



CancerCare Manitoba

Screening Access and Follow-Up

BreastCheck | **CervixCheck** | **ColonCheck**

Presenter: Lesley Baldry

Date: May 31, 2024

Presenter Disclosure

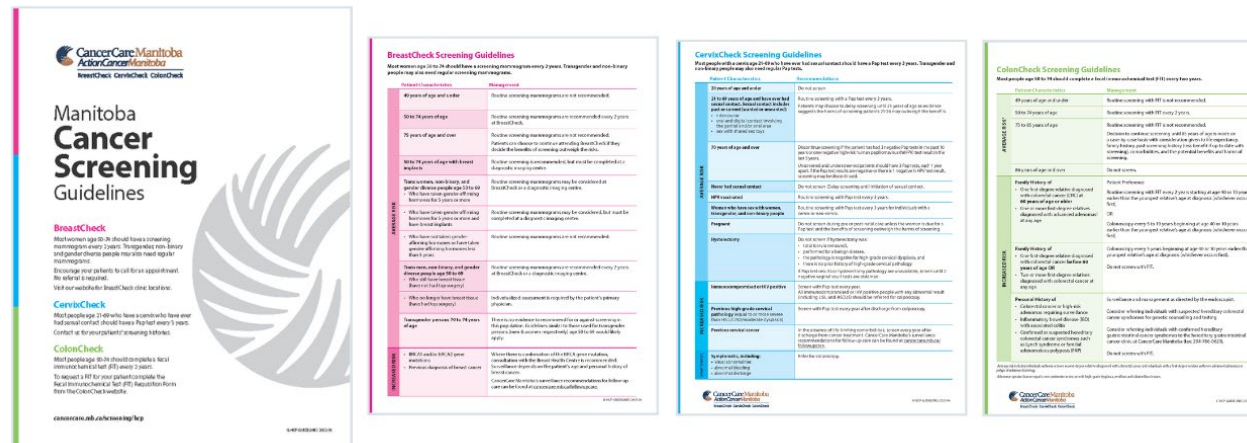
- **Faculty / Speaker's name:** Lesley Baldry
- **Relationships with commercial interests:**
 - **Grants/Research Support:** none
 - **Speakers Bureau/Honoraria:** none
 - **Consulting Fees:** none
 - **Other:** none

Mitigating Potential Bias

- Not Applicable

Learning Objectives

1. Facilitate access to cancer screening for eligible patients
2. Appropriately manage follow-up for patients participating in cancer screening



Cancer Screening

Reduce incidence
and mortality
through prevention
and early detection



Intended for people with **no signs or symptoms** of cancer

Can prevent some cancers by finding early changes

Find early cancer when treatment may have better outcomes



Cancer Screening Programs

BreastCheck

CervixCheck

ColonCheck

Program Operations



Identify
eligible individuals



Send
correspondence



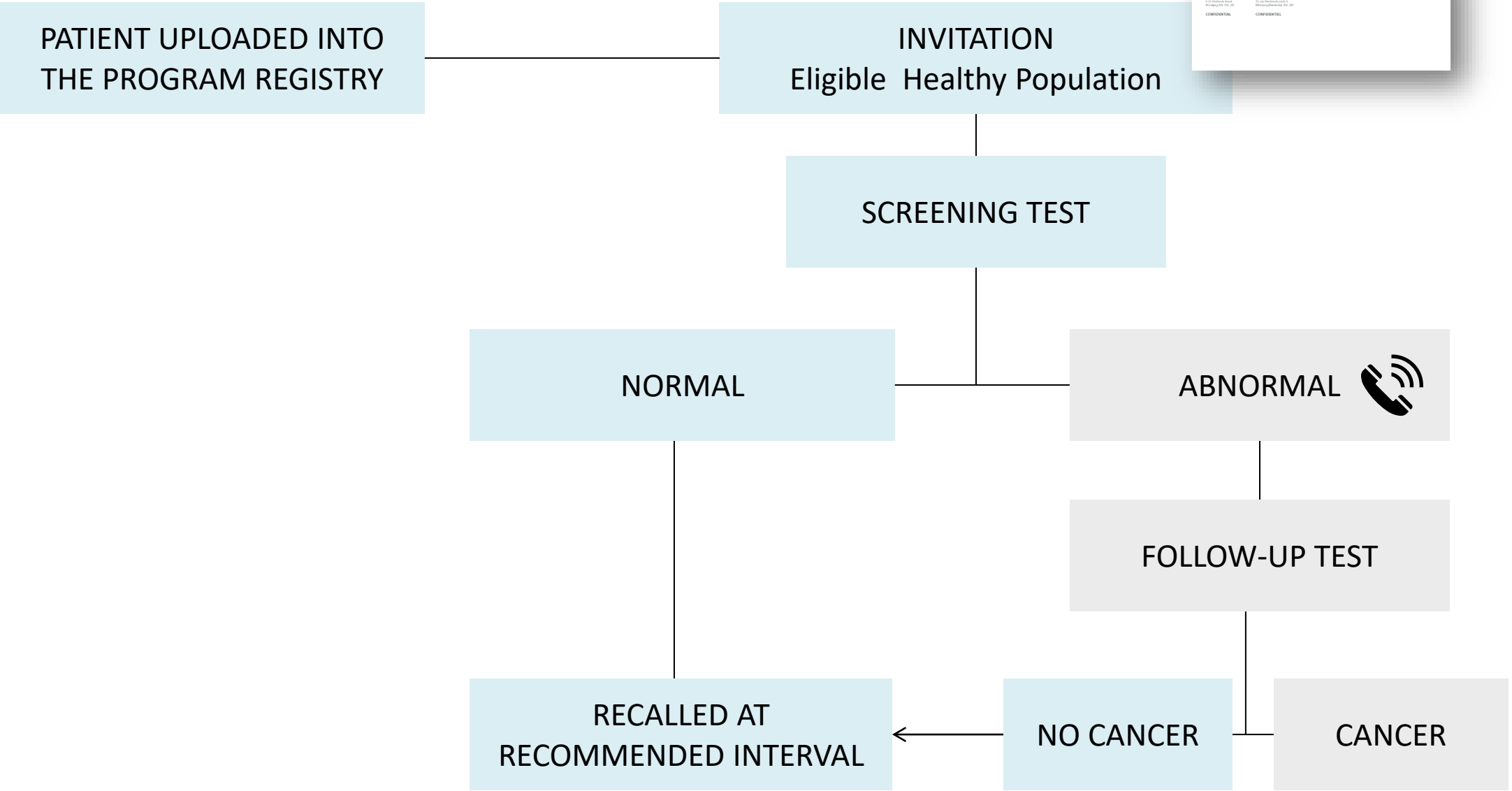
Monitor
data



Evaluate
program
operations



Educate
public and
providers





Test Access

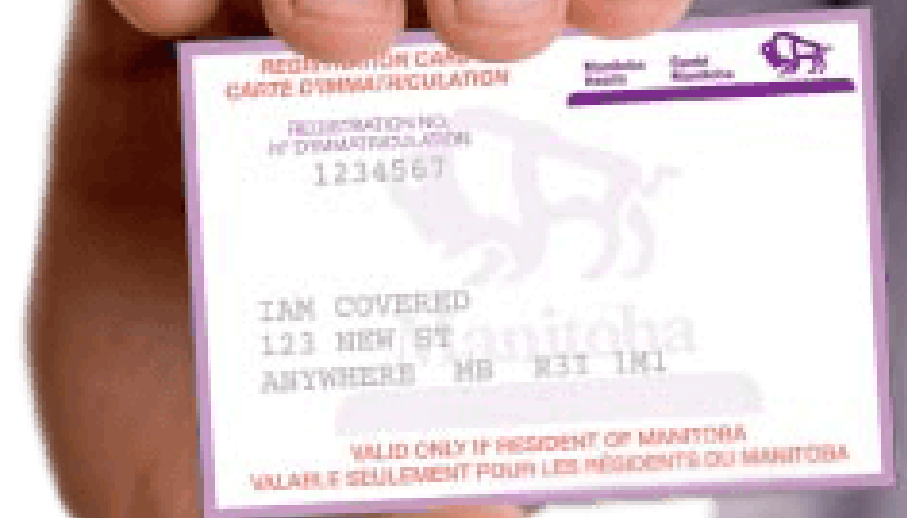
Access: On-Demand Call Centre

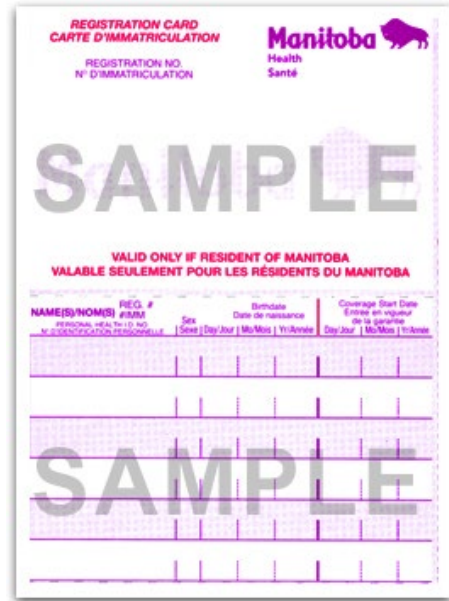
On-Demand Call Centre implemented at the CancerCare Manitoba Prevention and Screening department in 2023 to manage the large volume of phone calls the programs receive in a day (~400 per day).



