

Site: VCH Coastal Cerner Sites

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PRE-SURGERY	
CATEGORY	EXPECTED OUTCOMES
Safety	Bedside Safety Check
Fall Risk/Care Plan	Fall Risk Assessment completed
Cognition	Alert and orientated x 3 (person, place, date)
Assessment	Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)
	Head to toe assessment completed
	Anxiety level acceptable to patient
	Anesthesia consult completed
Pain Management	Pain level acceptable to patient
Bowel/Bladder	Urine output more than 360 ml/12 hours
	Pericare completed Q shift
	Confirm Date of last BM
	Abdomen soft, not distended, non-tender
	Bowel prep given as per ERAS pre op PPO
Nutrition & Hydration	Diet as per ERAS pre op PPO
	Nausea controlled
	Absence of vomiting
	Patient drank 2 glasses (500ml or 16oz) of clear juice on evening prior to surgery
	Patient drank 1 glass of clear juice 3 hours prior to slated OR time, then NPO
Skin, Dressings, Drains	Skin integrity intact (no evidence of pressure areas)
	Ostomy Nurse to assess (for stoma marking)
	Chlorhexidine wipes completed on evening prior to surgery
	Chlorhexidine wipes completed on day of surgery
Functional Mobility	Independent with ADLs as per pre op status
Teaching & Discharge Planning	Patient and/or family received and reviewed ERAS Teaching Booklet
	Patient is aware of daily goals on ERAS Teaching Booklet
	Patient received and reviewed Pain management pamphlet with nurses
Treatment	Provide forced air warmer.
	Administer Heparin 5000 unit subcutaneous pre-op, after cleared by Anesthesiologist



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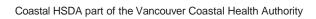
Day of Surgery CATEGORY	EXPECTED OUTCOMES
Safety	Bedside Safety Check
Fall Risk/Care Plan	Fall Risk Assessment completed
Cognition	Alert and orientated x 3 (person, place, date)
Assessment	Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)
Assessment	Head to toe assessment completed
	Glucometer < 8.1 mmol per 12 hours
Dain Management	Anxiety level acceptable to patient
Pain Management	Pain level acceptable to patient
	Pruritis controlled
	Epidural site satisfactory (if applicable)
Bowel/Bladder	Urine output more than 60mL per 2 consecutive hours
	Catheter secured and pericare/catheter care completed Q shift
	In and Out Catheterization if PVR greater than 500mL, PRN
	Confirm Date of last BM
	Abdomen soft, not distended, non-tender
Nutrition & Hydration	Full fluids
	Gum chewing (15 minutes TID)
	Nausea controlled for 48 hrs, unless directed,
	Absence of vomiting
	Oral intake recorded in 24 Hour Fluid Balance Sheet
	Saline lock IV when drinking ≥ 600 mL/12 hr
Skin, Dressings, Drains	Skin integrity intact (no evidence of pressure areas)
-	Dressingsdry and intact (Do not change dressing until POD #3, unless directed.)
	Otherwise outline drainage with a pen and reinforce as needed.
	Monitor tube/drain output q6h
	Absence of sanginuous/bilious drainage in HMV (if applicable)
	Strip HMV Q1H for 4 hrs, then 6H PRN. (if applicable)
	Post-op wash completed (Leave pink chlorhexidine skin preparation solution on for 6
	hourspostop)
	Ostomy rodinsitu (if applicable)
	Ostomy bud is pink, warm, moist and raised (if applicable)
Functional Mobility	Turned Q2H until fully able to reposition on their own
,	Ankle exercises every hour when in bed
	Patient sat at edge of bed or in chair x 15 minutes
	HOB elevated 30 degree when in bed
	ICOUGH protocol followed
	Full night sleep achieved
	SCD applied
Teaching & Discharge Planning	Patient is orientated to room/environment
reaching & Discharge Planning	
	Patient is aware of daily goals on ERAS Teaching Booklet
	Review & reinforce Pain management pamphlet
	Patient reviewed ERAS teaching booklet and filling out ERAS patient checklist



