

THIS IS NOT A TEST REQUEST FORM.

The information below is required to perform CGD testing.

Please fill out this form and submit it with the test request form or electronic packing list.

PATIENT HISTORY FOR CHRONIC GRANULOMATOUS DISEASE (CGD) TESTING

Patient Name		Date of Birth _	/ / Gender [] F [] M
Physician	_ Physician Phone (_))	Practice Specialty
Genetic Counselor	(Counselor Phone ()
Patient's Ethnicity (check all that apply) [] African American [] Ashkena [] Hispanic [] Middle		Asian Native American	[] Caucasian [] Other
Does the patient have SYMPTOMS of CGD? Age at first presentation: [] Recurrent infection [] Diarrhea [] Lymphadenitis [] Colitis [] Skin abscess [] Urinary [] Visceral abscess (location: Has FUNCTIONAL TESTING (neutrophil oxid If yes, what was result? [] Abnormal [] Norm	vomiting a [] stricture/ obstruction) lative burst assay; D	[] Gastric obst [] Bone infecti Poor wound healing [] Other	ion
RADIOLOGICAL FINDINGS Bone scan [] Abnormal [] Normal []] Normal [] CGD? [] No []	Not performed Yes [] Unknown	tient and detail the symptoms/age of onset in
What is the disease severity in affected males in the Was DNA testing performed for these family mem If yes, please attach a copy of the relative's DNA la	bers? [] Yes	[] No [] U	Unknown
Has the patient undergone previous DNA testing If yes, please describe test(s) and results			
testing for the common GT deletion in ex 2006361 Chronic Granulomatous Disease, X-Li	on and intron/exon be kon 2 of <i>NCF1</i> . Clinic inked (<i>CYBB</i>) Gene S	oundaries with identifical sensitivity is 86% for Scanning with Reflex	ed variants confirmed by sequencing. Targeted or CGD. to Sequencing
Gene scanning of the <i>CYBB</i> coding regisensitivity is 68% for CGD. 2006366 Chronic Granulomatous Disease (<i>NCF</i> Targeted testing for the common GT del	71) Exon 2 GT Deleti	on	ied variants confirmed by sequencing. Clinica utosomal recessive CGD. Clinical sensitivity is
18% for CGD. 2001961 Familial Mutation, Targeted Sequencing	ng ously identified in a fa	umily member. A copy	of an affected relative's DNA laboratory resul-