



Workshop on Vascular Catheterization in the Laboratory Mouse

The Jackson Laboratory, Bar Harbor, ME | September 11-13, 2023

Schedule

Sunday, September 10th, 2023

4:00 - 6:00 PM Registration & Check-In - *Highseas*
6:00 PM Dinner - *Highseas*

Monday, September 11th, 2023

7:00 – 8:00 AM Breakfast - *Highseas*

8:00 AM *Transportation from Highseas to GRB Training Laboratory*

8:15 AM **Welcome**
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**
Hiro Kawano D.V.M., The Jackson Laboratory

10:00 – 10:15 AM Break

10:15 AM – 12:00 PM **Biomethods (Handling, Restraint, IP & Sub-Q Injections)**
Kristin Cough, B.S., LVT, LATg., Angela Begin, MLAS, LVT, RLATg, 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, LAT, 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 PM *Transportation from GRB Training Laboratory to Highseas*

6:00 PM Dinner - *Highseas*

Tuesday, September 12th, 2023

7:00 – 8:00 AM	Breakfast - <i>Highseas</i>
8:00 AM	<i>Transportation from Highseas to GRB Training Laboratory</i>
8:30 AM – 12:00 PM	Jugular Vein Catheterization with Vascular Access Button Jennifer Corrigan, M.S., Kevin Kane, LAT, & Leanne Miceli, A.S., The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories
12:00 – 1:00 PM	Lunch – <i>Roscoe's</i>
1:00 – 4:30 PM	Carotid Artery Catheterization with Vascular Access Button Jennifer Corrigan, M.S., Kevin Kane, LAT & Leanne Miceli, A.S., The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories
4:30 PM	<i>Transportation from GRB Training Laboratory to Highseas</i>
6:00 PM	Lobster Dinner - <i>Highseas</i>

Wednesday, September 13th, 2023

7:00 – 8:00 AM	Breakfast - <i>Highseas</i>
8:00 AM	<i>Transportation from Highseas to GRB Training Laboratory</i>
8:30 AM – 12:00 PM	Dual Catheterization (Jugular Vein and Carotid Artery) with Two Channel Vascular Access Button Jennifer Corrigan, M.S., Kevin Kane, LAT & Leanne Miceli, A.S. The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories
12:00 – 1:00 PM	Lunch – <i>Roscoe's</i>
1:00 PM	<i>Transportation from GRB Training Laboratory to Highseas</i>
1:00 – 4:00 PM	Practice Time in Training Laboratory (Optional) Jennifer Corrigan, M.S., Kevin Kane, LAT, & Leanne Miceli, A.S., The Jackson Laboratory, Andree Lapierre B.S., Instech Laboratories
4:00 PM	<i>Transportation from GRB Training Laboratory to Highseas</i>
6:00 PM	Dinner - <i>Highseas</i>

Thursday, September 14th, 2023

7:00 – 9:00 AM	To-Go Breakfast - <i>Highseas</i>
9:00 AM	Highseas Checkout – Participants can remain on the first floor until noon if needed