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POST-OP DAY 1 CATEGORY	EXPECTED OUTCOMES
Safety	
	Bedside Safety Check
FallRisk/CarePlan	Fall Risk Assessment completed
Cognition	Alert and orientated x 3 (person, place, date)
Assessment	Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)
	Head to toe assessment completed
	Glucometer < 8.1 mmol per 12 hours
	Anxiety level acceptable to patient
Pain Management	Pain level acceptable to patient
	Pruritis controlled
	Epidural site satisfactory (if applicable)
Bowel/Bladder	Foley Catheter removed (Except for rectal surgery patients)
	Urine output more than 60mL per 2 consecutive hours
	Catheter secured and pericare/catheter care completed Q shift
	In and Out Catheterization if PVR greater than 500mL, PRN
	Flatus passed
	Confirm Date of last BM
	Abdomen soft, not distended, non-tender
Nutrition & Hydration	Full fluid (FF) to Post-surgical Transition Diet (PSTD) to DAT
	Boost 1.5 Tetra 240 mL BID
	Gum chewing (15 minutes TID)
	Tolerated oral intake
	Nausea controlled
	Absence of vomiting
	Oral intake recorded in 24 Hour Fluid Balance Sheet
	Saline lock IV when drinking well ≥ 600 mL/12 hr
	If CVC insitu, when drinking ≥ 600 mL/12 hr, remove and insert saline lock
Skin, Dressings, Drains	Skin integrity intact (no evidence of pressure areas)
	Dressings dry and intact (Do not change dressing until POD # 3, unless directed).
	Otherwise outline drainage with a pen and reinforce as needed.
	Monitor tube/drain output q6h
	Absence of sanginuous/bilious drainage in HMV (if applicable)
	Strip HMV Q6H PRN (if applicable)
	Ostomy rod insitu (if applicable)
	Ostomy bud is pink, warm, moist and raised (if applicable)
Diagnostics	Electrolytes balanced
Functional Mobility	HOB elevated 30 degree when in bed
Tunotional mobility	Ankle exercises every hour when in bed
	ICOUGH protocol followed
	Up in chair for all meals with assistance or independently
	Walked in hallway x 2 with assistance or independently
	Up to bathroom with assistance or independently
	SCD applied
Teaching & Discharge Planning	
reacting a Discharge Flaming	Patient is aware of daily goals on ERAS Teaching Booklet
	Patient received teaching re: self administration of VTE prophylaxis
	Patient received ostomy teaching by WOCN
	Patient received colostomy diet handout





Patient reviewed ERAS teaching booklet and filling out ERAS patient checklist
Review & reinforce Pain management pamphlet
Patient is aware of discharge criteria
Patient met the following discharge criteria
Independent with ADLs
<ul> <li>Pain managed on oral analgesics</li> </ul>
Tolerating regular diet
<ul> <li>Passing gas OR has had a bowel movement</li> </ul>
Capable to self manage ostomy (if applicable)
Patient has arranged for support person at home for 72 hours post discharge
Determine discharge destination.



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POST-OP DAY 2	
CATEGORY	EXPECTED OUTCOMES
Safety	Bedside Safety Check
FallRisk/CarePlan	Fall Risk Assessment completed
Cognition	Alert and orientated x 3 (person, place, date)
Assessment	Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)
	Head to toe assessment completed
	Anxiety level acceptable to patient
Pain Management	Pain level acceptable to patient
	Pruritis controlled
	Epidural site satisfactory (if applicable)
Bowel/Bladder	Urine output more than 60mL/2 consecutive hours or 360 mL/12 hours
	Catheter secured and pericare/catheter care completed Q shift
	Flatus passed
	Confirm date of last BM
	Abdomen soft, non-tender, not distended or bloated
Nutrition & Hydration	Full fluid (FF) to Post-surgical Transition Diet (PSTD) to DAT as tolerated
,	Boost 1.5 Tetra 240 mL BID
	Gum chewing (15 minutes TID)
	Nausea controlled
	Absence of vomiting
	Oral intake recorded in 24 Hour Fluid Balance Sheet
	Saline lock IV when drinking well ≥ 600 mL/12 hr
	If CVC insitu, when drinking well remove and insert an saline lock
Skin, Dressings, Drains	Skin integrity intact (no evidence of pressure ulcers)
Skiii, Diessings, Dianis	Dressings dry and intact (Do not change dressing until POD #3, unless directed.) Otherwise
	outline drainage with a pen and reinforce as needed.
	Monitor tube/drain output q6h
	Absence of sanginuous/bilious drainage in HMV (if applicable)
	Strip HMV Q6H PRN (if applicable)
	Discontinue drain if less than mL/24 hours.
	Ostomyrodinsitu (ifapplicable)
	Ostomy budis pink, warm, moist and raised (if applicable)
Functional Mobility	HOB elevated 30 degree when in bed, unless contraindicated
i unctional mobility	Ankle exercises every hour when in bed
	Independent with ADLs as per preop status
	Up in chair for all meals with assistance or independently
	Walked in hallway x 2 with assistance or independently
	Up to bathroom with assistance or independently
	·
	ICOUGH protocol followed
Tarabia o Biada a Blancia	SCD applied
Teaching & Discharge Planning	Patient is aware of daily goals on ERAS Teaching Booklet
	Patient received teaching re: self administration of VTE prophylaxis
	Patient received ostomy teaching by WOCN
	Patient received colostomy diet handout
	Patient reviewed ERAS teaching booklet and filling out ERAS patient checklist
	Review & reinforce Pain management pamphlet
	Patient is aware of discharge criteria
	Patient met the following discharge criteria
	Independent with ADLs
	Pain managed on oral analgesics



