

NIH - BPH TRIAL

CLINIC LABORATORY NORMAL RANGE REPORT

The purpose of this form is to document, over the course of the trial, the "normal range of values" from a clinic's laboratory tests listed on the Screening Visit 1 Inventory (Form B02) and Major Follow-up Visit Inventory (Form F02). The information will be used to conduct statistical analyses of the study's laboratory measurements relative to the clinic laboratories test-specific normal range (i.e., "percent of normal" analysis). If there is more than one laboratory being used in the study, be sure to complete a form for each laboratory, completing question A.2.

Please be sure that your normal ranges are recorded in the units indicated on the form.

For all laboratory tests that have a new normal range at any time during the trial, the microcomputer should be updated with the date of the change and the new normal range.

The original of this form is to be returned to the BCC. Retain a copy in the clinic files.

A. Clinic Identification

1. Clinic number (CLINIC)

2. If using more than one laboratory, Laboratory code (LAB)

3. If not initial report, date of change (LBCDATE)

<input type="text"/>	<input type="text"/>	<input type="text"/>
month	day	year

If this report is not the initial report, it is necessary to complete only the ranges that changed.

B. Complete Blood Count Normal Ranges

	From	To
1. Leucocyte count (WBC) (10^3 /uL)	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> (LBCWBCL)	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> (LBCWBCH)
2. Erythrocyte count (RBC) (10^6 /uL)	<input type="text"/> <input type="text"/> . <input type="text"/> (LBCRBCL)	<input type="text"/> <input type="text"/> . <input type="text"/> (LBCRBCH)
3. Hemoglobin (g/dL)	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> (LBCHGBL)	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> (LBCHGBH)
4. Hematocrit (%)	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> (LBCHCTL)	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> (LBCHCTH)
5. Platelet count (10^3 /uL)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (LBCPCL)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (LBCPCH)

Initials of person completing form (FORMIN)

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
first		last	

Form entered in computer?

☐

C. Serum Chemistries Normal Ranges

		From	To
1. Sodium	(mmol/L)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCSODL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCSODH)
2. Potassium	(mmol/L)	<input type="text"/> <input type="text"/> (LSCPOTL)	<input type="text"/> <input type="text"/> (LSCPOTH)
3. Chloride	(mmol/L)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCCHLL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCCHLH)
4. Bicarbonate	(mEq/L)	<input type="text"/> <input type="text"/> (LSCBICL)	<input type="text"/> <input type="text"/> (LSCBICH)
5. Glucose	(mg/dL)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (LSCGLUL)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> (LSCGLUH)
6. Urea Nitrogen	(mg/dL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCUNL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCUNH)
7. Creatinine	(mg/dL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCCREL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCCREH)
8. Uric Acid	(mg/dL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCUAL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCUAH)
9. Calcium	(mg/dL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCCALL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCCALH)
10. Phosphorus	(mg/dL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCPHOL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCPHOH)
11. ALT (SGPT)	(U/L)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCALTL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCALTH)
12. Alkaline Phosphatase	(U/L)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCAPL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCSAPH)
13. Total Bilirubin	(mg/dL)	<input type="text"/> <input type="text"/> (LSCTBIL)	<input type="text"/> <input type="text"/> (LSCBHIH)
14. Total Protein	(g/dL)	<input type="text"/> <input type="text"/> (LSCTPRL)	<input type="text"/> <input type="text"/> (LSCTPRH)
15. Albumin	(g/dL)	<input type="text"/> <input type="text"/> (LSCALBL)	<input type="text"/> <input type="text"/> (LSCALBH)
16. Cholesterol	(mg/dL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCCHOL)	<input type="text"/> <input type="text"/> <input type="text"/> (LSCCHOH)