

**Note: Click on the presentation title to view the slide deck for each presentation.
Also, links to additional resources are available at the bottom of the page.**

Caregiver Program

Friday October 24, 2014

Time	Event	Speaker
0700-1500	Registration	
0900-0915	Opening Remarks	Susan Dickinson <i>Association for FTD</i>
SESSION 1: FTD101		
0915-0950	Clinical Features, Subtypes & Pathology	Brad Boeve <i>Mayo Clinic, Jacksonville</i>
0950-1015	Genetics	Emily Dwosh <i>University of British Columbia</i>
1015-1030	Q&A	
1030-1100	Coffee Break	
SESSION 2: DIAGNOSIS & TREATMENT		
1100-1120	Diagnosis of FTD	Adam Boxer <i>University of California, San Francisco</i>
1120-1140	Medication Management	Tiffany Chow <i>Baycrest, Toronto</i>
1140-1155	Hope On The Horizon: Participating In Clinical Trials	Howard Feldman <i>University of British Columbia</i>
1155-1210	Q&A	
1210-1215	Orientation To Scientific Posters	
1215-1345	Lunch Break & Poster Viewing	
SESSION 3: DISEASE MANAGEMENT		
1345-1405	Management Of Behavioral Symptoms	Philip Lee <i>University of British Columbia</i>
1405-1425	Management Of Language Symptoms	Maya Henry <i>University of Texas, Austin</i>
1425-1435	O.53 Increasing Activity Engagement and Improving Carer Management Skills in FTD: Two Case Studies Using the Tailored Activities Program (TAP)	Claire O'Connor <i>University of Sydney</i>
1435-1445	O.54 Communication Bridge: Using Internet-Based Speech Therapy to Improve Quality of Life and Access to Care	Emily Rogalski <i>Northwestern University</i>
1445-1500	Q&A	
1500-1530	Coffee Break	
SESSION 4: CAREGIVER SUPPORT		
1530 - 1550	FTD And The Family System	Darby Morhardt <i>Northwestern University</i>
1550 - 1610	Caregiver Support: Maintaining the Lifeline	Robin Ketelle <i>University of California, San Francisco</i>
1610 - 1630	Caregiver Panel	Lynn Beattie (Chair) <i>University of British Columbia</i>
1630-1645	Q&A	
1645-1700	Closing Remarks	
1700-1900	Caregiver Reception	

[Click here for Speaker Bios.](#) [Click here for Caregiver Resources.](#) [Click here for an overview of the FTD Spectrum.](#)