



NMS Labs

CONFIDENTIAL

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Demo Report

Report Issued 03/30/2020 11:59
Last Report Issued 05/13/2019 08:05

88888
Clinical Example Report
Attn: Example Reports
200 Welsh Road
Horsham, PA 19044

Patient Name 1440SP
Patient ID 1440SP
Chain 18001896
Age Not Given DOB Not Given
Gender Not Given
Workorder 18001896
Received 11/21/2018 08:53

Sample ID 18001896-001
Matrix Serum or Plasma
Patient Name 1440SP
Patient ID 1440SP
Container Type Clear vial

Collect Dt/Tm Not Given
Source Not Given

Approx Vol/Weight Not Given

Receipt Notes None Entered

Table with 5 columns: Analysis and Comments, Result, Units, Reporting Limit, Notes

1440SP Dapsone and Metabolite, Serum/Plasma

Analysis by High Performance Liquid Chromatography/
Tandem Mass Spectrometry (LC-MS/MS)

Dapsone None Detected mcg/mL 0.10
Synonym(s): Aczone®

Steady-state plasma concentrations from patients on
200 mg daily antileprotic therapy: 0.1 - 7.0 mcg/mL
(mean = 2.3 mcg/mL).

Monoacetyldapsone None Detected mcg/mL 0.10
Synonym(s): Dapsone Metabolite

Monoacetyldapsone is an active metabolite of dapsone
with antibacterial activity.

Monoacetyldapsone to Dapsone Ratio See Comment

Comment: Unable to calculate

Monoacetyldapsone to Dapsone Ratio (for acetylation
phenotyping purposes):
Slow acetylator: <0.35
Rapid acetylator: >0.35

Results for sample 18001896-001 are continued on next page



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Sample ID 18001896-001

Matrix Serum or Plasma

Patient Name 1440SP

Patient ID 1440SP

Collect Dt/Tm Not Given

Source Not Given

| Analysis and Comments | Result | Units | Reporting Limit | Notes |
|------------------------------|---------------|--------------|------------------------|--------------|
|------------------------------|---------------|--------------|------------------------|--------------|

This test was developed and its performance characteristics determined by NMS Labs. It has not been cleared or approved by the US Food and Drug Administration.