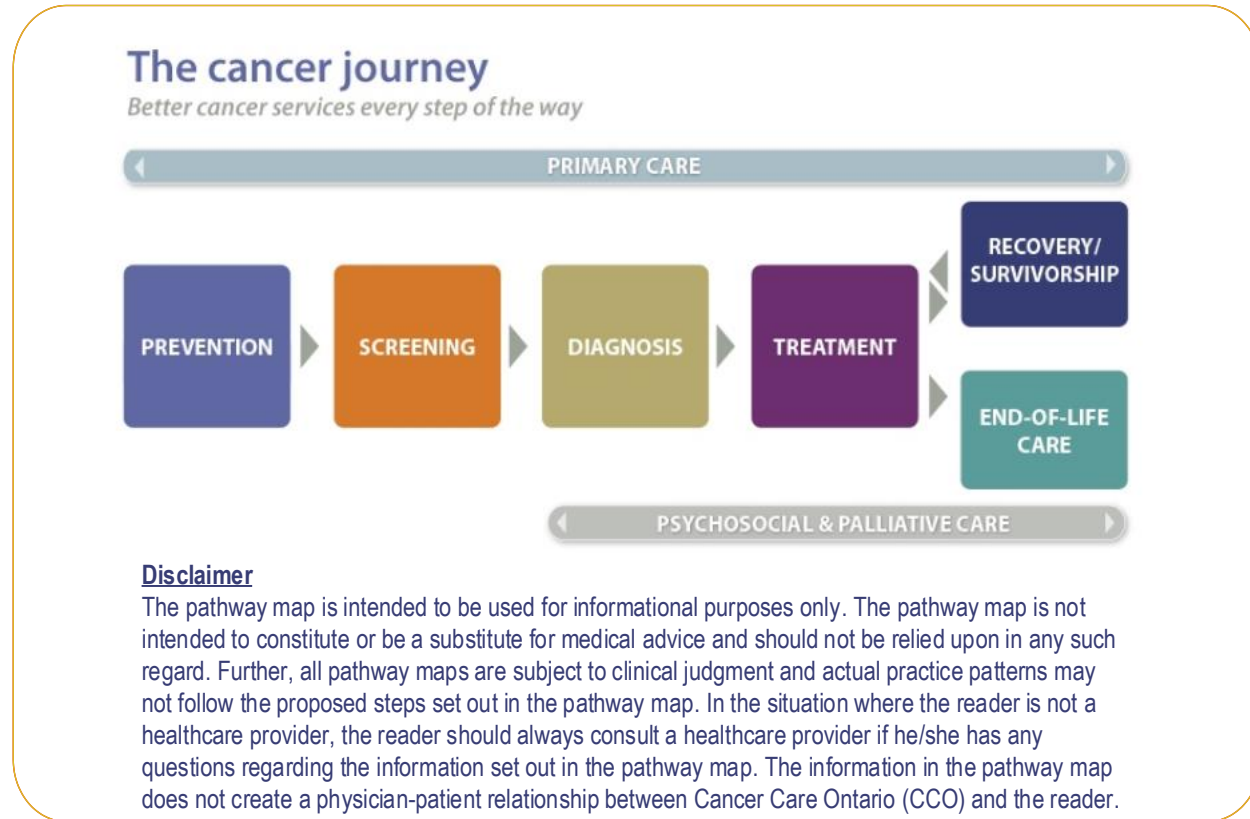


Endometrial Cancer Diagnosis Pathway Map

Disease Pathway Management

Version 2018.12



Target Patient Population

- Women presenting with endometrial cancer

Pathway Map Considerations

- For additional information about the optimal organization of gynecologic oncology services in Ontario refer to [EBS #4-11](#)
- The term 'healthcare provider', used throughout the Endometrial Cancer Diagnosis Pathway Map includes primary care providers, specialists, midwives, nurse practitioners, gynecologists, and emergency physicians.
- Primary care providers play an important role in the cancer journey and should be informed of relevant tests and consultations. Ongoing care with a primary care provider is assumed to be part of the pathway map. For patients who do not have a primary care provider, [Health Care Connect](#), is a government resource that helps patients find a doctor or nurse practitioner.
- Throughout the pathway map, a shared decision-making model should be implemented to enable and encourage patients to play an active role in the management of their care. For more information see [Person-Centered Care Guideline](#) and [EBS #19-2 Provider-Patient Communication*](#)
- Hyperlinks are used throughout the pathway map to provide information about relevant CCO tools, resources and guidance documents.

