




**RHODE ISLAND HOSPITAL
DEPARTMENT OF ORTHOPAEDICS
TEACHING CONFERENCE SCHEDULE
DECEMBER 2008**

All conferences will take place in the Orthopaedic Library (MOC 1st Floor) unless otherwise specified

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	2	3	4	5
<p>6:30-7:15am Adult Conference "XR lines/exam" <i>Richard Limbird, M.D.</i></p>	<p>6:30am Breakfast Conference PDR 1-2-3 <i>Michael Ehrlich, M.D.</i></p>	<p>*7:00 AM GRAND ROUNDS-Nursing Arts 5 Teleconference to TMH (ICU/CCU CR) & Newport (Adm. CR 1) "PTSD in Orthopaedic Trauma" <i>Daniel Aaron, M.D.</i></p> <p>8:00 AM BASIC SCIENCE-Nursing Arts 5 "Form & function of skeletal muscle" <i>Wendel Heard, M.D.</i></p> <p>5:00 PM Anatomy Conference – Coro West Lab "Hand" <i>Edward Akelman, M.D.</i></p>	<p>6:30am Breakfast Conference PDR 1-2-3 <i>Michael Ehrlich, M.D.</i></p>	<p>6:30-7:15am Trauma Conference "Knee Dislocation" <i>Drs. Born & Hayda</i></p>
8	9	10	11	12
<p>6:30-7:15am Adult Conference "Planning/templating" <i>John Froehlich, M.D.</i></p> <p>5:00 PM Pathology Conference <i>Alan Schiller, M.D./Richard Terek, M.D.</i> 12th Floor APC Path Conf Rm</p>	<p>6:30am Breakfast Conference PDR 1-2-3 <i>Michael Ehrlich, M.D.</i></p>	<p>*7:00 AM GRAND ROUNDS-Nursing Arts 5 Teleconference to TMH (ICU/CCU CR) & Newport (Adm. CR 1) "Protecting the Profession" <i>Dempsy S. Springfield, M.D.</i></p> <p>8:00 AM BASIC SCIENCE-Nursing Arts 5 "Form & function of peripheral nerves/spinal cord" <i>Nikhil Thakur, M.D.</i></p> <p>5:00 PM Anatomy Conference – Coro West Lab "Knee/Proximal Tibia" <i>Michael Hulstyn, M.D.</i></p>	<p>6:30am Breakfast Conference PDR 1-2-3 <i>Michael Ehrlich, M.D.</i></p>	<p>6:30-7:15am Adult Conference "Choosing Implants" <i>Richard Limbird, M.D.</i></p>
15	16	17	18	19
<p>6:30-7:15am Sports Conference "PCL" <i>Paul Fadale, M.D.</i></p>	<p>6:30am Breakfast Conference PDR 1-2-3 <i>Michael Ehrlich, M.D.</i></p>	<p>*7:00 AM QA-Nursing Arts 5 "November" <i>RIH Staff</i></p> <p>8:00 AM BASIC SCIENCE-Nursing Arts 5 "Form & function of intervertebral disc" <i>Byung Lee, M.D.</i></p> <p>5:00 PM Anatomy Conference – Coro West Lab "Leg/Distal Tibia" <i>Christopher Born, M.D.</i></p>	<p>6:30am Breakfast Conference PDR 1-2-3 <i>Michael Ehrlich, M.D.</i></p>	<p>6:30-7:15am Trauma Conference "Disaster Management" <i>Drs. Born & Hayda</i></p>
22	23	24	25	26
<p style="text-align: center;"> HANUKKAH</p> <p>6:30-7:15am Sports Conference "Posterolateral instability" <i>Michael Hulstyn, M.D.</i></p> <p>5:00 PM Anatomy Conference – Coro West Lab "Foot/Ankle" <i>Christopher DiGiovanni, M.D.</i></p>			<p style="text-align: center;"> <i>Season's Greetings</i></p>	
29	30	31		
	<p>6:30am Breakfast Conference PDR 1-2-3 <i>Michael Ehrlich, M.D.</i></p>	<p style="text-align: center;"> Happy New Year!</p>		

SERVICE CONFERENCES: Pediatrics: Tues., Thurs. 6:30 AM **ED Case Review:** Mon., Tues, Thurs., Fri., Sat., Sun., Holidays, 7:15 AM, Residents' Library, **Spine/Neurosurgery:** Monday 8:00 AM 3rd Floor Radiology, **Hand:** Monday, Tuesday, Thursday 7:00 AM Plastic Surgery Conference Room MOC 4th Floor, **Spine:** Tuesday 8:00 AM 3rd Floor MOC, **Adult:** Friday 8:00 AM Ortho. Library, **Foot & Ankle:** Thursday 12:00 noon, **Research:** Wednesday 1:00 PM, **Shoulder:** Monday 12:30 PM Ortho Library

* Rhode Island Hospital is accredited by the Rhode Island Medical Society to sponsor intrastate continuing medical education for physicians. Rhode Island Hospital designates this educational activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)TM. Physicians should only claim credit commensurate with the extent of their participation in the activity. Rhode Island Hospital fully intends to comply with the legal requirements of the Americans with Disabilities Act. If any participant of this conference is in need of accommodation, please contact the Rhode Island Hospital CME office at (401) 444-4260. Rhode Island Continuing Medical Education has reviewed this activity's speaker disclosures and resolved all identified conflicts of interest, if applicable.