



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003827 M 07/08/1978 45 Y

Referral Testing

Collected: 08/29/2023 15:24 Received: 08/29/2023 15:24

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: Transferrin Receptor (TFR) Soluble, 2.6, 1.9-4.4, mg/L, ARRL

INTERPRETIVE INFORMATION: Soluble Transferrin Receptor
People of African descent and those residing at 5200 feet
(1600 meters) above sea level were found to have a 6%
higher normal value. These differences were additive.
Reference intervals have not been established for pregnant
females, patients under 18 years of age, and recent or
frequent blood donors.

Serum soluble transferrin receptor increases in iron
deficiency and is usually unaffected by chronic disease
states. In general, to increase sensitivity and
specificity, the measurement of serum soluble transferrin
receptor should be performed in combination with other
tests of iron status, including ferritin, TIBC, and serum
iron.
(See Table Below).

Table comparing tests for Iron, Anemia of Chronic Disease, and Combined Iron Def. and anemia of Chronic Dz. Columns include Analyte, Tests for, Iron, Anemia of, and Combined Iron.

Performed By: ARUP Laboratories
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Laboratory Director: Jonathan R. Genzen, MD, PhD
CLIA Number: 46D0523979

Performing Site:
ARRL: ARUP REFERENCE LAB 500 Chipeta Way Salt Lake City UT 841081221

Reported Date: 2023.08.29 15:24

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED