

**ALPHA 1-ANTITRYPSIN DEFICIENCY REGISTRY
LABORATORY RESULTS - NORMAL RANGES**

Form Completion Instructions:

This form must be completed by Clinical Center personnel prior to patient enrollment in the Registry.

Each time normal ranges at the Clinical Center change for any of the listed variables, the form should be submitted to the Clinical Coordinating Center as soon as possible after the new ranges have gone into effect. Each new form should only include those ranges which have changed. There is no need to repeat normal ranges for these variables whose ranges have not changed.

ALPHA 1-ANTITRYPSIN DEFICIENCY REGISTRY
 Laboratory Results - Normal Ranges

This form should be completed and submitted to the Clinical Coordinating Center prior to the start of patient enrollment and whenever any of these normal ranges change at the Clinical Center.

Date form completed:..... / /
 month day

Date these normal ranges went into effect: /
 month

Clinical Center Name: _____

COMPLETE BLOOD COUNT

UNITS OF MEASURE

LOW HIGH

1. White Blood Count: /
2. Hemoglobin: /
3. Hematocrit:..... /

SERUM

NORMAL RANGES

UNITS OF MEASURE

LOW HIGH

4. ... /
5. ... /
6. ... /
7. ... /
8. Alkaline Phosphatase: /
9. Total Bilirubin:..... /

ARTERIAL BLOOD GASES

NORMAL RANGES

UNITS OF MEASURE

LOW HIGH

10. PaO₂: /
11. PaCO₂: /
12. pH: /
13. HCO₃ (measured): /
14. Carboxyhemoglobin: /
15. SaO₂: /

Comments: _____

White/Yellow: Clinical Coordinating Center, Pink: Clinical Center

PWO 1881

No SAS Dataset Made For This Form

Clinical Center: _____

Date Form Completed: _____ / _____ / _____
month day year

Form Completed By (Name): _____

Physician Signature: _____

White/Yellow: Clinical Coordinating Center, Pink: Clinical Center

Notes on Coding:

Variable Name = Sex:

Codes used: 1 = Male
2 = Female
3 = Unspecified

Variable Name = F16Q01A - F16Q15A = Units of Measure for:

WBC, Creatinine, BUN, SGPT, SGOT (AST), Alkaline Phosphatase, Total Bilirubin, PAO₂, PaCO₂, PH, HCO₃ (measured), Carboxyhemoglobin, SaO₂

Codes used: 1 = %
2 = x10³mm³
3 = g/dl
4 = mg/dl
5 = IU/L
6 = mEq/L
7 = mmHg
8 = #/mm³
9 = U/L
10 = K/mm²
11 = MMOL/L
12 = K/Cmm³
13 = Thou/mm³
14 = x10³/mcl
15 = 1000/mm³
16 = u/ML
17 = Mu/ML
18 = x10³
19 = K/UL
20 = torr
21 = 10³/ML
22 = K/mm³
23 = IU