



2013 FRAXA Investigators Meeting
Treatment Strategies for Fragile X
September 29 – October 2, 2013
Southbridge Hotel and Conference Center
Southbridge, MA

The FRAXA Investigators Meeting brings together over 150 researchers in Fragile X, autism, and related disciplines. Presentations of recent advances the field are a top priority. The meeting is structured to maximize collaboration among participants to further the mission of finding and implementing viable treatments for Fragile X. Attendees will be current or past FRAXA-sponsored researchers, along with investigators from academia, the NIH, and pharmaceutical companies. Participation of graduate students and postdoctoral fellows is strongly encouraged.

The 2013 program, *Treatment Strategies for Fragile X*, will begin on Sunday, September 29th with a welcome dinner and introductory speakers. This will be followed by 2 full days of presentations and poster sessions on Monday and Tuesday, and a half day on Wednesday. A farewell luncheon will conclude the event on Wednesday, October 2nd. A more detailed meeting agenda will follow.

Based on feedback from prior meetings, our goal at the 2013 meeting is to have *all* talks presented in plenary sessions and avoid having to split the group in breakout sessions. To accomplish this, we will need to have fewer talks overall but will restructure the poster session to give those presentations more prominence. Anyone wishing to be considered for a plenary spot should return the attached presentation form before June 1, 2013. Everyone will be notified by July 1, 2013 so that one can make necessary preparations for a talk or a poster session.

More information about the conference center is available at www.southbridgehotel.com.

Look forward to seeing you at the FRAXA Investigators Meeting in 2013!

FRAXA Research Foundation, 10 Prince Place, Newburyport, MA 01950, 978-462-1866
FRAXA Research Foundation is a non-profit, 501(c)3 organization which is dedicated to funding biomedical research for improved treatment and, ultimately, a cure for Fragile X. Fragile X is not only the leading inherited cause of mental retardation, it is also one of the most common single-gene diseases in humans.
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