

Client: Example Client ABC123  
123 Test Drive  
Salt Lake City, UT 84108  
UNITED STATES

Physician: Doctor, Example

**Patient: Patient, Example**

**DOB:** 12/16/1973  
**Gender:** Female  
**Patient Identifiers:** 01234567890ABCD, 012345  
**Visit Number (FIN):** 01234567890ABCD  
**Collection Date:** 00/00/0000 00:00

**Cyclosporine A, 2-Hour Post Dose (C2) by Tandem Mass Spectrometry**

ARUP test code 0058902

CyclosporineA, 2-Hr Post(C2), HPLC-MS/MS 265.6 ng/mL

INTERPRETIVE INFORMATION: Cyclosporine A, 2-Hr Post(C2)  
HPLC-MS/MS

Cyclosporine A levels in specimens drawn 2 hours post-dose may estimate the AUC better than trough specimens. The optimal therapeutic range for a given patient may differ from this suggested range based on the indication for therapy, treatment phase (initiation or maintenance), use in combination with other drugs, time of specimen collection relative to prior dose, type of transplanted organ, and/or the therapeutic approach of the transplant center. A suggested target range for renal transplant is 800-1700 ng/mL. A suggested target range for liver transplant is 600-1000 ng/mL. The higher ranges represent concentrations immediately post-transplant and the lower ranges represent concentrations during the maintenance phase.

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
CyclosporineA, 2-Hr Post(C2), HPLC-MS/MS	23-333-139456	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

**H=High, L=Low, \*=Abnormal, C=Critical**

Unless otherwise indicated, testing performed at: