

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

Physician: Doctor, Example

Patient: Patient, Example

DOB: 5/16/2000
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Circulating Immune Complex Panel

ARUP test code 3004430

Circulating Immune Complex, C1q Binding 3.0 ug Eq/mL (Ref Interval: 0.0-3.9)
 INTERPRETIVE INFORMATION: Circulating Immune Complex, C1q Binding
 Less than or equal to 3.9 ug Eq/mL is considered negative for circulating complement binding immune complexes.
 Circulating immune complexes may be found without any evident pathology and positive results do not necessarily implicate the immune complex in a disease process.

Circulating Immune Complex, C3 fragments 15 ug Eq/mL (Ref Interval: <=15)
 INTERPRETIVE INFORMATION: Circulating Immune Complex, C3 fragments
 Many autoimmune disorders, chronic infections and malignancies are associated with circulating immune complexes. Quantitation of immune complexes assists in staging immunologic disorders. Detection of circulating immune complexes is not essential to any specific diagnosis. Circulating immune complexes may be found without any evident pathology and positive results do not necessarily implicate immune complex-related disease process. Values between 15 and 20 ug Eq/mL are considered equivocal for Circulating Immune Complex, C3 fragments assay. Repeat- testing using a new specimen is recommended, if clinically indicated.

VERIFIED/REPORTED DATES

| Procedure | Accession | Collected | Received | Verified/Reported |
|--|---------------|------------------|------------------|-------------------|
| Circulating Immune Complex, C1q Binding | 22-137-104286 | 00/00/0000 00:00 | 00/00/0000 00:00 | 00/00/0000 00:00 |
| Circulating Immune Complex, C3 fragments | 22-137-104286 | 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: