

QCRG AVIDD RETREAT AGENDA

Day 1: Thursday, September 21

Time	Event	Where / What / Who
10:45 am	Shuttle Bus Departure from Byers Hall, UCSF	1700 4th Street, CA 94158
11:10 am	Shuttle Bus Departure from Hotel Luma	100 Channel Street, CA 94158
11:45 am	Arrival and Registration	Presidio Officer's Club (50 Moraga Ave, CA 94129)
12:00 pm – 1:30 pm (1.5 hrs)	Lunch	Banquet Hall
1:30 – 2:00 pm (30 min)	Introductory Remarks	Nevan Krogan
2:00 – 2:45 pm (45 min)	Keynote Speech	Norbert Bischofberger
Break Time: Group Photo (25 minutes)		
3:10 – 3:50 pm (30 min)	Project 5: Inhibiting Viral Macrod domains Using Structure-Based Design	James Fraser Alan Ashworth
3:50 - 4:30 pm (40 min)	Screening Core Medicinal Chemistry Core	Jeff Neitz Adam Renslo
4:30 – 5:50 pm	Poster session	Broad Overview
5:50 pm Board shuttle bus for Mission Rock Resort (817 Terry a Francois Blvd, San Francisco 94158). Travel time ~30 min		
6:30 – 8:00 pm (1.5 hrs)	Dinner	Mission Rock Resort
8:00 - 9:30 pm (1.5 hrs)	Social Time	

Day 2: Friday, September 22

Time	Event	Where / What / Who
07:15 am	Shuttle Bus Departure from Byers Hall, UCSF	1700 4th Street, CA 94158
07:30 am	Shuttle Bus Departure from Hotel Luma	100 Channel Street, CA 94158
8:00 – 9:00 am	Breakfast	Presidio Officer's Club
9:00 – 9:30 am (30 min)	Structural Core, Biochemistry Core	Klim Verba Robert Stroud
9:30 – 10:00 am (30 min)	Project 2: Antivirals Targeting Proteases and Polymerases	Charles Craik Eddy Arnold
10:00 – 10:40 am (40 min)	In vivo & in vitro Virology Core	Kris White Melanie Ott
Break time (20 mins)		
11:00 – 11:30 am (30 min)	Project 1: Targeting vRNA Using a Oligonucleotide Conjugate	Kevan Shokat
11:30 – 12:00 pm (30 min)	Project 3: Targeting E & M Protein	Richard Beresis Hyunil Jo
12:00 - 1:30 pm (1.5 hours)	Lunch	Banquet Hall
1:30 – 3:00 pm (1.5 hours)	Panel Discussion (parallel events)	Career Panel for Trainees with distinguished SAB members In parallel: PI Round table discussion
3:00 - 4:30 pm (1.5 hours)	Group Activity	Drum Circle
Break time (15 mins)		
4:45 – 5:15 pm (30 min)	Project 4: Antivirals Targeting vRNA Methylation	Danica Fujimori
5:15 – 5:45 pm (30 min)	Proteomics Core, Integrative Modeling	Danielle Swaney Andrej Sali & Michael Keiser
5:45 – 6:00 pm (15 min)	Closing Remarks	Nevan Krogan
6:00 pm Board shuttle bus for China Live (644 Broadway, San Francisco 94133) Travel time ~15 min		
7:00 – 8:30 pm (1.5 hours)	Dinner	China Live Restaurant
8:30 – 10:00 pm (1.5 hours)	Social Time	