BC COLON SCREENING Provincial Health Services Authority

COLONOSCOPY REPORTING FORM PAGE 2

PRESS FIRMLY TO ENSURE LEGIBILITY FOR MULTIPLE COPIES FAX TOP COPY TO COLON SCREENING PROGRAM: 1 (604) 297 9340 GREY SECTIONS TO BE COMPLETED AS REQUIRED

EXAM DATE	E (DD-MMM-Y	YYY)	-					PATIEN	PATIENT NAME LAST PATIENT NAME FIRST						SEX (F/M/X/U)	
FACILITY N/	- ;	AMENDED DATE (DD-MMM-YYYY) PHN DATE OF BIRTH ((DD-MMM-YYYY)							
COLONOSC	OPIST (MSC)	COLONO	SCOPIST	LAST, FI	RST											
	Specimen Type	Location	<u><</u> 5	Size(mm) ≤5 6-9 10-19 ≥20			Morphology	Primary Removal Mode	Submucosal Injection (Y/N)	Piecemeal (Y/N)	Complete Removal (Y/N/U)	Complete Retrieval (Y/N/U)	Specimen Sent (Y/N/#)	Time	Initials	
Example	Р	Т			\checkmark		Р	HS	Y	Y	Y	Y	Y	14:00	AB	
6/F		<u> </u>						· · · · ·								
7/G		<u> </u>						<u> </u>		<u> </u>						
8/H								• •				<u> </u>				
9/I								<u> </u>								
10/J																
11/K																
12/L																
13/M																
14/N																
15/O	-															
16/P		<u> </u>					· · · · · · · ·	• •	· <u> </u>							
17/Q		<u> </u>						<u> </u>	· •	·						
18/R								<u> </u>		·						
Y = yes N = no B = biopsies U = uncertain P = polypec			psies		1	A = a C = c D = d I = ile	escending	R = rec S = sigi			Morpholog F = flat M = mass O = other P = peduncula S = sessile		BF = b CS = c HB = b	Removal Mode BF = biopsy forceps CS = cold snare HB = hot biopsy forceps HS = hot snare		
MD NAME: SIGNATURE:								RN NAME:			SIGNATURE:					





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vices Authority

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FACILITY NA	- :	AMENDED DATE (DD-MMM-YYYY) PHN DA							ATE OF BIRTH (DD-MMM-YYYY)								
COLONOSC	OPIST (MSC)	COLONO	SCOPIST	LAST, FI	RST			_									
	Specimen Type	Location	<u><</u> 5				- Morphology	Primary Removal Mode	Submucosal Injection (Y/N)	Piecemeal (Y/N)	Complete Removal (Y/N/U)	Complete Retrieval (Y/N/U)	Specimen Sent (Y/N/#)	Time	Initials		
Example	Р	Т			\checkmark		Р	HS	Y	Y	Y	Y	Y	14:00	AB		
6/F								<u> </u>									
7/G								<u> </u>									
8/H								<u> </u>									
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14/N																	
15/O																	
16/P																	
17/Q																	
18/R																	
Y = yes N = no B = biopsies U = uncertain P = polypect			psies			A = a C = c D = d I = ile	ation scending colon ecum escending eum ff colon	R = rec S = sigi		 	Morpholog = flat M = mass D = other P = peduncula S = sessile		Rem BF = b CS = c HB = b HS = b	6			
MD NAME: SIGN					JRE:				RN NAME:			SIGNAT	URE:				



COLONOSCOPY REPORTING FORM PAGE 2

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EXAM DATE	E (DD-MMM-Y	YYY)	-					PATIEN	NT NAME LAST		PATIENT NAME FIRST				SEX (F/M/X/U)	
FACILITY NA		AMENDED DATE (DD-MMM-YYYY) PHN DATE OF BIRTH (I							(DD-MMM-YYYY)							
COLONOSC	OPIST (MSC)	COLONO	SCOPIST	LAST, FI	RST			_								
	Specimen Lo		Size(mm)				Morphology	Primary Removal	Submucosal Injection	Piecemeal	Complete Removal	Complete Retrieval	Specimen Sent	Time	Initials	
Evenue	Туре	т	<u><</u> 5	6-9	10-19	≥20		Mode	(Y/N)	(Y/N)	(Y/N/U)	(Y/N/U)	(Y/N/#)			
Example 6/F	F				 ✓ 		Р	HS	T	Y	T	T	Y	14:00	AB	
7/G	<u> </u>	·		<u> </u>		<u> </u>	·	<u> </u>	<u> </u>	<u> </u>	·	·	<u> </u>			
8/H		· · ·					· · · ·	 	<u> </u>	· · ·						
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17/Q								· · ·								
18/R								· · ·		. <u> </u>						
Specim Y = yes N = no B = biopsie U = uncertain P = polype			psies			A = a C = c D = d I = ile	escending	R = rec S = sigi			Morpholog F = flat M = mass O = other P = peduncula S = sessile	-	Removal Mode BF = biopsy forceps CS = cold snare HB = hot biopsy forceps HS = hot snare			
MD NAME: SIGNATURE:							_	RN NAME:			SIGNATURE:					





