each day. Hovering over 'Presentations' on the left side navigation, will allow you browse by: Date, Session Type, Theme, Title, and Presenter If you do not see details for sessions now, keep checking back. We are still developing the program at this time. 	
	TO BEGIN, use the left-side navigation to view the ISTH 2024 Congress Program	

Step 3: Now that you are logged in, you can click on the 'Full Schedule' button to view the full program schedule.



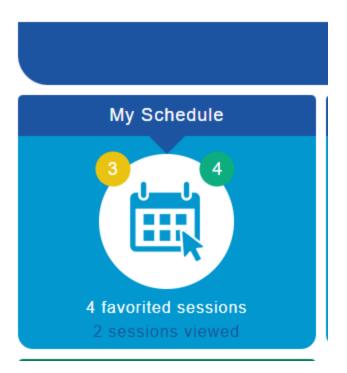
A 'star' will appear next to each presentation to allow you to 'favorite' presentations you would like to see onsite. You can 'star' as many presentations as you would like. Once you have starred a presentation, it will turn yellow. If you have not starred a presentation, it will stay gray.

© 2021 124, : 201 gist	Sunday, June 23, 2024		
	08:00 - 09:15 ICT	SOA 01 - How coagulation factor structure shapes function Moderator: James H. Morrissey, PhD – University of Michigan Medical School Moderator: Mettine H A Bos, PhD – Dept. Internal Medicine, Div. Thrombosis and Hemostasis, Leiden University Medical Center	^
	08:00 – 08:20 ICT	SOA 01.1 - Factor IXa zymogen variants for improved hemostasis Room.110 A-C Speaker: Lacramioara Ivanciu, PhD – University of Pennsylvania / Children's Hospital of Philadelphia Coogulation Factors and CosFactors	*
	08:25 – 08:45 ICT	SOA 01.2 - Novel structures and ligand complexes of coagulation factor XII Room:110 A-C Speaker: David Galani – Vanderbilt University Medical Center Coogulation Factors and ConFactors	*
✓ ste	08:50 – 09:10 ICT	SOA 01.3 - Exosite crosstalk in thrombin Room.110 A-C Speaker: James C. Fredenburgh, PhD – McMaster University Thrombosis and Atheroscierosis Research Institute (TaARI) Congulation Factors and Confractors	*

Step 4: Once you've starred all your favorite presentations, you can view '<u>My Experience</u>' within your profile to see a list of the presentations you've starred. Click on your name on the top right of the navigation bar, and you will see 'My Experience' option appear.

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me 22-20 CONTRESS #1511		earch) Elizabeth T. 👻			
	Room:Ballroom B3	My Experience			
	Moderator: Vera Ignjatovic, PhD, MBA – Johns Hopkins All Children's Institute for Clinical and Translational Research; Department of Pediatrics, School of Medicine, Johns Hopkins University, United States Moderator: Riten Kumar, MD, MSc – Dana Farber/Boston Children's Cancer and Blood Disorde Harvard Medical School	Technical Support Give Feedback			
10:15 - 11:30 ICT	OC 73.6 - Rare factor deficiencies and treatment approaches in VWD Room:Ballroom B4	Logout			
	Moderator: Ana Boban, MD, PhD – Department of Internal Medicine, University Hospital Centre 2 Zagreb University School of Medicine Moderator: Yasmin Goga	Zagreb,			
10:15 – 11:30 ICT	OC 74.6 - VTE long term complications Room:110 A-C	*			

Step 5: Select 'My Schedule' to see all of your favorited or 'starred' presentations.



Step 6: Within 'My Schedule' you can view your starred presentations and speakers. You can also export (top right of the screen) to calendar, Microsoft Word, Microsoft Excel, PDF or print.

<u>Once logged in, anything you 'star' or 'favorite' will carry over to the ISTH 2024 Mobile App for when you are onsite.</u>