National Healthcare Group
Adding years of healthy life

Tan Tock Seng HOSPITAL

Affix Patient's Sticky Label here

Clinical Pathway for Colorectal Procedures (DRG 306, 308, 309)

Estimated length of stay (ELOS) = 10 Days / 8th POD

Ward	Bed	Class	Unit	Team
			GSD	

To be completed by doctor (Tick accordingly)

This admission is: ❒ Emergency ❒ Elective ❒ Same Day Admission (SDA)

Principal Specialist in charge: _____

Principal Diagnosis: _____

Additional Diagnosis: _____

Comorbid Conditions: ❒ YES ❒ NO (Tick accordingly)

❒ COPD/COLD	❒ IDDM (Type I)	❒ Previous Stroke/CVA
❒ CHF/CCF	❒ NIDDM (Type II)	❒ Others: (to specify)
❒ IHD	❒ Hypertension	❒

ADL Status	Independent	Assist	Total
Pre-morbid			
Upon discharge			

Principal Procedure: (Tick procedure performed)

With Stoma ❒ Yes ❒ No	❒ Hartmann's Procedure
❒ Hemicolectomy Right / Left	❒ Abdomino-Perineal Resection (APR)
❒ Transverse Colectomy	❒ Stoma:
❒ Subtotal / Total Colectomy	❒ Ileostomy
❒ Sigmoid Colectomy	❒ Sigmoid colostomy
❒ High Anterior Resection	❒ Transverse colostomy
❒ Low Anterior Resection	❒ Others (to specify):

Date of Surgery & Time: _____ Surgeon: _____

Planned discharge date: _____ Actual discharge date: _____

Complications during stay: ❒ YES ❒ NO (Tick accordingly)

Local:	General:
❒ Superficial Wound Dehiscence	❒ Chest Infection
❒ Wound Infection	❒ Pneumonia
❒ Anastomotic leak	❒ Atelectasis
❒ Burst abdomen	❒ Urinary Tract Infection
❒ Intra abdominal abscess	❒ Thrombophlebitis
❒ Others (to specify):	❒ Intestinal Obstruction
	❒ Ileus
	❒ Others (to specify)

Note: The pathway serves as a guide for healthcare professionals to co-ordinate and communicates patients care. It is not intended to be construed as the standard of medical care. It may be modified to meet individual patient's needs.

N.B. For Guidelines on the use of the clinical pathway (PTO)

Effective Date: 19th August 2002
Revision No: 2

Source: Tan Tock Seng Hospital, Singapore.