COLONOSCOPY CAN CER COLON SCREENING **REPORTING FORM** vices Authority **PAGE 2**

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EXAM DATE	E (DD-MMM-Y	YYY)	-				PATIENT NAME LAST PATIENT NAME FIRST							SEX (F/M/X/U)		
FACILITY N/	_	AMEND	D DATE	(DD-MN	ΊΜ-ΥΥΥΥ)	PHN	PHN DATE OF BIRTH (DD-MMM-YY						(YYY)			
COLONOSCOPIST (MSC) COLONOSCOPIST LAST, FIRST																
	Specimen Type	Location	<u><</u> 5	Siz 6-9	e(mm)	≥20	- Morphology	Primary Removal Mode	Submucosal Injection (Y/N)	Piecemeal (Y/N)	Complete Removal (Y/N/U)	Complete Retrieval (Y/N/U)	Specimen Sent (Y/N/#)	Time	Initials	
Example	Р	Т			\checkmark		Р	HS	Y	Y	Y	Y	Y	14:00	AB	
6/F		<u> </u>						<u> </u>								
7/G		<u> </u>						<u> </u>	<u> </u>	<u> </u>						
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18/R		<u> </u>						<u> </u>	<u> </u>	<u> </u>						
Y = yes N = no B = biopsier U = uncertain P = polypec						A = a C = c D = d I = ile	escending	R = rec S = sigi			Morpholog F = flat M = mass O = other P = peduncula S = sessile		Removal Mode BF = biopsy forceps CS = cold snare HB = hot biopsy forceps HS = hot snare			
MD NAME: SIGNATURE:									RN NAME:			SIGNAT	URE:			



PLEASE press firmly to ensure that all four copies of this form are legible. FAX the top copy.

Patient Identifiers: A label can be used if legible and affixed in the upper right corner, otherwise complete all required fields.

Specimen Table: (as described by column moving from left to right of the table)

- Specimen Container: Uniquely identified as either "1" or "A", etc. and adapts to lab specimen container sequencing based on lab or HA requirements.
- Specimen Type: Requires a single letter from the legend and is either a (B) biopsy or a (P) polypectomy.
- **NOTE**: Random biopsies can be placed together in the same specimen container however each polyp must be placed in an individual specimen container. Choose (P) for all polyps even if removed using biopsy forceps.
- Location: Requires a 1 letter code entry referenced under "Location" in the legend. Choose "Other" for random biopsies.
- Size: Requires one check mark only in one of the four columns based on size.
- Morphology: Requires a 1 letter code entry referenced under "Morphology" in the legend. Choose "Other" for random biopsies.
- Primary Removal Mode: Requires a 2 letter code entry referenced under "Removal Mode" in the legend.
- Submucosal Injection: Requires a "Y" for Yes, or "N" for No entry as per the legend.
- Piecemeal: Requires a "Y" for Yes, or "N" for No entry as per the legend.
- Complete Removal: Requires a "Y" for Yes, "N" for No or "U" for Uncertain entry as per the legend.
- Complete Retrieval: Requires a "Y" for Yes, "N" for No or "U" for Uncertain entry as per the legend.
- Specimen Sent: Requires a "Y" for Yes, "N" for No as per the legend (# is the number of pieces and is optional based on lab or HA requirements).
- Time: Optional based on individual lab or HA requirements.
- Initials: Optional based on individual lab or HA requirements.

Signature: MD Name requires the Colonoscopist to print and sign their name indicating form accuracy and completion.

Send Copies of Pathology Report To:

- 1. This copy is for BC Cancer Colon Screening and is required to ensure complete screening records are maintained.
- 2. List the PCP Name and MSC# to ensure that a copy of the pathology report is sent to the primary care provider
- 3. & 4. Document the name and MSP/billing number of any other providers that should receive a copy of the pathology report

Chain of Custody Section: If applicable and required by HA, document the number of samples (specimen containers) sent, transported, and received by the lab, including the initials of the person and the date for each one of these three aspects.