

Pathology Report

Patient Name
Donald Duck

Accession Number
200

Procedure Date
07/21/2025 01:21 PM

Date of Birth (Age)
09/24/1960 (65)

Requesting Facility
Los Tres Pediatricians - Hondo

Received Date
07/21/2025 01:21 PM

EMR # **1007**

Requesting Physician
Mary Garza

Report Date
08/11/2025 02:00 PM

500 Main, Suite 100A
Austin, TX 78200

Patient Phone
2107647018

Referring Physician Fax #

Lab Case #
1002

Referring Physician



Clinical Information

Bleeding, SI Upper GI: R/O Celiac Disease

Diagnosis & Interpretation

Identifying information

The general identifying information includes the patient's name, the medical record number issued by the hospital, the date when the biopsy or surgery was done, and the unique number of the specimen (which is assigned in the lab).

Patient Donald Duck (Chart # 1007) is a male and was born 9/24/1960 I added some additional details.. okay these are just some spoken comments

Clinical information

The next part of the report often contains patient information that was provided by the doctor who removed the tissue sample. This may include a medical history and special requests made to the pathologist.

For example, if a lymph node sample is being removed from a patient known to have cancer in another organ, the doctor will note the type of the original cancer. This information is often useful in guiding the pathologist's selection of special tests that may be needed to find out whether any cancer in that lymph node is a metastasis (spread) from the original cancer or a new cancer that started in the lymph node.

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Date of Birth (Age) 09/24/1960 (65)	Requesting Facility Los Tres Pediatricians - Hondo	Received Date 07/21/2025 01:21 PM
EMR # 1007	Requesting Physician Mary Garza	Report Date 08/11/2025 02:00 PM
Patient Phone 2107647018	Referring Physician Fax #	Lab Case # 1002
Referring Physician		



500 Main, Suite 100A
Austin, TX 78200

BILLING CODES

CPT 12345	ICD10 Z79.891 Date of Procedure 07/21/2025 01:21 PM
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The accuracy and adequacy of immunohistochemistry controls have been confirmed upon review. These Immunohistochemical tests and their performance characteristics are determined by Quantum Pathology LLC, 303 Bear Hill Rd Waltham, MA 02451. They have not been cleared or approved by the U.S. Food and Drug Administration (FDA) as such approval is not required. These tests are permitted for clinical purposes and should not be regarded as purely investigational or for research. Quantum Pathology LLC is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) as qualified to perform high-complexity clinical testing.

Pending Specimen(s)

200 - Biopsy - Cardia

Final Report Electronically signed on 08/11/2025 02:00 PM