

THIS IS NOT A TEST REQUEST FORM. Please complete and submit with the test request form or electronic packing list.

VON HIPPEL-LINDAU SYNDROME/CONGENITAL POLYCYTHEMIA (VHL) TESTING PATIENT HISTORY FORM

Patient Name: Ordering Provider:					Sex:	: 🗆 Fema	🗆 Female 🛛 Male	
Practice Specialty:								
Genetic Counselor.		Counselor	Phone:					
Patient's Ethnicity/Ancestry (check all that a	apply)							
□ African American/Black □ Asian	🗆 Hispanic	🗆 White	🗆 Othe	r:				
List country of origin (if known):								
Does the patient have symptoms of VHL syr	ndrome?			🗆 No	🗆 Yes	s (check a	ll that apply	
 Cerebellar hemangioblastoma Clear cell renal carcinoma Other symptom(s):	□ Pheochro	•	ac tumor					
Does the patient have symptoms of polycyth	hemia?			🗆 No	🗆 Yes	s (check a	ll that apply	
□ Headache □ Plethora □ Thrombotic/	′vascular event (d	escribe:						
Are the laboratory findings suggestive of po	lycythemia?		□ No	🗆 Yes (de	escribe b	elow)	🗆 Unknowi	
Hematocrit:	_%		Hemoglo	bin conce	ntration:		g/D	
Erythropoietin	_U/mL		Red bloc	od cells:			x10! 6/λl	
Other:								
Has the patient had an allogeneic bone man	row or umbilical c	ord blood trar	nsplant?		. 🗆 No	□ Yes	🗆 Unknowi	
Has the patient undergone previous DNA tes	sting?				. 🗆 No	□ Yes	🗆 Unknowi	
If yes, describe the <u>test(s)</u> and <u>results</u> :								
Is there any relevant <u>family history</u> ? If yes, specify: Attach a pedigree or specify the relative's <u>re</u>		\	/HL 🗆 Pol	ycythemia	. 🗆 No 🗆 Neithe		Unknown Unknown	
Has DNA testing been performed for the fan If yes, attach a copy of the relative's DNA lai Check the test you intend to order.	• • • •					□ Yes	🗆 Unknowi	
□ 2002965 von Hippel-Lindau (VHL) Seque the VHL gene with a clinical sens polycythemia as large deletions/	sitivity of 99% for duplications have	VHL syndrom e not been rep	e. Please orted as c	do not orde			analysis of	
 2002970 von Hippel-Lindau (VHL) Sequencing: Sequencing of V regions and intron/exon boundaries with a clinical sens VHL syndrome and ~20% for congenital polycythemia. 2001961 Familial Mutation, Targeted Sequencing: Tests for a m identified in a family member; a copy of relative's lab re 3003144 Deletion/Duplication Analysis by MLPA: Tests for large deletion/duplication previously identified in a family me relative's lab report is REQUIRED. 			ensitivity of 89% for ia. a mutation previously o result is REQUIRED. rge			Master Label		

For questions, contact an ARUP genetic counselor at 800-242-2787 ext. 2141.