### Coastal HSDA part of the Vancouver Coastal Health Authority

Tolerating regular diet
<ul> <li>Passing gas OR has had a bowel movement</li> </ul>
Capable to self manage ostomy (if applicable)
Patienthas arranged for support person at home for 72 hours post discharge
Determine discharge destination



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POST-OP DAY 3	EVECTED CUTOCATES
CATEGORY	EXPECTED OUTCOMES
Safety	Bedside Safety Check
FallRisk/CarePlan	Fall Risk Assessment completed
Cognition	Alert and orientated x 3 (person, place, date)
Assessment	Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)
	Head to toe assessment completed
	Anxiety level acceptable to patient
Pain Management	Pain level acceptable to patient
	Pruritis controlled
	Epidural site satisfactory (if applicable)
Bowel/Bladder	Foley Catheter removed for rectal surgery patient
	Output more than 360 mL/12 hours
	Pericare completed Q shift
	Flatus passed
	Confirm date of last BM
	Abdomen soft, non-tender, not distended or bloated
	No evidence of urinary tract infection
Nutrition & Hydration	Oral intake recorded in 24 Hour Fluid Balance Sheet
-	Full fluid (FF) to Post-surgical Transition Diet (PSTD) to DAT
	Boost 1.5 Tetra 240 mL BID
	Gum chewing (15 minutes TID)
	Nausea controlled
	Absence of vomiting
Skin, Dressings, Drains	Skinintegrity intact (no evidence of pressure ulcer)
J	Incision approximated, edges approximated (no signs of infection)
	Dressing changed
	Monitor tube/drain output q6h
	Absence of sanginuous/bilious drainage in HMV (if applicable)
	Strip HMV Q6H PRN (if applicable)
	Discontinue drain if less than mL/24 hours.
	Ostomy rodinsitu (if applicable) Ostomy bud is pink, warm, moist and raised (if applicable)
Diamantina	
Diagnostics	Electrolytes balanced
Functional Mobility	HOB elevated 30 degree when in bed
	Ankle exercises every hour when in bed
	Independent with ADLs
	Ambulate independently
	Up in chair for all meals with assistance or independently
	Walkedinhallwayx2 with assistance or independently
	Up to bathroom with assistance or independently
	ICOUGHprotocolfollowed
	SCD applied
Teaching & Discharge Planning	Patient is aware of daily goals on ERAS Teaching Booklet
	Patient self administering dalteparin
	Patient able to assist with ostomy care and management
	Review & reinforce Pain management pamphlet
	Patient has home prepared & equipment in place for discharge
	Patient reviewed ERAS teaching booklet and filling out ERAS patient checklist
	Patient has appropriate home support as needed
	Patient is aware of discharge criteria
	Patient met the following discharge criteria



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Independent with ADLs
Pain managed on oral analgesics
Tolerating regular diet
<ul> <li>Passing gas OR has had a bowel movement</li> </ul>
Capable to self manage ostomy (if applicable)
Determine discharge destination