Paulette, BreastCheck Clerk

Remind patients to keep their
MB Health Card information current.





Sex Designation

(F) Female (M) Male (X) Non-binary

	Initiate screening	Sex designations uploaded into registry
CervixCheck	21-24	F
BreastCheck	50	F
ColonCheck	50	M and F

Identify those in your practice with an X sex designation and encourage them to be screened once eligible.

Currently, those who have an “X” as their sex designation upon screening initiation age will not be sent an initial letter of invitation from any of the screening programs. If a patient has an “X” sex designation and they initiate participation in cancer screening, they will be added to the program’s registry for which they were screened.

BreastCheck Access

Eligible individuals should call 1-855-952-4325 to make an appointment at a BreastCheck Clinic:

- Brandon
- Boundary Trails
- Thompson
- Winnipeg
- 2 Mobile Clinics

Encourage patients to call BreastCheck.

No referral is required.

BREASTCHECK APPOINTMENT FORM

BreastCheck provides breast cancer screening mammograms to asymptomatic women 50 years of age and older. Mobile clinic appointments may be considered for asymptomatic women at increased risk 40-49 years of age. Check one of the options below and fax to BreastCheck at 204-788-1594.

Check here if you would like BreastCheck to call your patient to schedule a BreastCheck Clinic appointment.
 Check here if you are scheduling a client to attend a BreastCheck mobile clinic or with a group trip. Indicate appointment details as follows:

LOCATION _____ DATE _____ TIME _____

HEALTHCARE PROVIDER

PROVIDER NAME (SCHOOL #, F.S.) _____ CLINIC NAME _____
CLINIC ADDRESS _____ PHONE CODE _____
PHONE _____ FAX _____

CLIENT

FIRST NAME _____ LAST NAME _____ SIGN NUMBER _____
BEST OF BIRTH _____ PROV. OF BIRTH _____ MAR. CL. (SINGLE) _____
ADDRESS _____ TOWNSHIP _____ POSTAL CODE _____
COUNTRY OF BIRTH _____ HOUSE # _____ COL. # _____

PERSONAL HISTORY

Previous mammogram? Yes No
If yes, when? BreastCheck Other (specify): _____
Are there considerations that may affect the mammogram appointment (e.g. mobility issues)?
 Yes No If yes, describe: _____

Previous cancer diagnosis? None Breast Ovarian Fallopian tube
Screening mammograms for clients with breast implants must be completed at a diagnostic facility.
Click here to view the diagnostic referral form or visit <http://www.cbcrc.mb.ca/clients/breast-implants-referral-form.pdf>

FAMILY HISTORY

If requesting an appointment for a client 40-49 years of age, complete the following history:

Blood Relatives (e.g. mother, sister)	Age at Diagnosis	Cancer Type(s) (ICD10)
		Breast Ovarian Both
		Breast Ovarian Both
		Breast Ovarian Both

CancerCareManitoba
BreastCheck

1-855-95-CHECK | Fax: 204-788-1594
www.cbcrc.mb.ca
CancerCareManitoba.ca/faxing



Cancercare.mb.ca/screening/hcp

IN SIXTY
CANCER ACTION

Health Record # _____
Surname _____
Given Name _____
Date of Birth _____
Gender _____
MFRN _____
PHIN _____

REQUESTED IMAGING

Diagnostic Mammogram Needle Localization
 Breast Ultrasound Stereotactic Biopsy
 +/- Biopsy Screening Mammogram (non BreastCheck)
 Other _____

Preferred Imaging Location _____

See back of page for testing offered by site

PRIOR IMAGING - Attach all Report(s)

Date of last Mammogram/other Breast imaging: _____
 LOCATION: _____

Prior reports/films are required by the Radiologist

URGENT Clinical Indicators

Large fixed mass with skin changes Axillary mass
 Mammogram suspicious for cancer – recommend Biopsy
 Mastitis not resolved with ONE course of antibiotics
 Unilateral Nipple Changes (distortion, bloody discharge, rash, no response to steroids)
 Breast lump - discrete, palpable, firm

OTHER Clinical Indicators
 Describe symptoms, duration, family history, etc.: _____

Fine Needle Aspiration Attempted? Yes No

Additional Information: _____

ADDITIONAL PATIENT INFORMATION

Address: _____
 Daytime Phone: _____
 Alternate Phone: _____
 Last Menstrual Period Date: _____

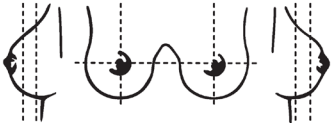
Patient on Anticoagulants (specify): _____
 Interpreter Needed (language): _____
 Limited Mobility (specify): _____

PHYSICIAN INFORMATION

Printed Physician Name: _____ Date: _____
 Fax: _____ Phone: _____
 Address: _____
 Signature: _____ Billing #: _____

ADDITIONAL PHYSICIAN TO BE COPIED

Physician Name: _____ Fax: _____



Patients being seen in Winnipeg: The diagnostic investigations performed may require a surgical consultation. Your patient will be scheduled to see a surgeon at the Breast Health Centre unless this box is checked.
 Do not refer patient directly to Breast Health Centre surgeon

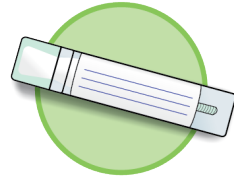
For Diagnostic Department Use Only - Patient Appointment Information

Appointment Date/Time: _____ Appointment Location: _____
 Notes/Comments: _____

Radiology Direct Referral Test Required: _____ High Suspicion? Yes No Films Sent? Yes No
 Requested Site: _____ Date Sent: _____ Appointment Date: _____ Delay: _____
 Patient Site

FORM # 04-0062 02/15 Page 1 of 2

Patients age 50-74 with **breast implants** need a referral to a diagnostic site for a screening mammogram



FIT Access



ColonCheck Mail Kit
Automatically start at
age 50



Patient Self-Request
Online at
cancercare.mb.ca/coloncheck
By phone at
1-855-952-4325



**Provider Initiated
Request**
FIT Requisition form
(in EMR)

Fecal Occult Blood Test Requisition
Colorectal cancer screening and surveillance

ColonCheck Manitoba
ActionCancerManitoba
Screening colorectal cancer

The decision for colorectal cancer screening and surveillance is made on a case-by-case basis with consideration to the risks and benefits of screening. For comprehensive colorectal cancer screening and surveillance guidelines visit www.cancercare.mb.ca/coloncheck or call ColonCheck at 204-788-8665.

PATIENT INFORMATION

LAST NAME: _____ FIRST NAME: _____
 PHN ID #: _____ MISC ID #: _____ DATE OF BIRTH: _____
 ADDRESS: _____ PHYSICIAN NUMBER: _____
 CITY: _____ PROVINCE: _____
 ZIP: _____

HEALTHCARE PROVIDER INFORMATION (test results sent to patient and referring provider)

Physician: Home practitioner Public Institution Public Institution
 OTHER: _____
 DRUG NAME: _____ DRUG NUMBER: _____
 DRUG ADDRESS: _____ DRUG NUMBER: _____
 CITY: _____ PROVINCE: _____ POSTAL CODE: _____

INDICATION FOR TEST

Screening Average Risk	Screening Increased Risk	Surveillance Late Stage Adenomas (LMA)
<input type="checkbox"/> Age 50 to 74 <input type="checkbox"/> Age 75 and older	Family history of: <input type="checkbox"/> One or more first degree relatives diagnosed with colorectal cancer at any age <input type="checkbox"/> One first degree relative diagnosed with CRC at age 60 years and older	<input type="checkbox"/> 1-2 LMA adenomas, each less than 1 centimetre and with no high grade dysplasia

Fax requisition to ColonCheck 204-774-0341

PATIENT NOT ELIGIBLE - ColonCheck use only

ASCR/ST within 2 years Colonoscopy within 5 years
 Average risk, under age 50 Other _____

Fecal Immunochemical Test (FIT) Requisition



FIT is provided only for colorectal cancer screening and surveillance in eligible asymptomatic patients. It is to be used as a diagnostic aid in patients with signs or symptoms of GI disease requiring further investigation. For comprehensive colorectal cancer screening and surveillance guidelines visit www.cancercare.mb.ca/screening

PATIENT INFORMATION		
Last name	Middle name	First name
PHIN (9 digit)	MHSC (6 digit)	Date of birth
Address		Primary phone number
City/town	Province	Postal code

HEALTHCARE PROVIDER INFORMATION			
<input type="checkbox"/> Physician	<input type="checkbox"/> Nurse practitioner	Provider last name	Provider first name
<input type="checkbox"/> Other _____			
Clinic name		Clinic phone number	
Clinic address		Clinic fax number	
City/town	Province	Postal code	

OPTIONAL

Check here if you want the FIT mailed to the healthcare provider address indicated above for patient pickup.

