

Practice Notes

Table 10: Practice Notes from the Expert Panel

COMPONENTS OF ASSESSMENT	DETAILS OF ASSESSMENT
<p>Obtain history of fecal incontinence and/or constipation</p>	<ul style="list-style-type: none"> ■ Obtaining a general health history can include the following: <ul style="list-style-type: none"> □ Identifying factors, including co-morbid conditions, to determine the possible underlying causes of fecal incontinence and/or constipation. <ul style="list-style-type: none"> ● For a list of risk factors for fecal incontinence, please see Appendix N. ● For a list of conditions that can cause constipation, please see Appendix O. □ Conducting a medication review of prescription and over-the-counter medications and supplements to evaluate if they contribute to fecal incontinence and/or constipation. Perform the medication review in conjunction with the prescriber and/or pharmacist. <ul style="list-style-type: none"> ● For a list of medications that can cause or contribute to fecal incontinence, please see Appendix N. ● For a list of medications that can cause constipation, please see Appendix P. □ Assessing the functional and cognitive status of persons experiencing fecal incontinence. ■ Obtaining a clinical history can include: <ul style="list-style-type: none"> □ Dietary history: daily intake of fibre and fluids (including caffeine and alcohol). □ Onset, duration and severity of symptoms. □ Frequency of bowel movements. □ Stool consistency. <ul style="list-style-type: none"> ● For a sample Bristol Stool Chart to measure stool consistency, please see Appendix Q. ● For a sample bowel elimination record, please see Appendix R. □ Previous anorectal surgeries. □ A perianal skin assessment to determine the impact of fecal incontinence and/or constipation on the physical aspects of quality of life. □ Degree of bother and the impact on social, psychological and sexual aspects of quality of life caused by fecal incontinence and/or constipation. □ Assessment for any red and/or yellow flags associated with fecal incontinence and/or constipation.

RECOMMENDATIONS

COMPONENTS OF ASSESSMENT	DETAILS OF ASSESSMENT
<p>Obtain history of fecal incontinence and/or constipation (cont.)</p>	<ul style="list-style-type: none"> ● “Red flags” are high-alert clinical indicators that require reporting to the appropriate member of the interprofessional team and/or a continence specialist. Examples of red flags include (but are not limited to) pain or bleeding with bowel movement. ● “Yellow flags” are concerning clinical indicators that require ongoing assessment (i.e., monitoring) and reporting to the appropriate member of the interprofessional team and/or a continence specialist. Examples of yellow flags include (but are not limited to): <ul style="list-style-type: none"> ○ fecal incontinence potentially caused by delirium, infection, medication side effects, diarrhea, stool impaction or inadequate access to a toilet; and ○ constipation potentially caused by inadequate intake of fluids/fibre, reduced mobility or medication side effects. <p>Note: Health providers may ask a person’s support network to collect assessment data if a person is unable to provide such details.</p>
<p>Report findings</p>	<ul style="list-style-type: none"> ■ A comprehensive assessment of fecal incontinence and/or constipation is to be conducted by a continence specialist. This includes performing a digital rectal examination to determine anal sphincter tone, anal fissure, rectocele and the presence of hemorrhoids. ■ Based on the individual needs of the person, findings can be reported to the following individuals: <ul style="list-style-type: none"> □ A member of the interprofessional team who may place a referral to a continence specialist following the initial assessment (as necessary). Examples include: <ul style="list-style-type: none"> ● general practitioners; ● nurse practitioners; ● physiotherapists; and ● dietitians. □ Continence specialists, who include: <ul style="list-style-type: none"> ● gynecologists/urogynecologists; ● gastroenterologists; ● colorectal surgeons; ● NCAs; ● NSWOCs; or ● occupational therapists. ● pelvic floor physiotherapists ■ The reporting process also may be individualized based on the needs and wishes of persons and their support networks.

Supporting Resources

RESOURCE	DESCRIPTION
<p>Identifying continence issues. In: Victoria State Government [Internet]. Victoria (AU): Victoria State Government; c2017-2020. Available from: https://www2.health.vic.gov.au/hospitals-and-health-services/patient-care/older-people/continence/continence-identifying</p>	<ul style="list-style-type: none"> ■ Website that outlines information on identifying continence issues in older adults. ■ It includes initial admission screening questions, assessment of contributing factors, details on taking history and more.
<p>LeBlanc K, Christensen D, Robbs L, Johnston V, Cleland B, Flett N. Best practice recommendations for the prevention and management of incontinence-associated dermatitis. <i>Wound Care Can.</i> 2010; 8(3): 6-23.</p> <p>The journal article is available from: https://www.woundscanada.ca/docman/public/wound-care-canada-magazine/2010-vol-8-no-3/376-wcc-2010-v8n3-best-practice-english/file</p>	<ul style="list-style-type: none"> ■ An open access journal article which includes a validated four-item perineal assessment tool that assesses risks contributing to incontinence associated dermatitis (please see Table 2).
<p>Locate a Professional. In: The Canadian Continence Foundation [Internet]. Peterborough (ON): The Canadian Continence Foundation; c2020. Available from: https://www.canadiancontinence.ca/EN/locate-a-professional.php</p>	<ul style="list-style-type: none"> ■ Website that outlines various types of continence specialists (and their respective roles) to care for persons living with constipation or fecal incontinence. ■ Allows persons in Canada to locate an appropriate professional within their city.