

DEPARTMENT OF MEDICINE
FACULTY RESEARCH SEMINAR SCHEDULE (2011-2012)
8:30 – 9:30 a.m.
(Current as of 19 Sept 2011)

Date	Location	Presenter	Topic
9 Sep 2011	A2052	Susan Pierce, NIAD, NIH	Small ripples, big waves: How tiny changes in the BCR trigger B cell activation
16 Sep 2011	A2052	OPEN	
23 Sep 2011	A2052	Federico Mingozzi, U Penn	Immune Responses to AAV Gene Transfer Vectors, Implication for the Design of Clinical Studies
30 Sep 2011	A2052	Michael Klein MED	Late Sodium Current and Heart Failure
7 Oct 2011	A2052	Robert Goldstein, USUHS MED	Long-Term Mortality with Preventive Use of Cardiac Resynchronization Therapy
21 Oct 2011	A2052	OPEN	
28 Oct 2011	A2052	Andrew Snow PHARM	
4 Nov 2011	A2052	Sergei Atamas, Univ. Maryland School of Medicine	
18 Nov 2011	A2052	Achsah Keegan, Univ. Maryland School of Medicine	
2 Dec 2011	Bldg E, Ground Fl, Rm G250	Noel Rose, Johns Hopkins	
9 Dec 2011	Bldg E, Ground Fl, Rm G250	Naomi Aronson MED	
16 Dec 2011	A2054	Sophia Casares, WRAIR	
23 Dec 2011	A2054	(Christmas)	No Seminar
30 Dec 2011	A2052	(New Year's)	No Seminar
6 Jan 2012	A2052	Mina Izadjoo	
13 Jan 2012	Bldg E, Ground Fl, Rm G250	John O'Shea, NIAMS, NIH	
20 Jan 2012	A2053	Ed Mitre MICRO	

27 January 2012	A2052	Andre Dubois MED	
3 Feb 2012	Bldg E, Ground Fl, Rm G250	David Scott MED	
10 Feb 2012	Bldg E, Ground Fl, Rm G250	Teodor Brumeanu MED	
17 Feb 2012	Bldg E, Ground Fl, Rm G250	Richard Siegel, NIAMS, NIH	
24 Feb 2012	A2052	Chantal Moratz. MED	
2 Mar 2012	A2052	OPEN	
9 Mar 2012	A2052	David Harlan UMass	
16 Mar 2012	A2052	Xiaoming Zhou MED	
23 Mar 2012	Bldg E, Ground Fl, Rm G250		
30 Mar 2012	A2052	Suzanne Ostrand-Rosenberg, UMBC	
6 Apr 2012	A2052	Dennis Du, PEDS	
13 Apr 2012	Lecture Hall B	Brian Schaefer, MICRO	
20 Apr 2012	Bldg E, Ground Floor, Rm: G252		
27 Apr 2012	A2052		
4 May 2012	A2052		
11 May 2012	A2052		
18 May 2012	A2052		
25 May 2012	A2052	Sharon Frattalone, Rheumatology (MED)	
1 Jun 2012	A2052	Memorial Day Weekend	
8 Jun 2012	A2052		

15 Jun 2012	A2052		
22 Jun 2012	A2052		
29 Jun 2012	A2052	Michael Ellis, USUHS MED	