Section 2018			Patient	Report
Specimen ID: <u>Control ID:</u>		Acct#:	Phone:	Rte:
Patient Details DOB: Age(y/m/d): Gender: SSN: Patient ID:	Specimen Details Date collected: Date received: Date entered: Date reported:		Physician Details Ordering: Referring: ID: NPI:	
General Comments & Additional Info Alternate Control Number:	rmation	Alternate	Patient ID: Fasting:	
Ordered Items				
			ITTE DEFEDENCE THEFTHAT	
Factor V Leiden Mutation	KESULI FI		NITS REFERENCE INTERVAL	
Factor V Leiden Result: Negative (n	o mutation found)			
<pre>iactor v gene that venous thrombosis. inactivation by act persists in the cir hypercoagulable sta - 95% of APC resist in patients with de central retinal vei and hepatic vein th considered in the w G20210A mutation in protein S and C def Anticardiolipin ant may be appropriate homocysteine levels information on how Comment **Genetic counselor discuss results a Methodology:</pre>	Factor V Leiden is ivated protein C. A culation leading to te. The Leiden muta ance. Factor V Leid ep vein thrombosis, n occlusion, cereby rombosis. Other ris orkup for venous th the factor II (pro- iciency, and antith ibody and lupus and for certain patient . Contact your loca to order additional s are available for t 1-800-345-GENE (4)	an increas more resis As a result o a mild ation accou- den has bee , pulmonary ral sinus t sk factors pothrombin) nrombin def ticoagulant ts, as well al LabCorp l testing i r health ca 4363).	ant to t, factor V ants for 90% en reported y embolus, thrombosis to be include the gene, ficiencies. t analysis L as for if desired.	
Methodology: DNA analysis of the PCR. The diagnostic Molecular-based tes test, diagnostic er with clinical infor This test was devel by LabCorp. It has Administration. References: Voelkerding K (1996 Chevonne Eversley, Melissa A Hayden, P	Factor V gene was sensitivity and sp ting is highly accurors may occur. All mation for the most oped and its perfor not been cleared of). Clin Lab Med 16 PhD, FACMG PhD, FACMG	performed pecificity arate, but t test resu t accurate mance chan r approved 5:169-186.	by allele-specific is >99% for both. as in any laboratory alts must be combined interpretation. cacteristics determined by the Food and Drug	
Date Issued:	FINALRE	PORT		Page 1 of
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S.	.abCorp		PatientReport
Patient: DOB:	Patient ID:	Control ID:	Specimen ID Date collected
	TESTS Annette K Taylor, M.S Alecia Willis, PhD, FA Hongli Zhan, PhD, FACN Joseph B Kearney PhD,	RESULT FLAG , PhD, FACMG ACMG MG FACMG	UNITS REFERENCE INTERVAL LAB

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