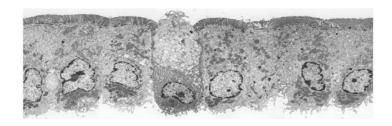
## Mechanisms of Inflammation in Health and Disease



## Tuesday, April 10, 2018 Folkman Auditorium | Enders Research Building Boston Children's Hospital | 320 Longwood Avenue

9:00	Introductory Remarks
9:15	Edward Miao, MD, PhD, UNC School of Medicine
9:45	"Infectious models reveal unique role for caspase-7 after cytotoxic lymphocyte attack" Janelle Ayres, PhD, Salk Institute
10:15	"Host-microbe interactions: Harnessing co-evolution to treat disease"  Jonathan C. Kagan, PhD, Harvard Medical School  "Pagulation of Innata Immunity"
10:45	"Regulation of Innate Immunity"  Chandrashekhar Pasare, DVM, PhD, UTSouthwestern Medical Center  "Innate mechanisms of regulation of T cell effector functions"
11:15	Break – coffee and cookies will be available at 12:45
1:00	<b>Greg Barton, PhD</b> , University of California - Berkeley "Regulation of CD4 T cell responses to the microbiota"
1:30	Andrea Ablasser, PhD, École Polytechnique Fédérale de Lausanne "Physiological roles of innate DNA sensing mechanisms"
2:00	Tiffany Horng, PhD, Harvard T.H. Chan School of Public Health "Metabolic control of Macrophage Activation"
2:30	Coffee Break
3:00	<b>Douglas Green, PhD</b> , St. Jude Children's Research Hospital "Targeting LAP: LC3 associated phagocytosis, inflammation, and immunity"
3:30	Ivan Zanoni, PhD, Harvard Medical School "Type III interferons control intestinal inflammation"
4:00	<b>Veit Hornung, MD</b> , Gene Center and Dept. of Biochemistry - University of Munich "Inflammasome signaling in the human system"
4:30	Closing Remarks

To register for this event, please visit: https://hddc.hms.harvard.edu/2018-hddc-spring-symposium

Jonathan C. Kagan, PhD, Scientific Host Wayne I. Lencer, MD, and Richard S. Blumberg, MD, Co-Hosts



