

OI Testing Laboratories in the United States and Canada

Academic or Hospital-Based Testing Centers

New Orleans, LA

Tulane University Medical School

1430 Tulane Avenue, SL-99, Room M061

New Orleans, LA 70112

www.tulane.edu/som/regenmed/services/dnadiagnostics.cfm

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Seattle, Washington

University of Washington

Director: Peter Byers, MD

Collagen Diagnostic Laboratory
Department of Pathology

Rm. D518 Health Sciences Building

1959 NE Pacific

Seattle, WA 98195

www.pathology.washington.edu/clinical/collagen

Catherine Nguyen

Phone: 206-543-5464

Email: cathen@uw.edu

Houston, Texas

Baylor College of Medicine

Baylor Miraca Genetics Laboratories

2450 Holcombe Blvd.

Houston, TX 77021

www.bcm.edu/geneticlabs

Phone: (800) 411-4363

E-mail: geneticstest@bcm.edu

Decatur, Georgia

Emory University School of Medicine

Department of Human Genetics

2165 North Decatur Road

Decatur, GA 30033

www.genetics.emory.edu/egl/

Phone: 404-778-8475

Email: stuart.tinker@emory.edu

Montreal, Quebec, Canada

Shriners Hospital for Children

1529 Cedar;

Montreal, Qc H3G 1A6; Canada

Ghalib Bardai

Phone: 514-282-8251

molecular_dx@shriners.mcgill.ca

Commercial Testing Centers

Connective Tissue Gene Tests

6575 Snowdrift Road, Suite 106

Allentown, PA 18106

www.ctgt.net/

Phone: (484) 244-2900

Email: james.hyland@ctgt.net

Athena Diagnostics, Inc.

200 Forest Street, 2nd Floor

Marlborough, MA 01752

www.athenadiagnostics.com/

Phone: (800) 394-4493

Email: khalida.x.liaquat@athenadiagnostics.com

Insight Medical Genetics, LLC

680 N Lake Shore Drive, Suite 1230

Chicago, IL 60611

www.insightmedicalgenetics.com/

Phone: (312) 981-4400

info@insightmedicalgenetics.com

National Institutes of Health

Bethesda, Maryland

OI Research Program at

National Institute of Child Health & Development (NICHD)

Bone and Extracellular Matrix Branch
(BEMB)

National Institutes of Health

Bethesda, MD 20892

www.oiprogram.nih.gov<<http://www.oiprogram.nih.gov>>

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oidoc@helix.nih.gov<<mailto:oidoc@helix.nih.gov>>

Testing is done on protocol participants and special cases.

NOTE: This lab will accept 2-3 cases per month for sequence identification on a research basis. It is especially interested in cases involving unusual genetic patterns, or involving children with severe OI. Patients are not required to participate in NIH clinical protocols to be eligible.

Sources 2015:

NIH Genetic Testing Registry: www.ncbi.nlm.nih.gov/gtr & GeneTests:www.genetests.org