CE;];[ç^å/se;)å/sč;!!^}dŽÒ--^&caç;^Á/cæ;d;;*Â/EFEDEFÎÈÜÒÛ´ÏHÁÇ;^!•ã;}/áFÈEDÁ/@eteæ•^{ ãeds(3);ã&eet/&iaeeet/a@e^cÜÔÖ/Šæa

Thalassemia Clinical Data Sheet For Thalassemia/Hemoglobinopathy Phenotype Work-up Forward this form directly to Red Cell Disorders lab					
Red Cell Disorders Laboratory, Rm. GWH-47 Department of Laboratory Medicine, Box 359743 UW Medicine, Harborview Medical Center Seattle, WA 98104 Phone (206) 744-3549 Fax (206) 744-8221					
*Patient Name (Last name, first name, middle):					
Referring Medical History No.					
*Referring Physician:	Physicia	in's phone #:			
*Date of birth: Age: *Sex	c :	Male	Female		
*Is patient pregnant: No Yes	EDD):			
*Ethnic Background: Please be as explicit as possible; e.g. if patient is Cau (s)he Cambodian, Laotian, Korean, North/South Chin		(s)he an ethnia	c Mediterranea	nn (Greek, Italian)	; if Asian, is
Pertinent Family History:					
Lab Results: Lab Data Attached OR	🗌 Fil	ll in below			
*CBC					
Hb Hct MCV	MCH	N	ИСНС <u></u> da	te performed:	
* Information is required to complete the thalassemia work-up.					
Pediatric patients only Washington State Dept. of Health New	born Hb s	creen result			
Fe Studies					
Is patient currently receiving iron therapy?	<u>Test</u>	<u>Result</u>	Reference <u>Range</u>	<u>Unit</u>	Date <u>Drawn</u>
	FE		<u></u>		<u></u>
Yes No	TIBC				
Has patient received a blood transfusion within the past 4 months?					
Yes No	%Sat.				
	Ferritin				
		Result	s need to be with	in the past month	

Completion of the above information will assist us in reflexive testing pathway selection and interpretation of the results. This information is particularly useful in screening for hemoglobinopathies and thalassemia because test results for these disorders are influenced by one or more of the factors listed above.

Rev. 06/2016