

BALLARAT BOWEL ASSESSMENT AND MANAGEMENT PLAN					
Client Name:	Date of Birth:				
Person able to give an accurate history ☐ Yes ☐ No	,				
Details: ☐ Language barrier ☐ Memor	y problems				
History obtained from: ☐ Family ☐ Staff	☐ Medical Record ☐ Other				
SECTION 1 – THE CURRENT BOWEL PATTERN					
Bowel frequency/timing					
Usual bowel pattern: ☐ Regular ☐ Irregular ☐ More	than 1/day				
Usual time of day for bowel motions: Daily	Less than daily (/week)				
Has this changed from usual: ☐ Yes ☐ N	0				
If yes, document the usual pattern:					
Any specific toileting routine for bowels ☐ Yes ☐ N	0				
Specify:					
Characteristics of bowel motions					
Hard pellets/lumps (1) ☐ Ye	es 🗆 No				
Lumpy, hard cylinder (2)	es 🗆 No				
Dry, cracked cylinder (3)	es 🗆 No				
Soft, smooth cylinder (4)	es 🗆 No				
Soft blobs with clear edges (5)	es 🗆 No				
Fluffy and unformed (6)	es 🗆 No				
Watery-no solid pieces (7) ☐ Ye	es 🗆 No				
Is the stool consistency variable?	o □ A little □ Considerably				
Is there a presence of any of these in the stool?					
Mucous	es 🗆 No				
Blood	es 🗆 No				
Undigested food □ Y€	es 🗆 No				
Other:					
Other bowel symptoms					
Seems unaware of the urge to use bowels	☐ Yes > ¾ of a time ☐ Occasionally ☐ No				
Has to use their bowels urgently	☐ Yes > ¾ of a time ☐ Occasionally ☐ No				
Strains to open bowels	☐ Yes > ¾ of a time ☐ Occasionally ☐ No				



Has pain during bowel emptying	\square Yes > $\frac{3}{4}$ of a time \square Occasionally \square No			
Has abdomen pain at times other than bowel emptying	☐ Yes > ¾ of a time ☐ Occasionally ☐ No			
Feels like theirs a blockage when emptying	☐ Yes > ¾ of a time ☐ Occasionally ☐ No			
Uses manual evacuation methods to aid bowel emptying	☐ Yes > ¾ of a time ☐ Occasionally ☐ No			
Feels as though not empty, even when finished	☐ Yes > ¾ of a time ☐ Occasionally ☐ No			
Comments:				
Continence status	\square No bowel incontinence go to next section			
Is aware of soiling or incontinence:	☐ Yes ☐ No			
Frequency of incontinence: Per day or	Per week			
Specify when incontinence occurs:				
If incontinent, stool consistency is: \Box Hard \Box Soft \Box	Loose/fluid			
Usual amount if incontinence: Whole bowel action	☐ Partial bowel action or soiling			
Nature of the problem	☐ No current problem go to end of assessment			
☐ Constipation ☐ Faecal incontinence ☐ Diarrhea [] Other			
How long has it been a problem: ☐ Weeks(s) ☐ Mont	h(s) □<1 year □>1 year			
Frequency of problem: ☐ Only occasional ☐ Comes	and goes but quite regularly Constant			
Comments:				
Toileting issues				
Toileting issues ☐ Uses pan in bed ☐ Or toileting assessed elsewhere g	o to next section			
☐ Uses pan in bed ☐ Or toileting assessed elsewhere g	o to next section nly One staff Two staff			
☐ Uses pan in bed ☐ Or toileting assessed elsewhere g	nly □ One staff □ Two staff			
☐ Uses pan in bed ☐ Or toileting assessed elsewhere g Level of assistance required: ☐ None ☐ Supervision of	nly □ One staff □ Two staff			
☐ Uses pan in bed ☐ Or toileting assessed elsewhere a Level of assistance required: ☐ None ☐ Supervision of Height of toilet for client: ☐ Appropriate ☐ Too Id	nly □ One staff □ Two staff			



Dietary and fluid intake			
Number of meals/day:Meals	Snacks		
Eats most meals: ☐ Yes ☐No			
Comments:			
Dietary fibre intake: ☐ Adequate/i	normal Depor-specify		
Fluid intake: Amount per day	Type of fluids:		
Diet modified to help bowels: \square No \square Sometimes \square Yes – specify modifications to diet below			
Extra high fibre foods and drinks: Other – spe			
Comments:	cony		
Continence aids and appliances	☐ Not applicable go to next question		
Continence aids and appliances: Yes No	o 🗆 Sometimes		
Required for bowel incontinence: 🗆 Yes 🗀 No	o 🗆 Sometimes		
The aids used are adequate: \square Yes \square No	o □ Sometimes		
Skin integrity	☐ Skin integrity intact go to next question		
State of skin in groin/perianal area: \Box Red \Box	Broken □ Bleeding □ Painful □ Other		
Comments:			
Impact of the problem			
Current bowel problems affects the following			
Activities of daily living	☐ Yes ☐ No		
Ability to socialize	☐ Yes ☐ No		
Emotional state/self-esteem	☐ Yes ☐ No		
Comments:			
SECTION 2 – GENERAL CONDITION RELATED TO B	BOWEL PROBLEM		
None known	☐ Yes		
Neurological problem, e.g., CVA, MS, Parkinson's of	disease, spinal condition ☐ Yes ☐ No		
Cognitive/psychological disorder, e.g., dementia, o	depression		
Gastroenterological disorder, e.g., hemorrhoids, rectal prolapse, IBS			
Other:			