INDICATION FOR TEST – CHECK ONE BOX
Requests for individuals 86 years and older will be declined.

Average Risk Screening	Increased Risk Screening	Other
<input type="checkbox"/> Age 50 to 74.	<input type="checkbox"/> Family history of one or more first degree relative(s) diagnosed with advanced adenomas at any age.	<input type="checkbox"/> Surveillance of low risk adenomas (1-2 tubular adenomas, each < 1 centimetre and no high-grade dysplasia).
<input type="checkbox"/> Age 75 to 85. CRC screening in this age group should be limited to those in which the benefits outweigh the risks.	<input type="checkbox"/> Family history of one first degree relative diagnosed with CRC at age 60 years and older.	<input type="checkbox"/> Childhood or young adult cancer survivors who received radiation treatment (see link to guidelines for more information).
		<input type="checkbox"/> Transplant candidate/recipient.

Fax requisition to ColonCheck at 204-774-0100

COLONCHECK TO COMPLETE – Patient not eligible

FOBT/FIT within 2 years.

Colonoscopy within 5 years.

Does not meet age criteria (average risk screening).

Other _____

January 2, 2024

C-HCP-FORM-REQUEST

PATIENT INFORMATION

Last name	Middle name	First name
PHIN (9 digit)	MHSC (6 digit)	Date of birth
Address		Primary phone number
City/town	Province	Postal code

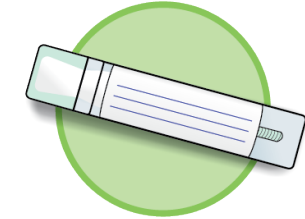
HEALTHCARE PROVIDER INFORMATION

<input type="checkbox"/> Physician	<input type="checkbox"/> Nurse practitioner	Provider last name	Provider first name
<input type="checkbox"/> Other _____			
Clinic name		Clinic phone number	
Clinic address		Clinic fax number	
City/town	Province	Postal code	

OPTIONAL

Check here if you want the FIT mailed to the healthcare provider address indicated above for patient pickup.

Overview of changes effective June 20, 2023



- Test change from 6 to 1-sample (FIT)
- ColonCheck is the only supplier of FIT tests in the province
- ColonCheck will communicate FIT result to patients
- All colonoscopy referrals are done by ColonCheck

Understanding the Changes to Colorectal Cancer Screening in Manitoba

Colorectal cancer screening test

Effective June 20, 2023 Manitoba transitioned from the guaiac fecal occult blood test (gFOBT) to the fecal immunochemical test (FIT). As of September 29, 2023, gFOBT will no longer be available in Manitoba (Shared Health and Dynacare Labs).

ColonCheck recommends those 50-74 years of age at average risk for colorectal cancer complete a FIT every 2 years. Benefits of FIT in colorectal cancer screening:

- Only one fecal sample is required.
- Non-invasive test.
- Increased patient participation.¹
- No diet.
- Tests are more specific.
- More time improved.

Written and vide [cancercare.mb.ca](https://www.cancercare.mb.ca)

FIT access, distribution and analysis

FIT kits are available at all participating sites. Request can be made through the CancerCare Manitoba website. All FIT analysis is done at the CancerCare Manitoba Laboratory.

Benefits of FIT:

- Single use
- Consistent
- High quality
- Available in Manitoba
- Ability to screen at home

FIT result reporting

ColonCheck will report results to the patient's primary care provider. The healthcare provider will be notified of the result.

Follow-up of abnormal FIT results

ColonCheck will contact the patient's primary care provider to schedule an appointment to discuss the result. The program will be available to all patients who have completed a FIT at a participating site.

COMPENDIUM

Answers to Participant Webinar Ques June 20, 2023

Is your patient fit for FIT?
An overview of fecal immunochemical test for colorectal cancer screening in Manitoba

ColonCheck Screening Guidelines

Most people age 50 to 74 should complete a fecal immunochemical test (FIT) every two years.

AVOIDED RISK	Patient Characteristics	Management
AVOIDED RISK	49 years of age and under	Routine screening with FIT is not recommended.
	50 to 74 years of age	Routine screening with FIT every 2 years.
	75 to 85 years of age	Routine screening with FIT is not recommended. Decision to continue screening until 85 years of age is made on a case-by-case basis with consideration given to life expectancy, family history, past screening history (less benefit if age to date with screening), comorbidities, and the potential benefits and harms of screening.
INCREASED RISK	85 years of age and over	Do not screen.
	Family History of: - One first-degree relative diagnosed with colorectal cancer (CRC) at 60 years of age or older - One or more first-degree relatives diagnosed with advanced adenomas at any age	Patient Preference Routine screening with FIT every 2 years starting at age 40 or 10 years earlier than the youngest relative's age at diagnosis (whichever occurs first). OR Colonoscopy every 5 to 10 years beginning at age 40 or 10 years earlier than the youngest relative's age at diagnosis (whichever occurs first).
INCREASED RISK	Family History of: - One first-degree relative diagnosed with colorectal cancer before 60 years of age OR - Two or more first-degree relatives diagnosed with colorectal cancer at any age	Colonoscopy every 5 years beginning at age 40 or 10 years earlier than the youngest relative's age at diagnosis (whichever occurs first). Do not screen with FIT.
	Personal History of: - Colorectal cancer or high-risk adenomas requiring surveillance - Inflammatory bowel disease (IBD) with associated colitis - Confirmed or suspected hereditary colorectal cancer syndromes such as Lynch syndrome or familial adenomatous polyposis (FAP)	Surveillance and management as directed by the endoscopist. Consider referring individuals with suspected hereditary colorectal cancer syndromes for genetic counselling and testing. Consider referring individuals with confirmed hereditary gastrointestinal cancer syndromes to the hereditary gastrointestinal cancer clinic at CancerCare Manitoba (fax: 204-786-0321). Do not screen with FIT.

Strong risk individuals include those with one or more second-degree relatives diagnosed with colorectal cancer and individuals with first-degree relatives with one advanced adenoma or polyp of any size (beyond).
 Moderate risk includes individuals with one or more first-degree relatives with high-grade dysplasia, low-grade adenomas and adenomas.

ColonCheck Screening Guidelines

cancercare.mb.ca/screening/hcp/education

cancercare.mb.ca/screening/hcp

CervixCheck Access

Make an appointment with regular healthcare provider or one of the clinics listed on the CervixCheck website at www.cancercare.mb.ca/cervixcheck

No referral is required.

Pap Test Clinics

To book a Pap test appointment:

1. contact your regular health care provider, or
2. enter your postal code in the search box below and click the search icon to find a Pap test clinic near you.

Due to COVID, Pap test clinic access may vary. Call ahead to the site to ensure the clinic will meet your Pap test needs.

For help, call CervixCheck at 1-855-95-CHECK.

Pap Test Clinics

Call ahead to confirm Pap test clinic information.

[e-News Sign-Up](#)

[Screening for Other Cancers](#)

[Information for Community Partners](#)

