



Workshop on Vascular Catheterization in the Laboratory Mouse

Nov 3-5, 2026
Bar Harbor, ME

(schedule subject to change)

Monday, November 2nd, 2026

- 3:00 - 6:00 pm **Registration & Check-in - Highseas**
Participants are not permitted to enter Highseas prior to 3:00pm
- 6:00 - 7:00 pm **Dinner - Highseas 1st floor**

Tuesday, November 3rd, 2026

- 7:00 – 8:00 am **Breakfast - Highseas 1st floor**
- 8:00 - 8:15 am *Shuttle from Highseas to GRB Training Lab*
- 8:15 – 8:30 am **Welcome & Introductions**
Jennifer Corrigan, M.S. & Leanne Miceli, A.S., The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories
- 8:30 – 10:00 am **Rodent Survival Surgery Standards**
Hironori Kawano, D.V.M., The Jackson Laboratory
- 10:00 – 10:15 am **Break**
- 10:15 – 12:00 pm **Biomethods: Handling, Restraint, IP & Sub-Q Injections**
Kristin Cough, B.S., LVT, LATg., Angela Begin, MLAS, LVT, RLATg, Ben Carter, RALAT, Jesse McGowan, Samantha Shaneybrook, The Jackson Laboratory
- 12:00 – 1:00 pm **Lunch - Roscoe's**
- 1:00 – 2:30 pm **Microscope Use, Surgical Instruments and Suturing**
Jennifer Corrigan, M.S., Leanne Miceli, A.S. Kevin Kane, Noah Burby RLAT, B.S., The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories

2:30 – 3:30 pm	Tips for Successful Rodent Vascular Surgery and Extended Catheter Patency Andree Lapierre B.S., Instech Laboratories
3:30 – 4:00 pm	Introduction to Catheters & Vascular Access Buttons Andree Lapierre B.S., Instech Laboratories
4:00 – 4:15 pm	<i>Shuttle from GRB Training Lab to Highseas</i>
4:15 – 6:00 pm	<i>Free time</i>
6:00 – 7:00 pm	Dinner - Highseas 1st floor

Wednesday, November 4th, 2026

7:00 – 8:00 am	Breakfast - Highseas 1st floor
8:00 – 8:15 am	<i>Shuttle from Highseas to GRB Training Lab</i>
8:30 – 12:00 pm	Jugular Vein Catheterization with Vascular Access Button Jennifer Corrigan, M.S., Kevin Kane, Ryan Day B.S., LATG & Leanne Miceli, A.S., The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories
12:00 – 1:00 pm	Lunch - Roscoe's
1:00 – 4:30 pm	Carotid Artery Catheterization with Vascular Access Button Jennifer Corrigan, M.S., Kevin Kane, Ryan Day B.S., LATG & Leanne Miceli, A.S., The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories
4:30 – 4:45 pm	<i>Shuttle from GRB Training Lab to Highseas</i>
4:45 – 6:00 pm	<i>Free time</i>
6:00 – 7:00 pm	Lobster Dinner - Highseas 1st floor

Thursday, November 5th, 2026

7:00 – 8:00 am	Breakfast - Highseas 1st floor
8:00 – 8:15 am	<i>Shuttle from Highseas to GRB Training Lab</i>

8:30 – 12:00 pm	Dual Catheterization: Jugular Vein and Carotid Artery with Two Channel Vascular Access Button Jennifer Corrigan, M.S., Kevin Kane, Yayoi Kimura, MS, SRS, rLATG & Leanne Miceli, A.S. The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories
12:00 – 1:00 pm	Lunch - Roscoe's
1:00 – 1:15 pm	<i>Shuttle from GRB Training Lab to Highseas – for participants not staying for the practice session</i>
1:00 – 3:00 pm	Practice Time in Training Laboratory (Optional) Jennifer Corrigan, M.S., Kevin Kane, Yayoi Kimura, MS, SRS, rLATG & Leanne Miceli, A.S., The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories Shuttle from GRB Training Lab to Highseas
3:00 – 3:15 pm	<i>Shuttle from GRB Training Lab to Highseas</i>
3:15 – 6:00 pm	Free time
6:00 – 7:00 pm	Dinner - Highseas 1st floor

Friday, November 6th, 2026

7:00 – 9:00 am	Grab and go breakfast - Highseas snack room
9:00 am	*Check-out* (Must leave room by 9:00, participants can stay on the first floor till noon if needed)