



Peiguo G. Chu, MD, PhD
Interim Chairman, CLIA #05D0665695

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
mdl@coh.org http://mdl.cityofhope.org

von Willebrand's Disease Patient Information Form

1. General Information

Name of Patient <i>First</i> _____ <i>Last</i> _____	Ethnic origin: Asian <input type="checkbox"/> Black or African <input type="checkbox"/> Caucasian <input type="checkbox"/> Hispanic <input type="checkbox"/> Other <input type="checkbox"/>
Date of Birth: __ month __ date ____ year	ABO Blood Group: A <input type="checkbox"/> B <input type="checkbox"/> AB <input type="checkbox"/> O <input type="checkbox"/>
Patient Identifier or Social Security No.	Male <input type="checkbox"/> Female <input type="checkbox"/> Pregnancy: No <input type="checkbox"/> Yes <input type="checkbox"/> If yes, Due date __ month __ date ____ year

2. Clinical Symptoms (please check all that apply)

<input type="checkbox"/> Epistaxis <input type="checkbox"/> Excessive Bruising <input type="checkbox"/> Menorrhagia <input type="checkbox"/> Post-extraction bleeding <input type="checkbox"/> Hematomas <input type="checkbox"/> Bleeding from minor wounds <input type="checkbox"/> Gum bleeding <input type="checkbox"/> Post-surgical bleeding <input type="checkbox"/> Post-partum bleeding <input type="checkbox"/> Gastrointestinal bleeding <input type="checkbox"/> Joints or muscle bleeding <input type="checkbox"/> Hematuria <input type="checkbox"/> Cerebral bleeding
--

3. Clinical Diagnosis and Lab tests

<i>Clinical Diagnosis</i>	<i>FVIII, %</i>	<i>vWF: Ag, % (antigen)</i>	<i>vWF: RCo, % (Ristocetin cofactor)</i>	<i>Multimeric analysis</i>	<i>vWF: CB, % (Collegen binding)</i>	<i>vWF: FVIII, % (FVIII binding)</i>	<i>Bleeding Times</i>
Type 1 VWD							
Type 2A VWD							
Type 2B VWD							
Type 2M VWD							
Type 2N VWD							
Type 3 VWD							
Acquired VWD							
Pseudo VWD							
Other: _____							

4. Please Attach Pedigree.