To register your Pap test clinic visit cancercare.mb.ca/screening/hcp

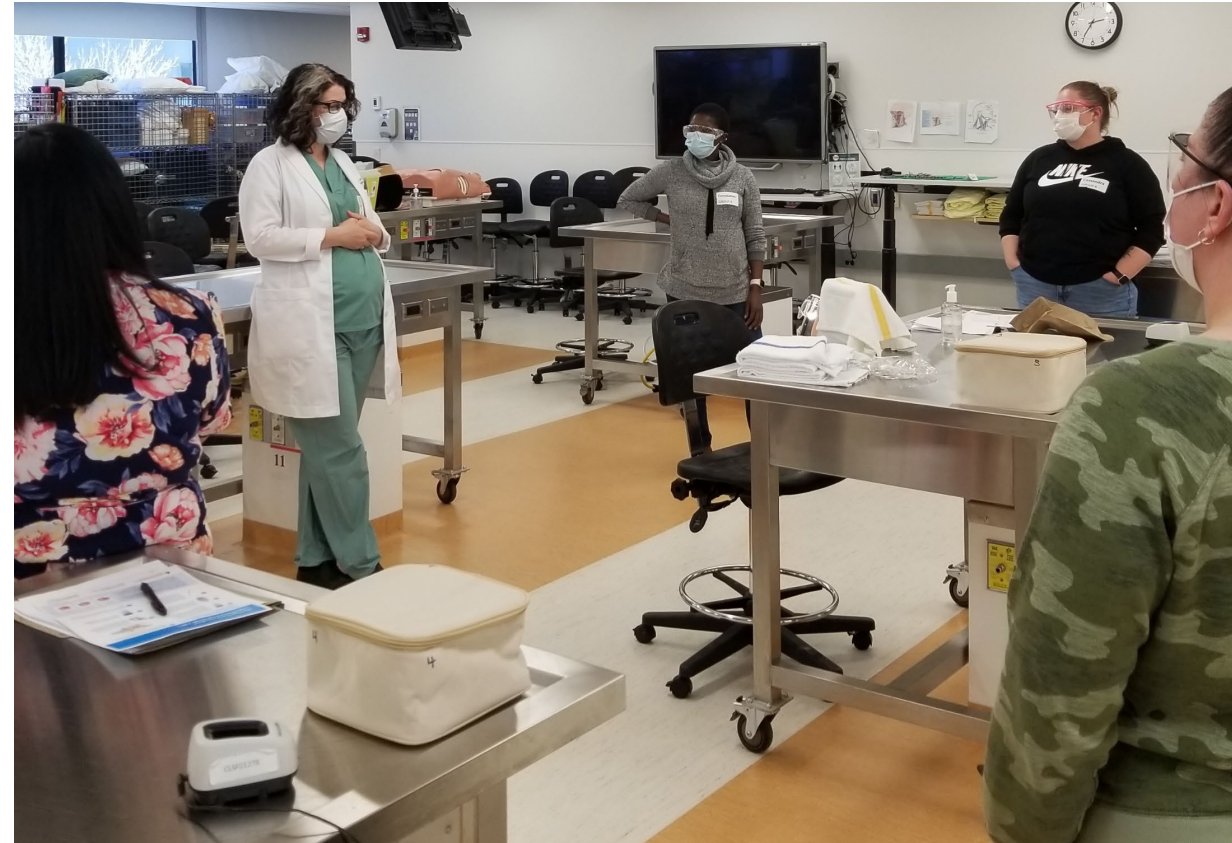
Increase Access to Cancer Screening & CervixCheck Competency Training

For nurses, nurse practitioners, physicians, physician and clinical assistants in Manitoba seeking to:

- initiate or refresh learning and competency about cancer screening, or
- mentor colleagues to become competent in cancer screening

Full day of theory + half day for clinical at Health Sciences Centre campus. Learn more and register at:

cancercare.mb.ca/screening/hcp/education





Results & Follow-Up

ColonCheck & CervixCheck Results to Healthcare Provider

Lab report sent directly to the healthcare provider for:

- FIT test results
- Pap test results
- HPV test results

Dynacare T: 800.999.2714 F: 204.957.1221
100-530 King Edward St. Winnipeg, MB R3C 0P4
Medical Director: Dr. J. Nabko

GYNECOLOGICAL CYTOLOGY REPORT

To: D DZKOWSKI Patient: Lelo Alrodes Male
Tache Cyné & Co 123 Falke Street
305-400 Tache Ave Winnipeg, MB, R2H 3C3 Ph: 9909999
Winnipeg, R2H 3C3 Birth Date: 25 Jul 1964
ph: (204) 233-4224 MHSC NO: 555555
Collected: 05 Oct 2021 PHIN: 111111111
Received: 04 Oct 2021

CYTOLOGY INTERPRETATION:
Atypical squamous cells of undetermined significance are seen

HPV TEST RESULT:
HPV0V POSITIVE
HPV16 NOT DETE
HPV18 DETECTED
HPV0T INVALID

One or more high risk HPV DNA targets detected; the overall HPV test result is positive. Invalid results from this sample do not require retesting.

RECOMMENDATION:
Refer for Colposcopy

One or more high-risk HPV strain(s) was detected indicating that this patient is at higher risk for cervical cancer. It does not necessarily mean your patient has cervical cancer or will get cervical cancer. Colposcopy is required to determine if treatment is necessary.

CYTOLOGY SPECIMEN ADEQUACY:
Satisfactory specimen with presence of transformation zone cells

EDUCATIONAL NOTE:
Pap tests help screen for cervical cancer and its precursors; both false positive and false negative results may occur. The test should be used at regular intervals, and positive results should be confirmed before definitive therapy. Any visible cervical abnormalities and/or abnormal symptoms must be investigated regardless of cytologic findings. References for more details: CancerCare Manitoba - CervixCheck.

Testing for high-risk HPV DNA was conducted using the Roche Cobas qualitative real-time PCR assay. The presence or absence of HPV 16, 18, and 12 other high-risk types (pooled reaction: 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, and 68) was assessed. The test is Health Canada approved for samples collected in PreservCyt Solution, SurePath Preservative Fluid, and Cobas PCR Cell Collector Media. HPV testing is not indicated for patients < 25 years of age. Please refer to Dynacare's test information for complete summary of age-specific indications. (<https://www.dynacare.ca/spc/cobas-secondary/avalent-a-test.aspx>). The results from Cobas HPV, together with the physician's assessment of cytology history, other risk factors, and professional guidelines, may be used to guide patient management. The results of Cobas HPV are not intended to prevent women from proceeding to colposcopy.

2 of 2

Cadham Provincial Laboratory 
P.O. Box 8450
750 William Avenue, Winnipeg, MB R3C 3Y1
Director: Dr. P. Van Cassele

Report Delivered By: eHealth Hub Patient: AV PostHis PhaseTwo
Ordering Practitioner:

CancerCare Manitoba, ColonCheck Program
#5-25 Sherbrook Street
Winnipeg, MB R3C 2B1

PHIN: 10300000
MHSC: 103001
Birth Date: 1956/09/28
Gender: Male

Copy To: Dr. Paul G. Van Cassele

Accession #: FIT20231026-04 Date Collected: 2023/10/20
Source: FIT Kit - Stool Date Received: 2023/10/26
Type: Date Reported: 2023/12/11
Outbreak #:
Specimen Note: The patient identified the copied practitioner as their healthcare provider.

Test Name	Result	Date Approved
Fecal Immunochemical Test (FIT)	Normal	2023/11/03

Note: ColonCheck will advise the patient of their test result.

Patient is at increased risk for colorectal cancer determined from self reported family history.

Colorectal cancer screening guidelines recommend colonoscopy every 5 years.

Patient will be due for colorectal cancer screening in 2 years. ColonCheck will automatically send them a fallable FIT in 2 years if they are eligible for routine screening at that time, however it is encouraged that you speak with them regarding colonoscopy.

For more information on colorectal cancer screening eligibility and guidelines visit www.cancercare.mb.ca/screeninghop or call ColonCheck at 1-855-952-4325.

General Inquiries: 204-945-6123
Fax: 204-786-4770
Email: cadham@gov.mb.ca
Website: www.gov.mb.ca/health/publichealth/cpl

LIMS Report #: 11691
LIMS Sample #: 91286

Final 

Page 1 of 1 Print Date: 2023/12/11

BreastCheck Result to Healthcare Provider

BreastCheck sends a:

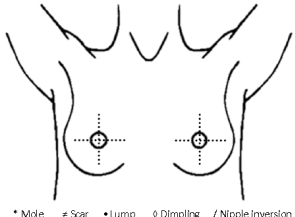
- result letter and
- BreastCheck Screening Report to the healthcare provider within two weeks.

Report includes:

- Mammogram result
- Follow-up testing needed
- Breast cancer screening interval
- Breast density category

BreastCheck Screening Report

Screen date: Sept 7, 2021			Physician		
BSPN: 1234567	PHN: 123456789	MHSC: 123456	Name: JONES, John	Address: Unit 123	DOB: Jan 22, 1960
Name: SMITH, Joan			Address: 123 Pembina Hwy.	City: Winnipeg	Prov: MB
Address: Apt 203			PC: R3T H8Y		
Address: 150 Niakwa Road		Prov: MB	PH: 204-123-4567	Fac: 204-456-1234	
City: Winnipeg					
PC: R2M4Y7		PH: 204-222-2222			



Technologist notes:
[Redacted]

Technologist: <Tech initials from PenRad User>

Family history:

HRT:

HRT duration:

Pathology:

RESULTS AND RECOMMENDATIONS

Number of priors:
Location of last prior:
Date of last prior:

Compared to previous: [Redacted]

FINDINGS	Right	Left	
Negative mammo findings	<input type="checkbox"/>	<input type="checkbox"/>	
Positive mammo findings			
Mass	<input type="checkbox"/>	<input type="checkbox"/>	
Calcifications	<input type="checkbox"/>	<input type="checkbox"/>	
Architectural distortion	<input type="checkbox"/>	<input type="checkbox"/>	
Asymmetric density	<input type="checkbox"/>	<input type="checkbox"/>	
Other	<input type="checkbox"/>	<input type="checkbox"/>	
Highly suspicious	<input type="checkbox"/>	<input type="checkbox"/>	
RECOMMENDATIONS	Right	Left	+/-
Diagnostic mammogram	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Breast ultrasound	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US core biopsy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Stereotactic core biopsy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surgical consultation	<input type="checkbox"/>	<input type="checkbox"/>	
Clinical lymph node assessment	<input type="checkbox"/>	<input type="checkbox"/>	
RECALL RECOMMENDATION			
BreastCheck recall		<input type="checkbox"/> 1 year	<input type="checkbox"/> 2 year
BI-RADS Breast Density:	<input type="radio"/> a	<input type="radio"/> b	<input type="radio"/> c <input type="radio"/> d

Additional notes:
[Redacted]

Radiologist:
Time approved:

BreastCheck & ColonCheck Results to Patient

Normal result

Letter is sent from the program to the patient within two weeks.

