Please follow the instructions carefully to submit a topic.

Navigate to: https://sabm2024.exordo.com/

1)Make an account

NEW TO EX ORDO?		LOGGED IN PRE	VIOUSLY?
Email Address		It looks like you	already have an Ex Ordo
albert.einstein@example.com		account. Please I	og in to that account.
First Name		Email Address	
Albert		marie.curie@exa	mple.com
Last Name	OR	Password	
Einstein		*****	
Password			Forget your password?
*****		Login	rorgot your password.

### 2)Click Submit Your Abstract\*

\*Please note that while the system will call these topics "abstracts" that is simply because you are not submitting a full paper. We are unable to edit this wording. This is not the same as the Call for Abstracts that will go out in March and we will notify you when the Call for Abstracts opens up. Where it asks for your "abstract" please enter the description of your presentation/panel.



#### 3)New Submission

#### NEXT

#### <u>Track</u>

#### What track would you like to submit to?

#### Click on Call for Topics

New Submission	Track
Track	Which track would you like to submit to?
Title & Abstract	<ul> <li>Call for Topics</li> </ul>
Authors	
Topics	Done Go To The Next Step

## DONE

#### Title and Abstract\*

\*Reminder while the system will call these topics "abstracts" that is simply because you are not submitting a full paper. We are unable to edit this wording. However, this is set up to collect topics for the 2024 Annual Meeting daily program. This is not the same as the Call for Abstracts that will go out in March!

Where it asks for your "abstract" please enter the description of your presentation/panel.

New Submission	Title & Abstract
. Track	Title
2. Title & Abstract	1
Authors	Abstract
1. Topics	$egin{array}{cccccccccccccccccccccccccccccccccccc$
5. Additional Information	
	300 words remaining.
	Done Go To The Next Step

#### DONE

# <u>Authors</u>

## Please add all authors

	New Submission	Authors
₽ 1.	Track	Place cominate all the authors that contributed to this submission below.
ep <b>2.</b>	Title & Abstract	r lease nominate an the addrois that contributed to this submission below.
₽ 3.	Authors	Denise Smith
ep <b>4</b> .	Topics	dsmith@talley.com I'm not an Author
₅ 5.	Additional Information	Title
		· · · · · · · · · · · · · · · · · · ·
		Affiliation
		Country
		Suffix Please let us know if you are an MD, RN, PhD, etc. so that if your topic is chosen, we can have you properly listed in the program.
		Position * What is your position at your Affiliation?
		<b>Presenter(s) *</b> Has this speaker agreed to present at the 2024 SABM Annual Meeting if this topic is selected?
		Select an Option
		Done
		2. Add Another Author
		Dese
		Done Go To The Next Step

DONE

#### Topics\*

# \*Note; this is another area where we cannot control the use of the word "Topics". As shown, this is where you will indicate the target audience for your proposed topic.

C	New Submission	Topics
1.	Track	Please choose your topics from the list below.
2.	Title & Abstract	
3.	Authors	TARGET AUDIENCE 6 Topics
4.	Topics	Nurses
5.	Additional Information	<ul> <li>Healthcare Administrators/Program Managers</li> </ul>
		Perfusionists
		Laboratory Professionals
		Other
		<i>If none of the topics suit, choose the nearest applicable topic or contact the chair for further advice.</i>
		Done Go To The Next Step

DONE

## Additional Information

In this section you will select if you are submitting a 20 minute presentation or a 55 minute multispeaker panel as well as your learning objectives.

	New Submission	Additional Information				
тер <b>1.</b>	Track	Submission Type *				
TEP <b>2</b> .	Title & Abstract	Please indicate the presentation format you are applying for.				
тер <b>3.</b>	Authors	Select an Option •				
TEP <b>4.</b>	Topics	Learning Objective 1 *				
тер <b>5</b> .	Additional Information	$B \qquad I \qquad U \qquad := \qquad := \qquad e^2 \qquad x^2 \qquad x_2 \qquad \Omega$				
	Learning Objective 2 *					
		Please include details of your second learning objective.				
		$\mathbf{B}  I  \mathbf{U}  \stackrel{:}{\equiv}  \stackrel{:}{=}  \mathscr{O}  \mathbf{X}^2  \mathbf{X}_2  \mathbf{\Omega}$				
		Learning Objective 3 * Please include details of your third learning objective.				
		$\mathbf{B}  I  \mathbf{U}  \stackrel{:=}{:=}  \mathscr{O}  \mathbf{X}^2  \mathbf{X}_2  \boldsymbol{\Omega}$				
		Done Save Submission				

Check to see if all is correct. If so, you are free to move off the platform.

If not, see edit options on lower right of page. If you wish to submit another Topic, click on New Submission and repeat the process.

New Submission	All of your submissions submissions as long as Back to List	Title test Authors 1. Ms. Denise Smith - talle) Abstract test	y of these	+ New Submission
	< Back to List Submitted	Title test Authors 1. Ms. Denise Smith - talle) Abstract test	Y	X
	Submitted	Title test Authors 1. Ms. Denise Smith - talley Abstract test	γ	x
		Abstract	, 	
		Track		
		Call for Topics Topic Areas C Laboratory Professionals		
		Submission Type 55 minute multi-speaker panel Learning Objective 1 testaslnvgpannabpniadvpnipon		
		Learning Objective 2 test [a mbgomarowaenmoaebom[r Learning Objective 3		
		test apo[gokabmon=odmn bo[c Submission Date 17th Jan 2024, 7:16am PST	dz- Latest Update 17th Jan 2024, 7:24am PST Submission ID 15	🖉 Edit