

COLARIS AP

A Test for the Polyposis Syndromes (FAP, AFAP, MAP)

MYRIAD GENETIC LABORATORIES, INC. A CLIA Certified Laboratory 320 Wakara Way ◆ Salt Lake City, Utah 84108 (800) 469-7423 ◆ (801) 584-1100 Fax (801) 584-3615 ◆ info@myriad.com

 NOTE: Affix Bar Code Labels to Specimen Tubes

SPECIMEN COLLECTION DATE (REQUIRED)
04/10/13

0.2/10	7 23									
				L						
ORDERING PHYSICIAN NAME (LAST, FIRST, DEGREE) NPI #		SEND RI		(IF OTHE	R THAN ORDERING PHYS	SICIAN) NPI#				
Physician, Bob, MD 3456789012		NAIVIE (LAST, I	Ino I, DEGNEE)			NPI#				
MYRIAD ACCOUNT NO: (If new customer or account number is unknown, please complete the address info or call (800)469-7423)		MYRIAD ACCO	UNT NO: (If new cu	stomer or acc	count number is unknown, please con	plete the address i	info or call (800)	169-7423)		
		ADDRESS			CITY	S	TATE	ZIP		
OFFICE CONTACT PHONE FAX		OFFICE CONTA	ACT		PHONE		FAX			
Shirley Tate 222-222-2222 222-222-2	2223	OTTIOE GOIVII	101		THONE		1700			
PATIENT INFORMATION (COMPLETE INFORMATION REQUIRED FOR INSURANCE COV	ERAGE)									
PATIENT NAME (LAST, FIRST, INITIAL) Doe, Jane T 00000			™ F	EMALE	☐ MALE	O9/10/				
STREET ADDRESS CITY		STATE	ZIP		DAYTIME PHONE NUMBER		E-MAIL ADDF			
123 Generic Street This City		ST	45678		222-000-0000	ja	nedoe@	email)	.com	
		CLINICAL HI		D EACE/	MIDDLE FACT					
IX WESTERN/NORTHERN EUROPE ☐ CENTRAL/EASTERN EUROPE ☐ AFF										
PATIENT PERSONAL HISTORY OF CANCER (Check all that apply)	FAMII	Y HISTORY			ndicate Relationship, Maternal				Number,	
MICD-0 Code(s)/Dv: 211 3 V19 8 (or applicable codes)			Age at Diagnosis) 10 KNOWN FAMILY HISTORY							
No Personal History of Adenoma		RELATIONSHIP		1Y <u>Paternal</u>	CANCER SITE		AGE AT Dx	ADENOMA NUMBER	AGE AT Dx	
☐ Colorectal Invasive* Age at Dx: ☐ ☐ MSI-H Histology (see below): ☐ Mucinous ☐ Signet Ring ☐ Medullary Growth Pattern	Fa	ther		X	Colon		48	15	48	
☐ Mucinous ☐ Signet Ring ☐ Medullary Growth Pattern ☐ Tumor Infiltrating Lymphocytes ☐ Crohn's-like Lymphocytic Reaction	_ I 	usin	_	X				20	39	
Adenomatous Polyps Age at Dx of First Adenoma(s): 27		0.0111								
Cumulative #: □ 1 □ 2-5 □ 6-9 💆 10-19 □ 20-99 □ 100+										
□ Other: Age at Dx:										
□ Bone Marrow Transplant Recipient *If MSI/IHC testing was performed, please provide results:										
TESTS REQUESTED (FOR DETAILED INFORMATION ABOUT THESE TESTS, PLEASE SEE	BACK OF	THIS FORM								
INITIAL TESTING FOI				AP, MAP)						
IX COMPREHENSIVE COLARIS AP (Analysis of APC and MYH)										
	OTHE	R TESTS								
☐ SINGLE SITE TESTING (For family of known mutation carriers) Specify Gene:				anı	d Mutation:					
Relationship: My patient is the (eg, materna								if availah	nle	
☐ GENE-SPECIFIC TESTING (Please specify):		ino ranowii ini	atation oamo	. morau	a copy of the known in	ididilon odn	ioi o ropori	, ii availai	,,,,,	
□ OTHER:										
INFORMED CONCENT AND STATEMENT OF MEDICAL NECESSITY										
I have supplied information to the patient regarding genetic testing and the patient has statistically supplied in the Ordering Physician space above is authorized by law to order the test(s)	Too f	or genetic te	sting to be pe	erformed.	I further confirm that this	test is medic	ally necessa	ary for the		