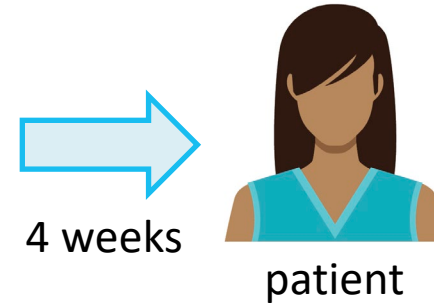
Abnormal result

- Programs calls patient with their result and required follow-up testing information within two weeks.
- Letter follows with the same information.

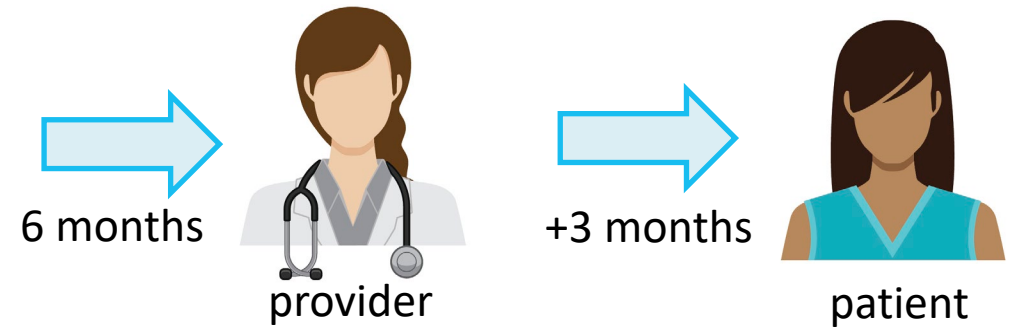
As of May 23, 2024 CancerCare Manitoba FIT test results performed by Cadham Provincial Laboratory will be available in eChart in the labs, biochemistry list.

CervixCheck Result to Patient

High-grade cytology
hrHPV positive
Cancer



Follow-up missing in
registry after a low grade
Pap test result



CancerCareManitoba
ActionCancerManitoba
BreastCheck CervixCheck ColonCheck

Manitoba Cancer Screening Guidelines

BreastCheck
Most women age 50-74 should have a screening mammogram every 2 years. Transgender and non-binary people may also need regular mammograms.
Encourage your patients to call for an appointment. No referral is required.
Visit our website for locations and availability.

CervixCheck
Most women age 21-69 who have ever had sexual contact should have a Pap test every 3 years. Transgender and non-binary people may also need regular Pap tests.
Contact us for your patients' screening histories.

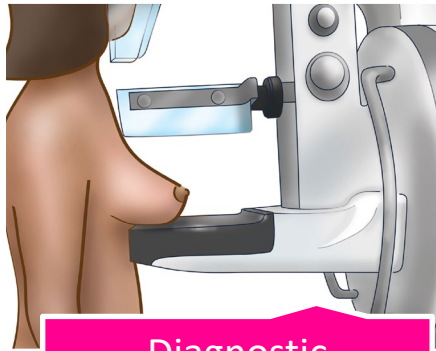
ColonCheck
Most men and women age 50-74 should complete a fecal occult blood test (FOBT) every 2 years.
To request FOBT kits for your patients or to inquire about your patients' screening histories, complete a history & kit request form on your LMR or on our website.

MANAGEMENT OF RESULTS	Management																
Pap test interpretation																	
Negative for intraepithelial lesion or malignancy (NILM)	Routine screening with a Pap test in 3 years.																
Atypical squamous cells of undetermined significance (ASCUS)	<table border="0"> <tr> <td>21 to 29 years of age</td> <td> <table border="0"> <tr> <td>Repeat Pap test in 6 months</td> <td>Negative → Repeat Pap test in 6 months</td> <td>Negative → Routine screening</td> </tr> <tr> <td></td> <td>Abnormal → Refer for colposcopy</td> <td>Abnormal → Refer for colposcopy</td> </tr> </table> </td> </tr> <tr> <td>30 years of age and older</td> <td> <table border="0"> <tr> <td>Lab automatically tests the same specimen for hrHPV</td> <td>hrHPV negative → Routine screening</td> </tr> <tr> <td></td> <td>hrHPV positive → Refer for colposcopy</td> </tr> <tr> <td></td> <td>hrHPV unclear → Repeat Pap test in 6 months</td> </tr> </table> </td> </tr> </table>	21 to 29 years of age	<table border="0"> <tr> <td>Repeat Pap test in 6 months</td> <td>Negative → Repeat Pap test in 6 months</td> <td>Negative → Routine screening</td> </tr> <tr> <td></td> <td>Abnormal → Refer for colposcopy</td> <td>Abnormal → Refer for colposcopy</td> </tr> </table>	Repeat Pap test in 6 months	Negative → Repeat Pap test in 6 months	Negative → Routine screening		Abnormal → Refer for colposcopy	Abnormal → Refer for colposcopy	30 years of age and older	<table border="0"> <tr> <td>Lab automatically tests the same specimen for hrHPV</td> <td>hrHPV negative → Routine screening</td> </tr> <tr> <td></td> <td>hrHPV positive → Refer for colposcopy</td> </tr> <tr> <td></td> <td>hrHPV unclear → Repeat Pap test in 6 months</td> </tr> </table>	Lab automatically tests the same specimen for hrHPV	hrHPV negative → Routine screening		hrHPV positive → Refer for colposcopy		hrHPV unclear → Repeat Pap test in 6 months
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Atypical glandular cells (AGC)	Refer for colposcopy and endocervical curettage. If patient is 35 years of age and older or has abnormal bleeding, colposcopy should also include an endometrial biopsy.																
Atypical squamous cells, cannot rule out high-grade (ASC-H)	Refer for colposcopy.																
High-grade squamous intraepithelial lesion (HSIL)	Refer for colposcopy.																
Atypical endocervical cells	Refer for colposcopy.																
Atypical endometrial cells	Refer for endometrial biopsy.																
Range endometrial cells	If patient has abnormal bleeding refer for endometrial biopsy. If patient does not have abnormal bleeding and is: - less than 45 years of age continue routine screening - 45 years of age and older refer for endometrial biopsy.																
Adenocarcinoma in situ (AIS)	Refer for colposcopy and endocervical curettage.																
Squamous carcinoma, adenocarcinoma, other malignant neoplasms	Refer for colposcopy and gynecological oncology.																
Unsatisfactory	Repeat Pap test in 3 months. If persistent (3 consecutive or 2 within 12 months) unsatisfactory result due to "Insufficient Specimen" or "Obstructed Cervix" refer for colposcopy.																
Absence of transformation zone cells	Screen according to cytology result.																

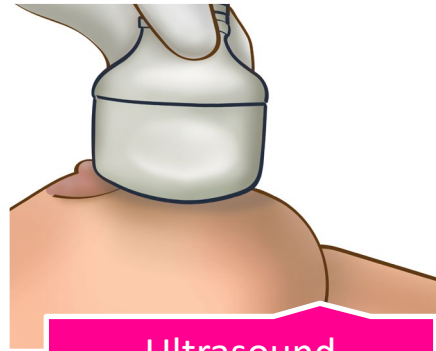
NOTE: All cytological abnormal results to be re-examined at HPV positive individuals should be referred for colposcopy, LSIL, and ASC cytology results.