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POST-OP DAY 4 CATEGORY	EXPECTED OUTCOMES	
Safety	Bedside Safety Check	
FallRisk/CarePlan	Fall Risk Assessment completed	
Cognition		
Assessment	Alert and orientated x 3 (person, place, date)  Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)	
Assessment	Head to toe assessment completed	
	Anxiety level acceptable to patient	
Pain Management	Pain level acceptable to patient  Pain level acceptable to patient	
rain management	Pruritis controlled	
	Epidural site satisfactory (if applicable)	
Bowel/Bladder	Output more than 360 mL/12 hours	
Dowel/Bladdel	Flatus passed	
	Confirm dateoflastBM	
	Abdomen soft, non-tender, not distended or bloated	
	No evidence of urinary tract infection	
	Pericare completed Q shift	
Nutrition & Hydration	Oral intake recorded in 24 Hour Fluid Balance Sheet	
Nation & Hydration	Full fluid to DAT	
	Boost 1.5 Tetra 240 mL BID	
	Gum chewing (15 minutes TID)	
	Nausea controlled	
	Absence of vomiting	
	Remove saline lock	
Skin, Dressings, Drains	Skin integrity intact (no evidence of pressure ulcer)	
okiii, Diessings, Dianis	Incision approximated (no signs of infection)	
	Ostomyrodinsitu(ifapplicable)	
	Ostomybudispink,warm,moistandraised(ifapplicable)	
Functional Mobility	HOB elevated 30 degree when in bed, unless contraindicated	
Tunctional Mobility	Ankle exercises every hour when in bed	
	ICOUGHprotocolfollowed	
	Independent with ADLs	
	Up in chair for meals independently	
	Walked in hallway x 2 independently	
	Up to bathroom independently	
	SCD applied	
Teaching & Discharge Planning	Patient reviewed ERAS teaching booklet and filling out ERAS patient checklist	
reacting a Discharge Flamming	Patient is aware of daily goals on ERAS Teaching Booklet	
	Patient is aware of discharge criteria	
	Patient met the following discharge criteria	
	Independent with ADLs	
	Pain managed on oral analgesics     Tolerating regular diet	
	Passing gas <b>OR</b> has had a bowel movement      Canada to self manage externy (if applicable)	
	Capable to self manage ostomy (if applicable)  Patient as life desiration and least size.	
	Patient self administering dalteparin	
	Patient independent with ostomy care and management	
	Patient has home prepared & equipment in place for discharge	
	Patient has appropriate home support as needed	
	Determine discharge destination.	



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POST-OP DAY 5	DATE:
CATEGORY	EXPECTED OUTCOMES
Safety	Bedside Safety Check
FallRisk/CarePlan	Fall Risk Assessment completed
Cognition	Alert and orientated x 3 (person, place, date)
Assessment	Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)
	Head to toe assessment completed
	Anxiety level acceptable to patient
Pain Management	Pain level acceptable to patient
	Pruritis controlled
	Epidural site satisfactory (if applicable)
Bowel/Bladder	Outputmorethan360mL/12hours
	Flatus passed
	Confirm date of last BM.
	Abdomen soft, non-tender, not distended or bloated
	No evidence of urinary tract infection
	Pericare completed Q shift
Nutrition & Hydration	Oral intake recorded in 24 Hour Fluid Balance Sheet
	Full fluid to DAT
	Boost 1.5 Tetra 240 mL BID
	Gum chewing (15 minutes TID)
	Nausea controlled
	Absence of vomiting
	Remove saline lock
Skin, Dressings, Drains	Skin integrity intact (no evidence of pressure ulcer)
	Incision approximated (no signs of infection)
	Ostomyrodinsitu (ifapplicable)
	Ostomy budispink, warm, moist and raised (if applicable)
Functional Mobility	HOB elevated 30 degree when in bed, unless contraindicated
	Ankle exercises every hour when in bed
	ICOUGHprotocolfollowed
	Independent with ADLs
	Up in chair for meals independently
	Walked in hallway x 2 independently
	Up to bathroom independently
	SCD applied
Teaching & Discharge Planning	Patient reviewed ERAS teaching booklet and filling out ERAS patient checklist
	Patient is aware of daily goals on ERAS Teaching Booklet
	Patient is aware of discharge criteria
	Patient met the following discharge criteria
	Independent with ADLs
	Pain managed on oral analgesics
	Tolerating regular diet
	Passing gas <b>OR</b> has had a bowel movement
	Capable to self manage ostomy (if applicable)
	Patient self administering dalteparin
	Patient independent with ostomy care and management
	Patient independent with ostorny care and management  Patient has home prepared & equipment in place for discharge
	Patient has appropriate home support as needed
	Determine discharge destination.



