

**DIVISION OF GASTROENTEROLOGY & HEPATOLOGY  
JUNE 2010 CONFERENCE SCHEDULE**

**Please note: Unless otherwise specified, all conferences will be held in the large GI Conference Room**

	<p align="center"><b>1</b></p> <p align="center">12-1PM Pathology Conference Herdman</p> <p align="center">LUNCH</p>	<p align="center"><b>2</b></p> <p align="center">4-5PM Clinical Case Conference Orfanidis/Mehenderatti</p>	<p align="center"><b>3</b></p> <p align="center">12-1PM Medical Grand Rounds "Chief Residents' Grand Rounds". Bryan Hess MD, Brendon Nolt MD, Kartik Patel MD, Marina Serper MD</p>	<p align="center"><b>4</b></p> <p align="center">12-1PM Liver Pathology</p>
7	<p align="center"><b>8</b></p> <p align="center">12-1PM Journal Club</p>	<p align="center"><b>9</b></p> <p align="center">12-1PM Literature Review Orfanidis</p> <p align="center">4-6PM Faculty Meeting</p>	<p align="center"><b>10</b></p>	<p align="center"><b>11</b></p> <p align="center">12-1PM Liver Pathology</p>
14	<p align="center"><b>15</b></p> <p align="center">12-1PM Journal Club</p> <p align="center">LUNCH</p>	<p align="center"><b>16</b></p> <p align="center">12-1PM Fellows' Meeting</p> <p align="center">4-5PM Clinical Case Conference Civan/Malliah</p> <p align="center">5-6PM GI Research Conference</p>	<p align="center"><b>17</b></p> <p align="center">12-1PM Nutrition Conference "Fad Diets" Emily Rubin</p>	<p align="center"><b>18</b></p> <p align="center">12-1PM Liver Pathology</p>
21	<p align="center"><b>22</b></p> <p align="center">12-1PM Journal Club</p> <p align="center">LUNCH</p>	<p align="center"><b>23</b></p> <p align="center">12-1PM Literature Review Choudhary</p> <p align="center">4-5PM Clinical Case Conference Herdman/Moleski</p>	<p align="center"><b>24</b></p>	<p align="center"><b>25</b></p> <p align="center">12-1PM Liver Pathology</p>
28	<p align="center"><b>29</b></p> <p align="center">8-9AM New Fellows Orientation Breakfast</p>	<p align="center"><b>30</b></p> <p align="center">4:30-6PM Multidisciplinary Conf.</p>		

Chief Fellow: KAVANAUGH