

Annual Fragile X Conference



Please join us for our annual Fragile X Conference featuring special guest speakers and a tour of the FX Clinic at Children's Hospital.

Seattle Children's Hospital

Saturday, February 25, 2012

9:30 a.m. - 4:00 p.m.

- 9:30-10:00 Welcome Reception (beverages & muffins)
10:00-11:00 Louise Gane
11:00-11:15 break
11:15-12:15 Louise Gane
12:15-12:45 Light lunch provided
12:45-1:00 Gwen Glew, M.D.
1:00-1:30 Norma Gunnersenn
1:30-2:15 Hower Kwon, M.D.
2:15-2:45 Q & A
2:45-3:45 "Parent Panel" A chance to voice your concerns with other parents
3:45 Tour of Fragile X Clinic

Children's Hospital is a secure facility. Pre-registration is required. You will receive directions with RSVP confirmation. Please, remit \$25 fee to: FXAWS, 15025 70th Ave NE, Kenmore, WA 98028. Payment should be received by Feb 21st. An email address must accompany check (for instructions and confirmation). Non-registered guests are not permitted. For questions contact: Cathy Broberg at 425-488-2948 or cathyann402@gmail.com.

Call Cathy Broberg
425-488-2948

or

Visit our Website
Fragile X Association of
Washington State

Gwen Glew, M.D., MPH - is a developmental pediatrician at Seattle Children's Hospital and the University of Washington. She has worked in pediatrics for 15 years and is a Fellow of the American Academy of Pediatrics and a member of the Clinic Consortium of the National Fragile X Foundation.

Hower Kwon, M.D. works in the Seattle area, specializing in the assessment and treatment of psychiatric and developmental disorders of childhood and adolescence.

Norma Gunnersenn is a special education teacher in the Seattle area.

Special Guest Speakers

Louise Gane, Genetic Counselor
Since 1984, Louise Gane has worked with families with a child or children diagnosed with fragile X syndrome. Under the directorship of Dr. Randi Hagerman, Louise is located at the UC Davis M.I.N.D. Institute working as a Genetic Counselor and Assistant to the Director. Louise is involved in counseling patients with fragile X syndrome and their family members: helping them to deal with and understand the diagnosis & assessing genetic risks.

**4 education clock
hours are available**