<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Event</th>
<th>Place</th>
<th>Contact</th>
</tr>
</thead>
</table>
| Thursday Mar 1| 4:30 – 5:30 pm | Department of Neurology
Probing Neuroinflammation: Implication for Therapeutic Delivery in the Developing Brain
Elizabeth Nance, Ph.D., Assistant Professor of Chemical Engineering
CHDD Research Affiliate | K-069         | 206-221-6525               |
| Friday Mar 2  | 12:00 – 1:30 pm | CIBR/CHDD Seminar Series
Development of Novel Viral Tools to Study Neuronal Circuits and as Drug-inducible Gene Therapies for Epilepsy
Edward Perez-Reyes Ph.D., Professor, Department of Pharmacology
University of Virginia | JMB 1112 BlueJeans: 880590794 | 206-884-1307 |
| Monday Mar 5  | 12:30 – 3:15 pm | UCEDD/LEND Core Training
Strengthening Our Equity Lens
Shukri Olow, M.P.A., Prenatal to 5 Years
Family Engagement Coordinator
Susan Quigley, Consultant, Listen and Talk
King County, Developmental Disabilities Division
UCEDD/LEND/CTU | SCC - 301     | 206-221-6525               |
| Tuesday Mar 6 | 2:30 – 3:30 pm | Department of Pharmacology
New Frontiers in Genomics
Jay Shendure, M.D., Ph.D.
Professor of Genome Sciences | D-209         | 206-543-1970               |
| Thursday Mar 8| 12:30 – 1:20 pm | Department of Environmental and Occupational Health Sciences
Adverse Effects of Heavy Metal Exposure and Its Interaction with Alzheimer’s Disease Risk-Factor Gene ApoE4 on Adult Neurogenesis and Cognition in Mice
Zhengui Xia, Ph.D., Professor
Environmental and Occupational Health Sciences
CHDD Research Affiliate | T-435         | 206-616-9433               |
| Thursday Mar 15| 8:00 – 9:00 am | Seattle Children’s Hospital Department of Pediatrics
Technology in the Daily Lives of Children with Autism: Opportunity Gaps, Translational Bridges and Multi-Disciplinary Horse Racing
Frederick Shic, Ph.D.
Associate Professor of Pediatrics
CHDD Research Affiliate | SCH Wright Aud. | 206-987-5379               |
| Thursday Mar 22| 12:30 – 1:30 pm | CHDD/ITHS
REDCap: What is New and Tips and Tricks
Bas de Veer, M.S.
Bio-Medical Informatics Services Manager
ITHS | CD-365         | 206-616-6187               |

To suggest calendar events contact Pat Hochstat 206-685-0455