CancerCareManitoba
ActionCancerManitoba
BreastCheck CervixCheck ColonCheck

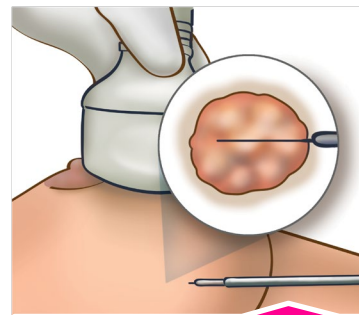
Possible Follow-Up Tests after Abnormal Mammogram



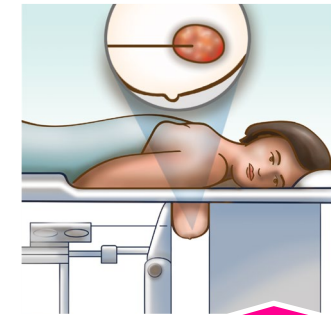
Diagnostic mammogram



Ultrasound (no biopsy)



Ultrasound with biopsy



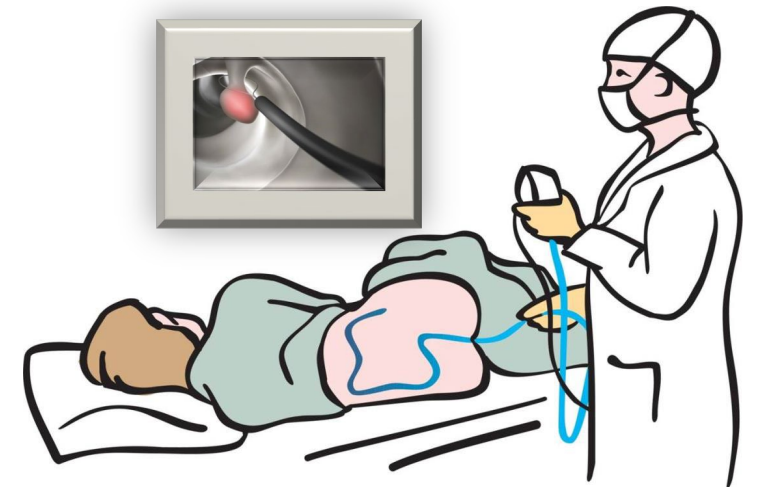
Stereotactic biopsy

ColonCheck Follow-Up Test for Abnormal FIT Result

Pre-Colonoscopy
Assessment

Bowel Prep

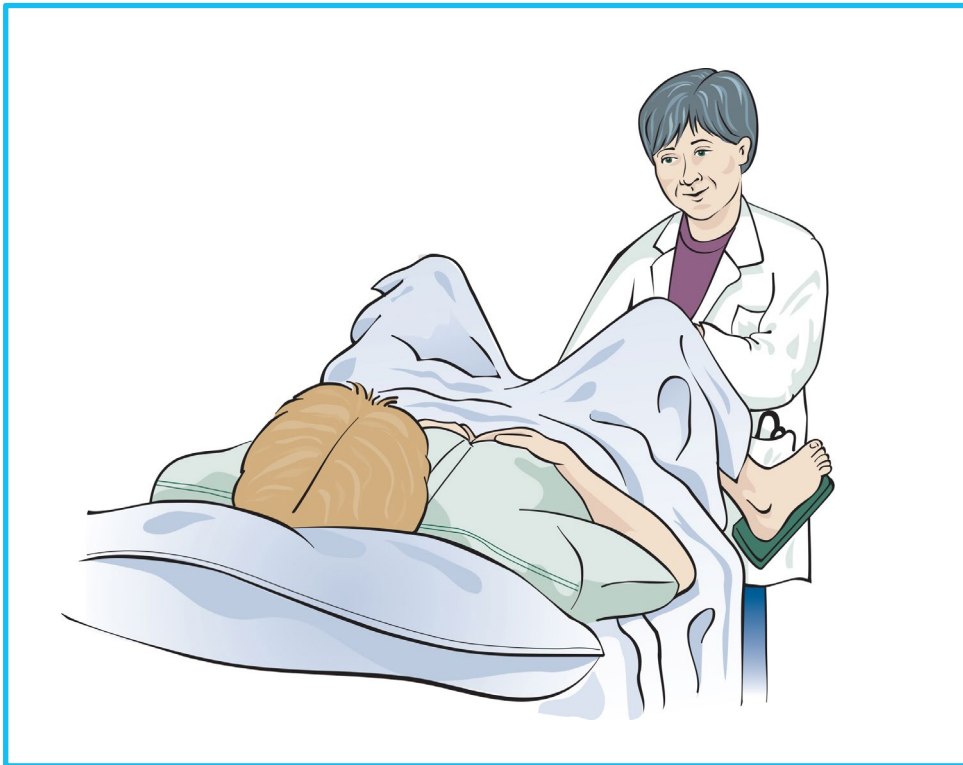
Colonoscopy



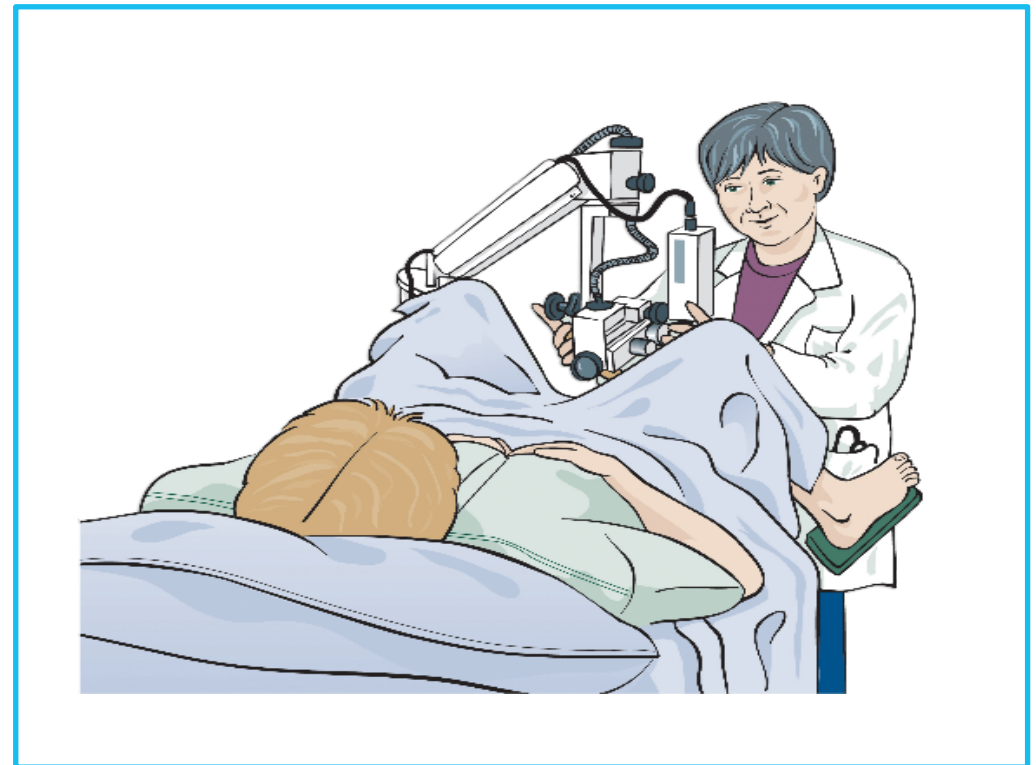
ColonCheck manages all colonoscopy referrals after abnormal FIT results

CervixCheck Follow-Up

Repeat Pap



Colposcopy



Colposcopy Referral

Locate current colposcopy clinic list from
Cancercare.mb.ca/screening/hcp

[CervixCheck](#)

[CervixCheck Documents](#)

[Cervical Cancer Screening Learning Module for Healthcare Providers](#)

[Colposcopy Services in Manitoba](#)

[Cancer Screening and CervixCheck Competency Training](#)

[Pap Test Procedure \(pdf\)](#)

[HPV FAQ \(pdf\)](#)

[FAQ \(pdf\)](#)

