

Dennis D. Weisenburger, MD Chairman, Department of Pathology, CLIA #05D0665695 **Clinical Molecular Diagnostic Laboratory** 

1500 East Duarte Road Northwest Building, Second Floor, Room 2236 Duarte, CA 91010-3000 Phone 888-826-4362 Fax 626-301-8142 cmdl@coh.org http://cmdl.cityofhope.org

### **CDH1 Patient Information Form**

## Providing the following clinical information is critically important in helping us to interpret genotype variations and to provide optimal genotype analysis on your patient:

#### **1.General Information:**

Name of Patient	Ethnic origin:				
First: Last:	Asian	Black or Afric	can Caucasi	an Hispanic	Other
Date of Birth:	Gender:	Male	Female		

#### 2. Family Meets the Following Criteria:

Two or more cases of gastric cancer in a family, with at least one diffuse gastric cancer diagnosed before age 50 years

Three or more cases of gastric cancer in a family, diagnosed at any age, with at least one documented case of diffuse gastric cancer

An individual diagnosed with diffuse gastric cancer before 45 years of age

An individual diagnosed with both diffuse gastric cancer and lobular breast cancer

One family member diagnosed with diffuse gastric cancer and another with lobular breast cancer

One family member diagnosed with diffuse gastric cancer and another with signet ring colon cancer

Other, please specify:

#### 3. Test ordered and indication (check all that apply):

CDH1-SEQ (CDH1 gene, Full Mutation Analysis)

CDH1-DEL (CDH1 gene, MLPA analysis)

CDH1-CAS (Carrier, Known Mutation Detection) (Indicate mutation and proband's identifier):

CDH1-DEL-CAS (CDH1 gene, MLPA analysis, known mutation) : \_\_\_\_\_

#### 4. Proband: Clinical Diagnosis(es) and age(s) of onset

5. Previous Lab Testing:			
Other cancers, please specify:			Age of onset
Signet ring colon cancer			Age of onset
Lobular breast cancer Ductal breast cancer		Age of onset	
Diffuse gastric cancer (linitis plastica)	Intestinal gastric cancer	Mixed	Age of onset

# **IHC:** Indicate Results: **H. Pylori** Indicate Results: **Other gene(s):** Indicate Gene(s) and Results:

#### 6. Family History:

<b>Relation to Patient</b>	Cancer Diagnosis(es)	Age(s) of Onset	Known carrier?