BOZEMAN HEALTH	BOZEMAN HEALTH LABORATORY AND PATHOLOGY SERVICES

THERAPEUTIC PHLEBOTOMY ORDER FORM

Provider Instructions:

** INCLUDE WITH ORDER: CBC or H and H (each order) and Ferritin (if not done within last 6 months) **

Please complete all fields to avoid delays

PLEASE FAX COMPLETE FORM TO: 406-414-1841

ALLOW AT LEAST TWO BUSINESS DAYS FROM ORDER FORM SUBMISSION FOR PROCESSING

Patient Information

Last Name:	First Name:	Middle Name:
Street Address:		DOB:
City:	State:	Zip:

Does the patient have a medical condition that may increase the risk of adverse reaction and require medical supervision during Phlebotomy? ____ No _____ Yes, please explain: ____

Indication for phlebotomy:

____ D75.1 Polycythemia or Erythrocytosis, secondary
____ E83.110 Hereditary Hemochromatosis
____ D75.0 Familial Polycythemia or Erythrocytosis
____ R79.89 Other Abnormal Blood Chemistry
____ D45 Polycythemia Vera (Primary
____ Other:

Type of Phlebotomy

_____ 500 ml _____ 250 ml ______Other, please explain

Order Details

Frequency and Duration of Phlebotomy:

____ One Time Only _____ Weekly _____ Every _____weeks _____ Monthly _____Other, specify:

Additional orders: please specify if this will be a standing order and time period

____ CBC _____ H and H _____ Ferritin _____ Standing order ______________________ Time period

Additional Instructions:

Total number of Phlebotomies _________ Number of Months order is valid (maximum 12 months) ____________

Do not perform phlebotomy if: (all cutoff values MUST be included)

Hemoglobin is less than: ___________ Hematocrit is less than: ___________ Ferritin is less than: ______________

Ordering Provider Information

Provider Signature __________________________________ Provider Name _______________________________________

Date _______________ Office Address ____

Phone number __________________________________ Fax Number ____

Note: This Form is associated with the following document:	Therapeutic Phlebotomy Procedure	Page 1 of 1
Note: When completed this Form will be retained:	Therapeutic Phlebotomy Folder	