Pathway Map Legend

Colour Guide

- Primary Care
- Palliative Care
- Pathology
- Surgery
- Radiation Oncology
- Medical Oncology
- Radiology
- Multidisciplinary Cancer Conference (MCC)
- Psychosocial Oncology (PSO)

Shape Guide

- Intervention
- Decision or assessment point
- Patient (disease) characteristics
- Consultation with specialist
- Exit pathway
- Off-page reference
- Patient/Provider Interaction
- Referral
- Wait time indicator time point

Line Guide

- Required
- Possible

Pathway Map Disclaimer

This pathway map is a resource that provides an overview of the treatment that an individual in the Ontario cancer system may receive.

The pathway map is intended to be used for informational purposes only. The pathway map is not intended to constitute or be a substitute for medical advice and should not be relied upon in any such regard. Further, all pathway maps are subject to clinical judgment and actual practice patterns may not follow the proposed steps set out in the pathway map. In the situation where the reader is not a healthcare provider, the reader should always consult a healthcare provider if he/she has any questions regarding the information set out in the pathway map. The information in the pathway map does not create a physician-patient relationship between Cancer Care Ontario (CCO) and the reader.

While care has been taken in the preparation of the information contained in the pathway map, such information is provided on an "as-is" basis, without any representation, warranty, or condition, whether express, or implied, statutory or otherwise, as to the information's quality, accuracy, currency, completeness, or reliability.

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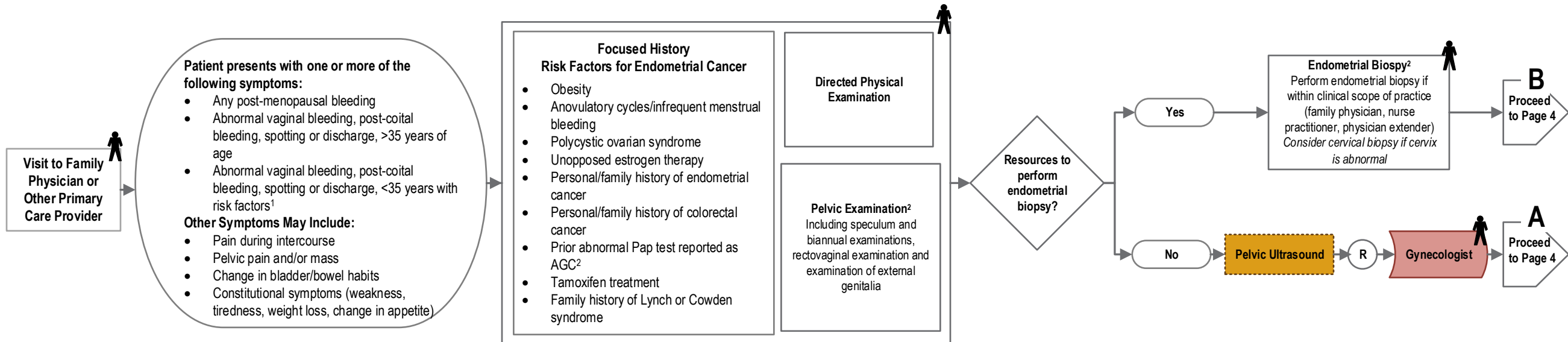
This pathway map may not reflect all the available scientific research and is not intended as an exhaustive resource. CCO and its content providers assume no responsibility for omissions or incomplete information in this pathway map. It is possible that other relevant scientific findings may have been reported since completion of this pathway map. This pathway map may be superseded by an updated pathway map on the same topic.

* **Note.** [EBS #19-2](#) is older than 3 years and is currently listed as 'For Education and Information Purposes'. This means that the recommendations will no longer be maintained but may still be useful for academic or other information purposes.

