

FRIDAY, DECEMBER 7

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|----------------|---------------------------|--|---|
| 11:30 PM | | Registration | Speaker |
| 12:15 PM | | Intro | Joan Bathon |
| 12:30 PM | Clinical- Epidemiology | Incidence/prevalence/predictors of CVD in RA | Jeff Greenberg, NYU |
| 1:15 PM | Basic | Basic mechanisms of atherosclerosis and plaque rupture | Ira Tabas |
| 2:00 PM | Clinical – Imaging | Novel imaging of vulnerable plaque (PET-CT, MRI) Imaging as a tool for studying atherosclerosis | Zahi Fayad, MSSM |
| 2:45 PM | | BREAK | |
| 3:00 PM | | Cellular immunity and atherosclerosis – monocytes and HDL | Ed Fisher, NYU |
| 3:45 PM | | Animal model of combined atherosclerosis and arthritis | Harris Perlman, PhD, Northwestern |
| 4:30 PM | | Immune-mediated Arteriosclerosis | Jordan Pober, MD, PhD, Yale |
| 5:15 PM | | Adjourn | |

SATURDAY, DECEMBER 8

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|-----------------|------------------------|---|----------------------------|
| 7:15 AM | | Registration & Breakfast | |
| 8:00 AM | Clinical- Metabolic | Effect of RA on body composition and metabolic risk | Jon Giles, Columbia |
| 8:45 AM | | Fat as a metabolic tissue | Tony Ferrante, Columbia |
| 9:30 AM | | Inflammation and lipoproteins | Ira Goldberg, Columbia |
| 10:15 AM | | BREAK | |
| 10:30 AM | Translational | Interferons and cardiovascular risk in SLE – translational, human studies | Jane Salmon, HSS |
| 11:15 AM | | Interferon and CVD | Mariana Kaplan, U Mich |
| 12:00 PM | | Lunch | |
| 1:00 AM | Basic | Cellular immunity and atherosclerosis – T cells | Andy Lichtman, Brigham |
| 1:45 PM | | Aging and atherosclerosis - mitochondria | Scott Ballinger, UAB |

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| 2:30 PM | | Microbiome: relationship to atherosclerosis, metabolic pathways | Ruth Ley, Cornell |
| 3:15 PM | | BREAK | |
| 3:30 PM | Clinical - Treatment | Effect of RA Treatment on metabolic risk | Dan Solomon, Brigham |
| 4:15 PM | Future | CIRT study | Paul Ridker, Brigham |
| 5:00 PM | | Adjourn | |