Last Revised: Apr 2014





REFERRAL FORM FOR WHOLE EXOME SEQUENCING

Child's Name:	Date of Birth:
Parents/Guardians' Names:	
Contact Phone Number(s):	
This form is confidential and	d will become part of the patient's medical record.
Referring MD:Phone:Fax:	Dhama
■ Note: please do not send they are relevant to the Other diagnostic studies (e.g. E Copies of all previous genetic to A copy (front and back) of the patient. Please note that we are unable to schedule the above in addition to this form. These matches are delivered to our office by hand. Please check this box to indicate that this patient and sign below.	s pertinent medical records: ny specialists g. metabolic and biochemical testing, CSF studies) cl copies of routine labs such as CBCs and CMPs unless you believe patient's underlying diagnosis. EMG, EEG, muscle biopsy, pathology) esting reports
Referring physician signature	Date
For Genetics office use only: Form completed	☐ Insurance approval received ☐ Family notified of out of pocket ☐ Applied for financial assistance program ☐ Appointment scheduled ☐ Both parents to attend the appt
	Out of pocket amount: \$

Basic Information	
Have you already discussed whole exome s	equencing with the family? Yes No
Will both biological parents be available to If not, please explain:	
	siblings or other family members who might be available to If yes, please list:
Clinical Information	
	most pertinent clinical history, including a summary of any
	or genes in mind for this patient? Yes No
	<u>all genetic test reports</u> y (CMA)? This is <i>required</i> prior to exome sequencing, except in
exceptional circumstances. Ves. and the results were normal. Pleas	se list the year CMA was performed:
☐ Yes, but the findings did not explain the	e patient's phenotype.
	state reason:
□ No, the patient's insurance would not co	over CMA.
For each genetic test below, please check the	ne box if the test was completed and list the results, if abnormal.
Test	Abnormal results, including variants of uncertain significance
☐ Karyotype/chromosomes☐ Fragile X	
☐ Friaghe X ☐ Epilepsy panel	
☐ Prader-Willi/Angelman syndrome	
☐ Rett/atypical Rett testing	
☐ X-linked intellectual disability panel	
☐ Other genetic tests:	