

PATIENT INFORMATION
JONGSMA, SOPHIA

REPORT STATUS **Final**

Nichols Institute, Chantilly

DOB: 01/01/2017 Age: 8Y
SEX: F

ORDERING PHYSICIAN
LASTRA CASTELLUCCI ROSANA

SPECIMEN INFORMATION
SPECIMEN: CH708312G
REQUISITION: 0063932
LAB REF NO: 25R-309RE0040

ID: 1114088

CLIENT INFORMATION
7006
ALL CHILDREN S HOSPITAL
501 6TH STREET S, FL 4
ST. PETERSBURG, FL 33701

COLLECTED: 11/05/2025 02:00
RECEIVED: 11/07/2025 23:27
REPORTED: 11/14/2025 18:33

Test Name	In Range	Out of Range	Reference Range	Lab
Oxalic Acid, Pediatric Urine with Creatinine				AMD
Oxalic Acid, Pediatric UR	0.04		0.01-0.05	

Reference range is based on second a.m. voided specimen.

Units: mg/mg creat

Pediatric results and reference intervals are reported as mg/mg Creatinine. For conversion to mg/g Creatinine, multiply results by 1000.
Matos V, et al., American Journal of Kidney Diseases 1999;34:e6.

Increased levels of ascorbic acid in urine could have a significant positive interference on this assay. Interference is negligible when intake levels of ascorbic acid are near dietary requirement levels. However, ingestion of gram quantities of ascorbic acid per day will result in a significant increase in urinary oxalate excretion.

Creatinine, Random Urine 46 2-130 mg/dL

Performing Laboratory Information:

AMD Quest Diagnostics Nichols Institute 14225 Newbrook Drive Chantilly VA 20151 Laboratory Director: Patrick W Mason, MD PhD