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

Physician: Doctor, Example

Patient: Patient, Example

DOB	5/16/1946
Sex:	Male
Patient Identifiers:	01234567890ABCD, 012345
Visit Number (FIN):	01234567890ABCD
Collection Date:	00/00/0000 00:00

Orthopedic Metals Panel (Chromium, Cobalt, Titanium), Body Fluid

ARUP test code 3003913

Chromium, Body Fluid	120 mcg/L Fluid Reporting Limit: 1.0 mcg/L Analysis by Inductively Coupled Plasma/Mass Spectrometry (ICP/MS)
Cobalt, Body Fluid	96 mcg/L Fluid Reporting Limit: 1.0 mcg/L Analysis by Inductively Coupled Plasma/Mass Spectrometry (ICP/MS)
Titanium, Body Fluid	8.8 mcg/L Fluid Reporting Limit: 1.0 mcg/L Analysis by Inductively Coupled Plasma/Mass Spectrometry (ICP/MS) Specimens for elemental testing should be collected in certified metal-free containers. Elevated results for elemental testing may be caused by environmental contamination at the time of specimen collection and should be interpreted accordingly. It is recommended that unexpected elevated results be verified by testing another specimen in a trace metal free container. 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. Digital data review may have taken place remotely by qualified NMS staff utilizing a secure VPN connection for some or all of the reported results. This is in accordance with and follows CLIA regulations. Testing performed at NMS Labs, Inc. 200 Welsh Road Horsham, PA 19044-2208 Robert A. Middleberg, PhD, F-ABFT, DABCC-TC, Laboratory Director CLIA 39D0197898

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

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Chromium, Body Fluid	26-111-161101	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Cobalt, Body Fluid	26-111-161101	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Titanium, Body Fluid	26-111-161101	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