
Lab Dept: **Anatomic Pathology**

Test Name: **WILLIAMS SYNDROME FISH MICRODELETION
(7q11.2)**

General Information

Lab Order Codes: WILF

Synonyms: N/A

CPT Codes: 88271 x2 – Molecular cytogenetics; DNA probe, each
88273 – Chromosomal in situ hybridization, analyze 10-30 cells
88275 – Interphase in situ hybridization analyze 100-300 cells

Test Includes: N/A

Logistics

Test Indications: N/A

Lab Testing Sections: Anatomic Pathology - Sendouts

Referred to: Abbott Northwestern Hospital Laboratory – Cytogenetics (Test# 2296 or Panel C61)

Phone Numbers: MIN Lab: 612-813-6280

STP Lab: 651-220-6550

Test Availability: Daily until 7:00pm

Turnaround Time: 14 days, testing performed daily

Special Instructions: Request form must include date and time of specimen collection, attending physician, diagnosis (or reason for referral), clinical status, information regarding medication or transfusions, and specimen type.

Specimen

Specimen Type: Whole blood

Container: Green top (Na heparin) tube

Draw Volume: 5 mL (Minimum: 1 mL) blood

Processed Volume:	Same as Draw Volume
Collection:	Routine venipuncture
Special Processing:	Lab Staff: Do Not centrifuge specimen. Store and send at room temperature in original collection container. Use ANW request form B. Call (612-863-4541) prior to sending specimen. Send to MOB 402 (Allina Cytogenetics).
Patient Preparation:	None
Sample Rejection:	Frozen or refrigerated specimen; mislabeled or unlabeled specimens

Interpretive

Reference Range:	Interpretive report
Methodology:	Determined by Laboratory Director based on clinical information.
References:	Abbott Northwestern Cytogenetics Lab June 2018