

Renal Replacement Therapy

Format: Lectures + Machine Demonstration + Hands-On Skill Stations + Small Group Discussions

MORNING BLOCK – Pre-Quiz, Lectures & Demonstration

Session	Time	Type	Topic	Faculty	Format	Notes / Sub-points
Registration	08:30 – 09:00 AM	Admin	Pre-Workshop Quiz	—	—	
Lecture 1	09:00 – 09:30 AM	Lecture	Foundations and Indications	—	Lecture	
Lecture 2	09:30 – 10:15 AM	Demonstration	The Physics of the Machine	—	Demonstration with Slides and Machine	
Break	10:15 – 10:30 AM	Break	Tea Break	—	—	

HANDS-ON SKILL STATIONS (10:30 AM – 12:00 PM) | 45 minutes each station

Session	Time	Type	Topic	Faculty	Format	Notes / Sub-points
Station 1	10:30 AM – 12:00 PM	Hands-On Skill	Vascular Access and Set Up	—	Skill Station	45 min rotation per station
Station 2	10:30 AM – 12:00 PM	Hands-On Skill	HD/RRT Machine Setup	—	Skill Station	45 min rotation per station

MID-DAY – Discussion & Lunch

Session	Time	Type	Topic	Faculty	Format	Notes / Sub-points
Discussion	12:00 – 12:30 PM	Interactive Discussion	Anticoagulation Strategies	—	Interactive Discussion	
Break	12:30 – 1:30 PM	Break	Lunch	—	—	
Lecture 3	1:30 – 2:00 PM	Lecture	Peritoneal Dialysis	—	Lecture	

SMALL GROUP DISCUSSIONS (2:00 PM – 4:00 PM) | 30 minutes each group

Session	Time	Type	Topic	Faculty	Format	Notes / Sub-points
Group 1	2:00 – 4:00 PM	Interactive Discussion	Writing a Prescription	—	Interactive Discussion	30 min rotation per group
Group 2	2:00 – 4:00 PM	Interactive Discussion	Troubleshooting the Alarms	—	Interactive Discussion	30 min rotation per group
Group 3	2:00 – 4:00 PM	Interactive Discussion	Complications – Acute and Subacute and Their Management	—	Interactive Discussion	30 min rotation per group
Group 4	2:00 – 4:00 PM	Interactive Discussion	Weaning the Patient	—	Interactive Discussion	30 min rotation per group

CLOSING BLOCK (4:00 PM – 5:00 PM)

Session	Time	Type	Topic	Faculty	Format	Notes / Sub-points
Break	4:00 – 4:30 PM	Break	Tea Break	—	—	
Closing	4:30 – 5:00 PM	Assessment	Post-Workshop Quiz and Feedback	—	Quiz + Feedback	