diagnosis or detection of a disease, illness, impairment, symptom, syndrome or disorder,	$^{N}\varepsilon_{DA'}$	re ill be use	d in the medi	cal mana	gement and treatment de	cisions for the	e patient. I d	onfirm tha	t the	
person listed in the Ordering Physician space above is authorized by law to order the test(s) (NOTE: For Medicare patients, please complete the enclosed Informed Consent Form)	requ	Bol Physician MP					04/10/2013			
(NOTE: Test requests without a signature will not be processed)			M	ob Physician, MD MEDICAL PROFESSIONAL SIGNATURE			- DATE			
BILLING/PAYMENT INFORMATION										
OPTION 1: PLEASE BILL MY INSURANCE (Option 1 requires patient signature and enlarged c	ony of both	sides of insura	nce card(s). If to	wo cards a	are submitted indicate which i	is nrimary)				
Name of Policy Holder: JANE DOE DOB:						o primary)				
Patient Relation to Policy Holder: Self Spouse Child Other Authori				JUN	1150 125		(Please at authorizat			
I hereby represent that I am covered by insurance and authorize Myriad Genetic Laboratorie				d insurar	nce carrier, health plan, or	third	autiionza	1011/1616116	u)	
party administrator (collectively "Plan") the information on this form and other information of	rovided by	my healthcar	e nrovider ne	cessary f	for reimbursement. Lautho	rize Plan	REMINE	ER: INCLU	JDE A	
benefits to be payable to MGL. I understand that MGL will contact me prior to test start ONL co-insurance ar $SIGN$ $EDATE$ is authorization to be used in place of the original. I un	Y it my tota n resolvina	ıl financial re insurance cl	sponsibility w aim issues ar	ill exceed	1 \$375 (for any reason, ind I't assist I may be respons	cluding sible for		BOTH SID		
the full test cost. The EDA_{T_E} is authorization to be used in place of the original. I un	derstand th	nat I may not	alter any prin	ited text i	n this paragraph.	SIDIC TOI	YOUR INS	URANCE C	ARD(S)	
Patient/Responsible Party Signature: Jane Doe	Date	04/10/1.								
□ OPTION 2: PATIENT PAYMENT (Please call Customer Service for questions regarding test price.										
☐ Please bill my credit card (all major credit cards accepted) in the amount of \$							e:		-	
Cardholder Name (please print): C		-								
☐ Personal check, cashiers check, or money order enclosed, payable to Myriad Genet	ic Laborato	ries, Inc.								
OPTION 3: OTHER BILLING. (To establish an account, submit hilling information with this form)										

☐ Bill our institutional account #: _

_ or Authorization/Voucher #:_

_ or established research project code #: _

COLARIS AP®

A genetic test for adenomatous polyposis syndromes [including familial adenomatous polyposis (FAP), attenuated FAP, and MYH-associated polyposis (MAP)]

COLARIS AP:

Full sequence and large rearrangement analysis of APC and MYH

Single Site Polyposis Testing:

Mutation-specific analysis for individuals with a known APC or MYH mutation(s) in the family

Gene-Specific COLARIS AP:

APC Gene Analysis – Full sequence and large rearrangement analysis of APC MYH Gene Analysis – Full sequence and large rearrangement analysis of MYH

NOTE: If COLARIS® and COLARIS AP® are ordered on the same patient, MYH Analysis will only be performed once.