Relevant Surgical History				
None known	□ Yes			
Bowel surgery	☐ Yes ☐ No			
Recent procedures involving bowel preparation	☐ Yes ☐ No			
Other:				
Use of laxatives (types and doses of laxatives, suppositories, enemas used – prescribed and unprescribed):				
Ose of landitives (types und doses of landitives, suppositories, eliethus used – prescribed und unprescribed).				
Regular use of laxatives	☐ Yes ☐ No			
Treatment effective	☐ Yes ☐ No			
Comments:				
Other Medicines and Bowel Status:				
Number of medications prescribed:				
□ <2 different medications □ 2-5 different	□ <5 different			
Prescribed medicines that may cause constipation: No (go to no	ext section)			
Anticholinergics	☐ Yes ☐ No			
NSAID	☐ Yes ☐ No			
Opiates	☐ Yes ☐ No			
Diuretics	☐ Yes ☐ No			
Iron Preparations	☐ Yes ☐ No			
Verapamil/Nifedipine	□ Yes □ No			
Anti-Parkinsonian	☐ Yes ☐ No			
Anti-psychotics	☐ Yes ☐ No			
Tricyclic antidepressants	☐ Yes ☐ No			
Other	☐ Yes ☐ No			
Prescribed medicines that may cause diarrhea/faecal incontinence:	☐ No (go to next section)			
Antibiotics	☐ Yes ☐ No			
Laxatives	☐ Yes ☐ No			
Other	☐ Yes ☐ No			
Cognitive state and toileting: No impairment (go to next section)				
Unable to initiate the use of the toilet	□ No □ Sometimes □ Always			
Shows altered behavior when need to void	□ No □ Sometimes □ Always			
Is unaware of toilet location	□ No □ Sometimes □ Always			



Unable to sequence toileting tasks independently	☐ No ☐ Sometimes ☐ Always			
Is uncooperative when assisted to toilet				
Mobility/dexterity and toileting: No impairment (go to next section)				
General activity level: ☐ Fully ambulant ☐ Walks arour	nd house $\;\square\;$ Walks around room $\;\square\;$ Non-ambulant/bedfast			
Activity level recently decreased	☐ Yes ☐ No			
Getting out of chair bed	☐ Supervision ☐ Assistance ☐ Independent			
Walking to the toilet	☐ Supervision ☐ Assistance ☐ Independent			
Getting on and off toilet	☐ Supervision ☐ Assistance ☐ Independent			
Managing clothing	☐ Supervision ☐ Assistance ☐ Independent			
Managing toilet paper/wiping	☐ Supervision ☐ Assistance ☐ Independent			
Changing continence aids	☐ Supervision ☐ Assistance ☐ Independent			
Comments	☐ Supervision ☐ Assistance ☐ Independent			
SECTION 3 – IDENTIFYING THE PROBLEM AND DEVELOR	PING AN INDIVIDUALISED MANAGEMENT PLAN			
Constipation with the main symptom(s) of:				
Infrequent bowel actions	☐ Yes ☐ No			
Straining	☐ Yes ☐ No			
Having a feeling of blockage	☐ Yes ☐ No			
Don't feel empty after finishing	☐ Yes ☐ No			
Have to help themselves empty manually	☐ Yes ☐ No			
Faecal incontinence	☐ Yes ☐ No			
Diarrhea				
Acute diarrhoea (2-3 weeks)	☐ Yes ☐ No			
Chronic diarrhoea (>2-3 weeks)	□ Yes □ No			
Other:				
Causative/Related Factors:				
High/low fibre intake	☐ Yes ☐ No			
Inadequate fluid intake	☐ Yes ☐ No			
Reduced mobility	☐ Yes ☐ No			
Physical difficulties using toilet	☐ Yes ☐ No			
Cognitive difficulties using the toilet	☐ Yes ☐ No			
Medicines	☐ Yes ☐ No			
Neurogenic factors	☐ Yes ☐ No			
Other medical/surgical condition	☐ Yes ☐ No			
Other:				
Treatment and Management Plan				
Educate person about bowel function	☐ Yes ☐ No			
Increase fluid intake	☐ Yes ☐ No			
Increase dietary fibre intake	☐ Yes ☐ No			
Increase mobility/exercise	☐ Yes ☐ No			
Introduce a toileting program	☐ Yes ☐ No			
Reduce/modify current laxative use	□ Yes □ No			



Introduce laxative therapy	☐ Yes	□ No
Referral to medical or nursing specialist	☐ Yes	□ No
Other:		
Details of treatment and management plan:		
Assessment Completion		
Name of person completing the assessment:		
Designation:		
Date and time assessment completed:		
Signature:		
Date uploaded to VisualCare:		