Colposcopy Services in Manitoba

Winnipeg	Outside of Winnipeg
D.C. Obstetrics & Gynecology 47 Marion St. Winnipeg MB, R2H 0S8 Dr. A. Awadalla Dr. R. Crow Dr. K. Lühning P: 204-925-1116 F: 204-925-1116	Brandon Clinic 620 Dennis St. Brandon MB, R7A 5E7 Dr. O. Akintola P: 204-728-4440 F: 204-571-8657
Manitoba Clinic 790 Sherbrook St. Winnipeg MB, R3A 1M3 Dr. M.L. Boroditsky P: 204-788-5707 F: 204-784-4127	Dauphin Medical Clinic 622-3 rd St. Southwest Dauphin MB, R7N 1R5 Dr. K. Pernarowski P: 204-638-6445 F: 204-638-5670
Health Sciences Centre WN-11503 665 William Ave. Winnipeg MB, R3E 0L8 Dr. A. Altman Dr. E. Dean Dr. S. Kean Dr. S. Popowich Dr. C. Robinson P: 204-787-4936 F: 204-787-2314	Portage Clinic 100 140 9 th Street SE Portage La Prairie MB, R1N 3V5 Dr. J. Grenier P: 204-857-3445 F: 204-239-1278
Keewatin Medical Centre Unit 6 & 7-998 Keewatin St. Winnipeg MB, R2R 2V1 Dr. P.K. Debnath P: 204-615-0012 F: 204-615-0013	Northwest Health Consultation Centre 8 Thompson Ave. South Thompson MB, R6N 0C8 Dr. L. Azam Dr. A. Mustafa P: 204-677-5314 F: 204-677-5339
Millennium Medical Centre 311 Balmoral St. Winnipeg MB, R3C 4A8 Dr. G. Lefas Dr. P. Klippenstein Dr. L. Walters P: 204-505-2977 F: 204-505-1800	Portage Clinic 100 140 9 th Street SE Portage La Prairie MB, R1N 3V5 Dr. J. Grenier P: 204-857-3445 F: 204-239-1278
Winnipeg Clinic 425 St. Mary Ave. Winnipeg MB, R3C 0N2 Dr. Z. Al Moumen P: 204-957-3232 F: 204-282-9404 Dr. D. Dubyna P: 204-957-3233 F: 204-282-9404	Winnipeg Clinic 425 St. Mary Ave. Winnipeg MB, R3C 0N2 Dr. Z. Al Moumen P: 204-957-3232 F: 204-282-9404 Dr. D. Dubyna P: 204-957-3233 F: 204-282-9404
C.W. Wiebe Medical Centre 385 Main St. Winnipeg MB, R2V 1J2 Dr. S. Abo Alhayjaa* Dr. A. Dyson* Dr. L. Majeau* Dr. R. Noble* P: 204-325-4312 F: 204-325-4594 *Not for booking purposes to be booked by at Boundary Trails Health Centre, but all referrals, pre-op visits and post- op follow-ups are completed at C.W. Wiebe Medical Centre.	Winnipeg Clinic 425 St. Mary Ave. Winnipeg MB, R3C 0N2 Dr. Z. Al Moumen P: 204-957-3232 F: 204-282-9404 Dr. D. Dubyna P: 204-957-3233 F: 204-282-9404

Check website for most current listing

CancerCareManitoba
ActionCancerManitoba
BreastCheck CervixCheck ColonCheck
P: 1-855-95-CHECK | F: 204-779-5748
E: Screening@cancercare.mb.ca
cancercare.mb.ca/screening

Colposcopy Referral

Include in your referral:

1. **Patient information** (name, address, date of birth, PHIN, phone number)
2. **Referring provider information** (name, clinic name, address, phone, fax)
3. **Reason for referral**
4. **Lab report for the most recent** cervical cancer screening result
5. **CervixCheck screening history**

Request for Cervical Cancer Screening Histories

1. Enter your contact information.
2. Complete the first 3 columns (name, PHIN and birth date).
3. Fax the completed form to CervixCheck at **204-779-5748**.
4. CervixCheck will fax back this form and the screening histories to the requesting clinic.

*Clinic name: _____
*Contact name: _____ *Date: _____
*Phone number: _____ *Fax number: _____

*Required fields.

*NAME	*PHIN	*BIRTH DATE (YYYY/MM/DD)	SCREENING HISTORY FOR OFFICE USE ONLY

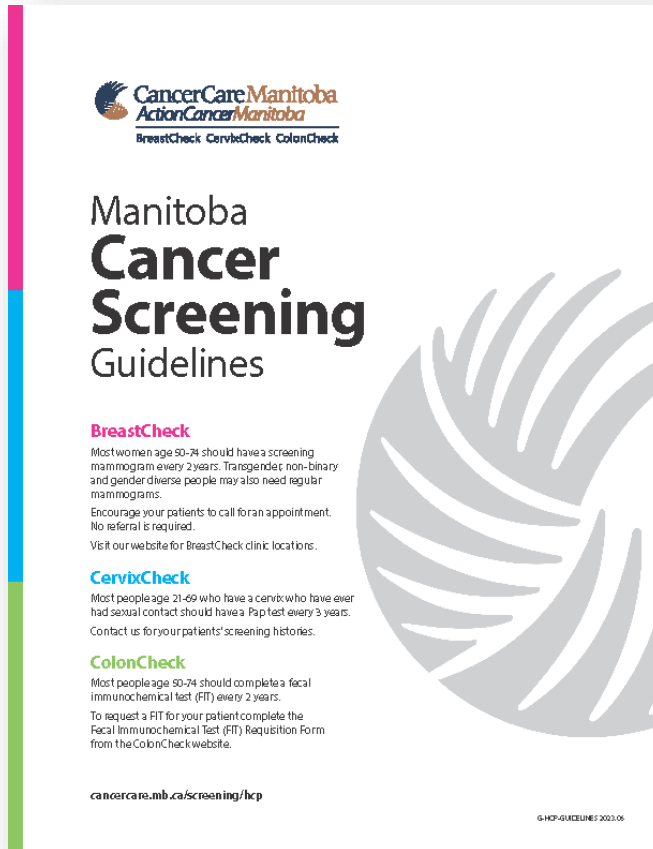
X-FORM-SCREENING-HISTORY 2021.07



Resources

Cancer Screening for Healthcare Providers

cancercare.mb.ca/screening/hcp



CancerCare Manitoba
ActionCancerManitoba
BreastCheck CervixCheck ColonCheck

Manitoba Cancer Screening Guidelines

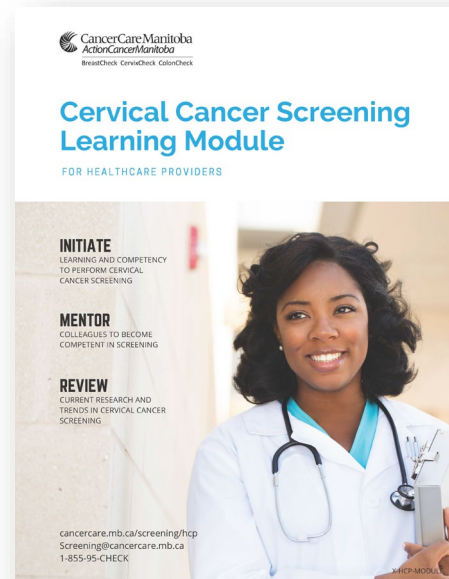
BreastCheck
Most women age 50-74 should have a screening mammogram every 2 years. Transgender, non-binary and gender diverse people may also need regular mammograms.
Encourage your patients to call for an appointment. No referral is required.
Visit our website for BreastCheck clinic locations.

CervixCheck
Most people age 21-69 who have a cervix who have ever had sexual contact should have a Pap test every 3 years.
Contact us for your patients' screening histories.

ColonCheck
Most people age 50-74 should complete a fecal immunochemical test (FIT) every 2 years.
To request a FIT for your patient complete the Fecal Immunochemical Test (FIT) Requestion Form from the ColonCheck website.

cancercare.mb.ca/screening/hcp

6 HCP GUIDELINES 2023.06



CancerCare Manitoba
ActionCancerManitoba
BreastCheck CervixCheck ColonCheck

Cervical Cancer Screening Learning Module

FOR HEALTHCARE PROVIDERS

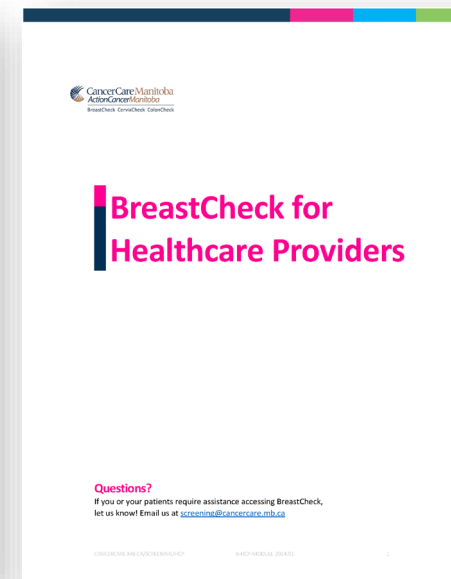
INITIATE
LEARNING AND COMPETENCY TO PERFORM CERVICAL CANCER SCREENING

MENTOR
COLLEAGUES TO BECOME COMPETENT IN SCREENING

REVIEW
CURRENT RESEARCH AND TRENDS IN CERVICAL CANCER SCREENING

cancercare.mb.ca/screening/hcp
Screening@cancercare.mb.ca
1-855-95-CHECK

6 HCP MODULE

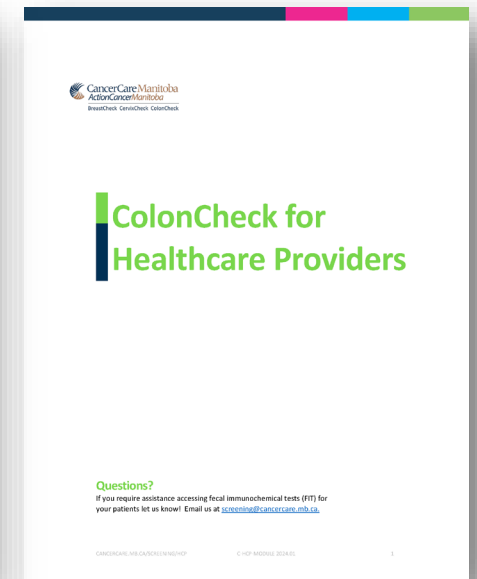


CancerCare Manitoba
ActionCancerManitoba
BreastCheck CervixCheck ColonCheck

BreastCheck for Healthcare Providers

Questions?
If you or your patients require assistance accessing BreastCheck, let us know! Email us at screening@cancercare.mb.ca