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Screen for psychosocial needs, and assessment and management of symptoms. [Click here for more information about symptom assessment and management tools](#)

Consider the introduction of palliative care, early and across the cancer journey. [Click here for more information about palliative care](#)



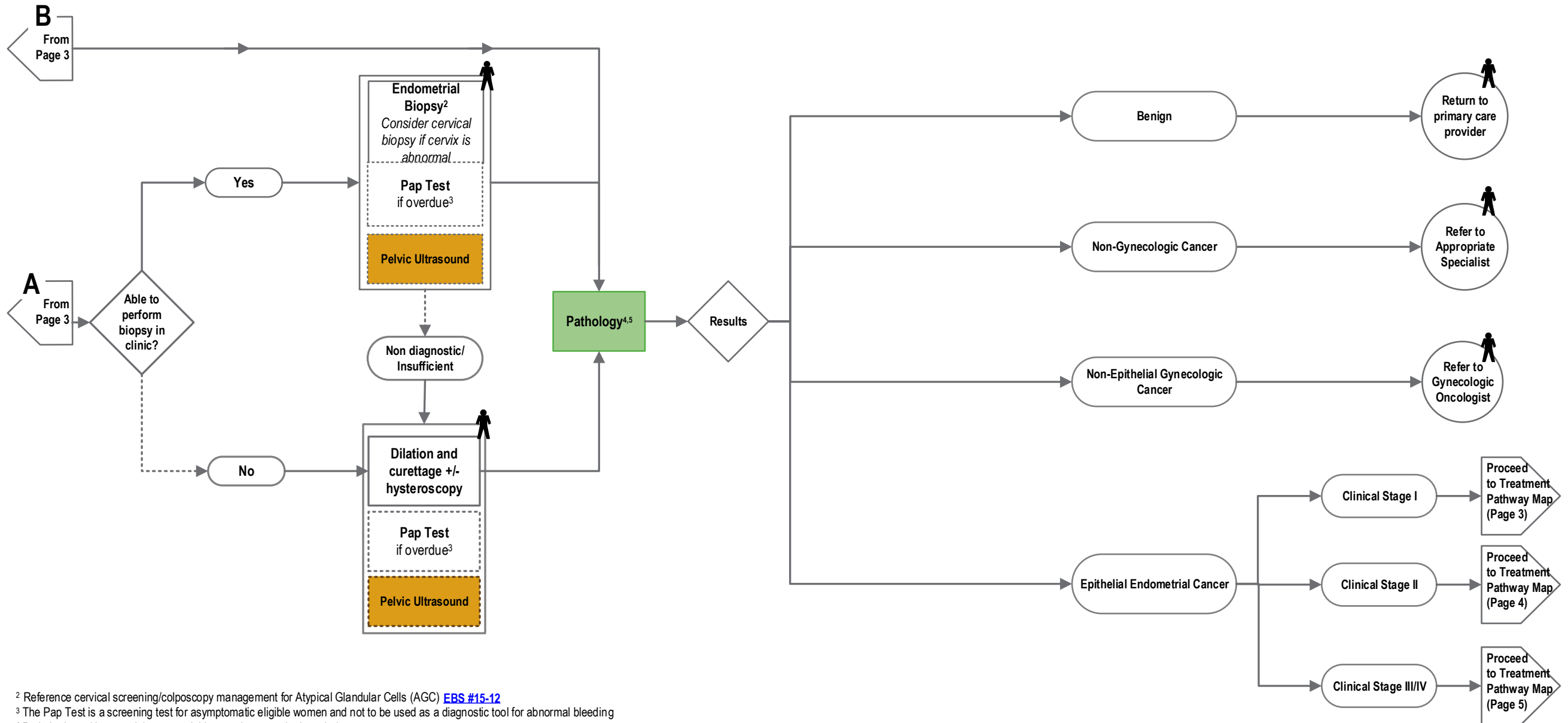
¹ Risk factors include obesity, chronic anovulation, polycystic ovarian syndrome (PCOS), lynch syndrome, Cowden syndrome, and family history of lynch or cowden syndrome

² Reference cervical screening/colposcopy management for Atypical Glandular Cells (AGC) [EBS #15-12](#)

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³ The Pap Test is a screening test for asymptomatic eligible women and not to be used as a diagnostic tool for abnormal bleeding

⁴ Pathologists with a specialty or special interest in gynecologic pathology

⁵ All endometrial cancers in women <70 years old should have reflex MMR IHC to screen for Lynch syndrome. If MLH1 deficient, reflex hypermethylation should be performed.