

Stanford Center For Sleep Sciences and Medicine Grand Rounds Schedule 2009-2010

| <u>Date</u> | <u>Speaker</u> | <u>Title</u> | <u>Position</u> | <u>Institution</u> |
|-------------|---------------------------|---|---------------------|---|
| 8/21/2009 | Atul Malhotra, M.D. | The Importance of Control of Breathing and Upper Airway Mechanics in Sleep Apnea | Associate Professor | Harvard Medical School |
| 9/4/2009 | Rafael Pelayo, M.D. | Behavioral Insomnia of Childhood | Associate Professor | Stanford University |
| 9/11/2009 | Clete Kushida, M.D. | Apnea Positive Pressure Long-term Efficacy Study (APPLES) | Associate Professor | Stanford University |
| 9/18/2009 | Kasey Li, DDS, M.D. | Obstructive Sleep Apnea Surgery; past, present, and future | Adjunct Professor | Stanford University |
| 9/25/2009 | Rachel Manber, Ph.D. | Acupuncture for depressed pregnant women: Effects on depression and sleep | Professor | Stanford University |
| 10/2/2009 | Sean Mackey, M.D. | Opioid and Pain Control | Professor | Stanford University |
| 10/9/2009 | David Spiegel, M.D. | Sleep, Stress and Cancer | Professor | Stanford University |
| 10/16/2009 | Michele Okun, PhD | "What has sleep got to do with it?" Exploring the role of sleep disturbances in adverse pregnancy outcomes. | Assistant Professor | University of Pittsburg |
| 10/23/2009 | Emmanuel Mignot, M.D. PhD | TBA | Professor | Stanford University |
| 10/30/2009 | Philippe Murrain, PhD | Evolution of the melanin concentrating hormone and hypocretin systems in Vertebrates, what can zebrafish teach us? | Associate Professor | Stanford University |
| 11/6/2009 | Lance Kriegsfeld, PhD | The Regulation of Reproductive Neuroendocrine Function: Timing is Everything | Assistant Professor | UC Berkeley |
| 11/13/2009 | Andrea Chambers, PhD | Examining the Entwined Relationship Between Insomnia and Major Depression: A Review | Post doc fellow | Stanford University |
| 11/20/2009 | Ruth O'hara, PhD | Sleep Apnea and Apolipoprotein E Genotype: What we know now | Professor | Stanford University |
| 12/4/2009 | Julianne Winkelman, PhD | Genetics of Restless legs Syndrome | Professor | Munich, Germany |
| 12/11/2009 | David White, M.D. | Phenotyping and modeling to understand apnea pathogenesis | Professor | Harvard Uni |
| 1/8/2010 | Don Tucker, PhD | Inferring Frontothalamic Mechanisms in Sleep and Seizures from Dense Array EEG | Professor | University of Oregon |
| 1/15/2010 | Matt Carter, PhD | Frequency-dependent behavioral changes induced by optogenetic probing of the Locus Coeruleus | Post doc fellow | Stanford University |
| 1/22/2010 | Jon-Erik Holty, M.D. | Is CPAP always the answer? Two meta-analyses on bariatric surgery and maxillo-mandibular advancement for the treatment of obstructive sleep apnea | Instructor | Stanford University |
| 1/29/2010 | Maurice Ohayon, M.D. | Nocturnal Awakenings and Difficulty Resuming Sleep | Professor | Stanford University |
| 2/5/2010 | Florian Chapotot, PhD | Methods and tools for a quantitative study of the sleep-wake cycle | Professor | Unniversity of Chicago |
| 2/12/2010 | Victor Hernderson, PhD | Menopause, hormone therapy, and neurological disorders (with an emphasis on cognitive aging and dementia) | Professor | Stanford University |
| 2/19/2010 | Steve Woodward, PhD | Cardiac Correlates of Movements, Micromovements, and Microarousals in an Anxious Sample | Professor | Stanford University |
| 2/26/2010 | Daniel Brown, J.D. | Legal Aspects of Sleep Medicine | | Greenberg Traurig Law, Atlanta, Georgia |
| 3/19/2010 | Louis Ptacek, MD, PhD | Insights into circadian biology from human genetics | Professor | UCSF |

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| 3/26/2010 | Kathy Lee, PhD | Women's Sleep Issues: Considerations for Women Across the Lifespan | Professor | UCSF |
| 4/9/2010 | Thomas Kilduff, PhD | Hypothalamic and Cortical Involvement in Sleep and Wakefulness | Senior Director | SRI International |
| 4/16/2010 | Kathleen Poston, MD, MS | I fell out of bed, do I have Parkinson's disease? Using FDG PET and disorders of sleep to diagnose pre-clinical Parkinsonism | Assitant Professorr | Stanford University |
| 4/23/2010 | Pietro Perona, PhD | Automating the analysis of animal behavior: grand plan and first steps | Professor | California Institute of Technology |
| 5/7/2010 | Shahrokh Javaheri, MD | Treatment of sleep apnea in heart failure; the success and failure of CPAP therapy | Emeritus Professor | University of Cincinnati |
| 5/14/2010 | John Rabkin, MD | Bariatric Surgery: Where We've Been and Where We're Going | | California Pacific Medical Center |
| 5/28/2010 | Ruth O'hara, PhD | Sleep Apnea and Apolipoprotein E Genotype: What we know now | Professor | Stanford University |
| 6/18/2010 | Jamie Zeitzer, PhD | Non-Visual Function of Light in Humans: Circadian Phase Shifting and Acute Changes in Alertness | Assistant Professor | Stanford University |