CANCERCARE.MB.CA/SCREENING/HCP 6 HCP MODULE 2024.01 1



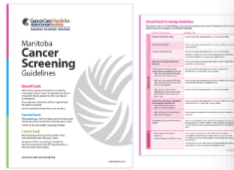
CancerCare Manitoba
ActionCancerManitoba
BreastCheck CervixCheck ColonCheck

ColonCheck for Healthcare Providers

Questions?
If you require assistance accessing fecal immunochemical tests (FIT) for your patients let us know! Email us at screening@cancercare.mb.ca

CANCERCARE.MB.CA/SCREENING/HCP 6 HCP MODULE 2024.01 1

BreastCheck Information for Healthcare Providers



Most women age 50-74 should have a screen without chest surgery and trans women who h for a minimum of 5 years should a
See the [BreastCheck Screening](#)

[Click here to view the Breast](#)

Forms and Resources

Managing Breast Cancer Screening Results

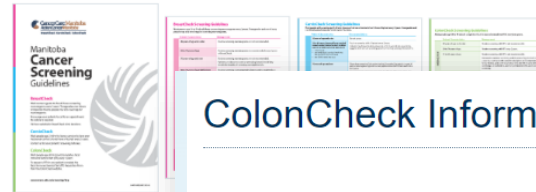
Guidelines for Trans, Non-Binary, and Gender Div

BreastCheck for Healthcare Providers

BreastCheck Clinics

Managing Patients at Increased Risk of Breast Ca

CervixCheck Information for Healthcare Providers



Most people who have a cervix, a screened

See the [CervixCheck](#)

[Click here to view](#)

Resources and Forms

Managing Cervical Cancer Screening

Guidelines for Trans, Non-Binary, and

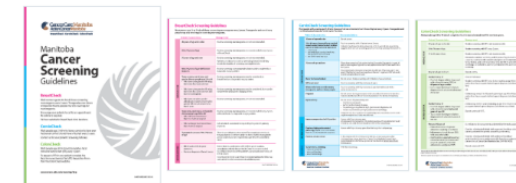
Cervical Cancer Screening Learning M

Pap Test Clinics

Patients who Require Increased Surv

Colposcopists

ColonCheck Information for Healthcare Providers



Most people age 50-74 should do a FIT every 2 years.
See the [ColonCheck Screening Guidelines \(pdf\)](#) for more detail.

CancerCare Manitoba, ColonCheck program, is the sole distributor of all fecal immunochemical tests (FIT) in the province.

- ColonCheck automatically sends a FIT invitation to all eligible Manitobans upon reaching 50 years of age, and automatically recalls participants when they are due to return to routine colorectal cancer screening
- Healthcare providers can request a FIT for their underscreened or unscreened patients using the ColonCheck [fecal immunochemical test \(FIT\) requisition form \(pdf\)](#)
- Patients can request a FIT [online](#) or by [contacting ColonCheck](#)

[Click here to view the ColonCheck Screening Guidelines \(pdf\)](#)

Resources and Forms [➤](#)

Managing Colorectal Cancer Screening Results [➤](#)

ColonCheck for Healthcare Providers [➤](#)

cancercare.mb.ca/screening/hcp

cancercare.mb.ca/screening/resources

BreastCheck Mammogram

Most women age 50-74 should have a screening mammogram every 2 years to help find cancer at an early stage. Trans men and women may need regular mammograms.

- Jane is 50 years old. BreastCheck invites Jane to have a **screening mammogram**. Jane calls BreastCheck to make a mammogram appointment.
- Jane tells BreastCheck if she needs help to move her body or an **interpreter**.
- On the day of the appointment Jane should:
 - wear an outfit with a top and bottom
 - not wear deodorant, powder or lotion
- Jane brings her **Manitoba Health Card** to BreastCheck on the day of her appointment.
- The **mammogram technologist** asks Jane some health questions.
- To do Jane's mammogram, the mammogram technologist will place one **breast** at a time between two plates on the mammogram machine. The plates press together (compression). Four x-ray pictures are taken.
- Compression:**
 - is used to get a clear image of the breast tissue
 - lasts for a few seconds
 - can be uncomfortable
- A **radiologist** will look at Jane's mammogram images for changes that suggest breast cancer.

Help Stop Colon Cancer

Most people age 50-74 should do a colon cancer screening test called a fecal immunochemical test (FIT) every 2 years.

- Ali is 50 years old. **ColonCheck** sends Ali a **FIT** invitation. Doing a FIT can help stop colon cancer or catch it early.
- Ali reads through the information in the FIT invitation. Ali learns that the **colon** is part of the body's **digestive system**. Ali also learns that colon cancer starts from small growths (polyps) in the colon.
- The FIT invitation includes a:
 - FIT test
 - FIT instructions
 - Return Form
 - Flushable poop collection paper
 - Plastic bag with absorbent pad
 - Return envelope
- Ali reads the FIT instructions and fills out the Return Form with their:
 - Phone numbers
 - Healthcare provider information
 - Health history
 - Poop collection date
- Ali writes the poop collection date on the label at the top right corner of the Return Form, peels it, and sticks it on the FIT test.
- Ali follows the FIT instructions and takes a poop sample using the FIT collection stick.
- Ali inserts the stick back into the tube, making sure it snaps closed.
- Ali puts the FIT instructions to find out where to drop off the envelope. It is important Ali drops it off within two days.

CANCER SCREENING SAVES LIVES.

Help Stop Cervical Cancer

Most women age 21-69 who have ever had sexual contact should have a Pap test every 3 years. Transgender and non-binary people age 21-69 who have ever had sexual contact and have a cervix should have a Pap test every 3 years.

- CervixCheck, CancerCare Manitoba invites Amina to get a **Pap test**. Amina calls her doctor or nurse to make a Pap test appointment.
- Human **papillomavirus (HPV)** can cause abnormal cells on the cervix and can lead to cancer. HPV is passed from person-to-person through sexual contact.
- Sexual contact includes:
 - skin-to-skin contact of the mouth, genitals or anus between any two people.
 - sex with shared sex toys.
- When Amina makes the appointment, she can ask for:
 - help to move her body,
 - an **interpreter**, and/or
 - a female healthcare provider.
- On the day of the Pap test appointment, Amina should:
 - wear an outfit with a separate top and bottom or a dress.
 - bring her **Manitoba Health Card**.
- The doctor or nurse will ask Amina to:
 - remove clothes from the bottom half of her body.
 - cover her legs with the drape.
- During the Pap test, the doctor or nurse will ask Amina to:
 - place her feet in footrests.
 - let her knees fall to the sides of her body.
- Amina's doctor or nurse will insert the **speculum** into Amina's vagina and open the speculum to see the **cervix**. The speculum may feel cold. Amina may hear a clicking sound.

New or bloody discharge

Compression: Passing the breast

Radiologist: A doctor who looks at

HELP PREVENT COLON CANCER

The organs responsible for getting food into and out of the body and for making use of food to keep the body healthy. The system includes the mouth, stomach, small intestine, colon, and rectum.

Amina will need to go for cancer treatment.

colposcopy

Cervix: The bottom part of the uterus.

you communicate in your preferred language.

Manitoba Health Card: A card that allows you to have health care for free.

Screening for Colon Cancer with FIT

CancerCareManitoba
ActionCancerManitoba

cancercare.mb.ca/coloncheck

EDUCATION VIDEO: What to expect at a BreastCheck mammogram?

CancerCareManitoba
ActionCancerManitoba

Prevent Cervical Cancer: Vaccine and Screen

CancerCareManitoba
ActionCancerManitoba

BreastCheck CervixCheck ColonCheck

Cancer Screening Decision Tool



Available at table for pick-up today or download from
cancercare.mb.ca/screening/resources

Take home message(s)

	Result to the healthcare provider sent by:	Follow-up for abnormal result
BreastCheck	BreastCheck	BreastCheck will make referrals for the initial follow-up testing after an abnormal mammogram.
ColonCheck	Laboratory	ColonCheck will make appointment with the ColonCheck Nurse Practitioner and make the colonoscopy referral.
CervixCheck	Laboratory	The healthcare provider is responsible for follow-up (i.e. making a colposcopy referral or doing repeat Pap test). A complete list of colposcopy clinics can be found at cancercare.mb.ca/screening/hcp .

cancercare.mb.ca/screening/hcp



Thank you!

screening@cancercare.mb.ca

[**cancercare.mb.ca/screening/hcp**](https://cancercare.mb.ca/screening/hcp)

Sign-up for enews at

[**cancercare.mb.ca/screening/enews**](https://cancercare.mb.ca/screening/enews)