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CATEGORY       Safety     Bedside Safety Check       Fall Risk/Care Plan     Fall Risk Assessment completed       Cognition     Alert and orientated x 3 (person, place, date)       Assessment     Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)       Head to toe assessment completed       Anxiety level acceptable to patient       Pain level acceptable to patient       Pruritis controlled       Epidural site satisfactory (if applicable)       Bowel/Bladder     Output more than 360 mL/12 hours       Flatus passed     Confirm date of last BM.       Abdomen soft, non-tender, not distended or bloated       No evidence of urinary tract infection	
FallRisk/CarePlan         Fall Risk Assessment completed           Cognition         Alert and orientated x 3 (person, place, date)           Assessment         Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)           Head to toe assessment completed         Anxiety level acceptable to patient           Pain Management         Pain level acceptable to patient           Pruritis controlled         Epidural site satisfactory (if applicable)           Bowel/Bladder         Output more than 360 mL/12 hours           Flatus passed         Confirm date of last BM.           Abdomen soft, non-tender, not distended or bloated	
Cognition       Alert and orientated x 3 (person, place, date)         Assessment       Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)         Head to toe assessment completed       Anxiety level acceptable to patient         Pain level acceptable to patient       Pruritis controlled         Epidural site satisfactory (if applicable)         Bowel/Bladder       Output more than 360 mL/12 hours         Flatus passed       Confirm date of last BM.         Abdomen soft, non-tender, not distended or bloated	
Assessment  Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)  Head to toe assessment completed  Anxiety level acceptable to patient  Pain level acceptable to patient  Pruritis controlled  Epidural site satisfactory (if applicable)  Outputmore than 360 mL/12 hours  Flatus passed  Confirm date of last BM.  Abdomen soft, non-tender, not distended or bloated	
Head to toe assessment completed Anxiety level acceptable to patient  Pain Management Pain level acceptable to patient Pruritis controlled Epidural site satisfactory (if applicable) Output more than 360 mL/12 hours Flatus passed Confirm date of last BM. Abdomen soft, non-tender, not distended or bloated	
Anxiety level acceptable to patient  Pain Management  Pain level acceptable to patient  Pruritis controlled  Epidural site satisfactory (if applicable)  Output more than 360 mL/12 hours  Flatus passed  Confirm date of last BM.  Abdomen soft, non-tender, not distended or bloated	
Pain Management  Pain level acceptable to patient  Pruritis controlled  Epidural site satisfactory (if applicable)  Outputmore than 360 mL/12 hours  Flatus passed  Confirm date of last BM.  Abdomen soft, non-tender, not distended or bloated	
Pruritis controlled Epidural site satisfactory (if applicable)  Bowel/Bladder Outputmorethan360 mL/12 hours Flatus passed Confirm date of last BM. Abdomen soft, non-tender, not distended or bloated	
Epidural site satisfactory (if applicable)  Bowel/Bladder Outputmorethan360mL/12hours Flatus passed Confirm date of last BM. Abdomen soft, non-tender, not distended or bloated	
Bowel/Bladder Outputmore than 360 mL/12 hours Flatus passed Confirm date of last BM. Abdomen soft, non-tender, not distended or bloated	
Flatus passed Confirm date of last BM. Abdomen soft, non-tender, not distended or bloated	
Confirm date of last BM. Abdomen soft, non-tender, not distended or bloated	
Abdomen soft, non-tender, not distended or bloated	
No evidence of urinary tract infection	
Pericare completed Q shift	
Nutrition & Hydration Oral intake recorded in 24 Hour Fluid Balance Sheet	
Full fluid to DAT	
Boost 1.5 Tetra 240 mL BID	
Gum chewing (15 minutes TID)	
Nausea controlled	
Absence of vomiting	
Remove saline lock	
Skin, Dressings, Drains Skin integrity intact (no evidence of pressure ulcer)	
Incision approximated (no signs of infection)	
Ostomyrodinsitu (ifapplicable)	
Ostomy bud is pink, warm, moist and raised (if applicable)	
Functional Mobility HOB elevated 30 degree when in bed, unless contraindicated	
Ankle exercises every hour when in bed	
ICOUGH protocol followed	
Independent with ADLs	
Up in chair for meals independently	
Walked in hallway x 2 independently	
Up to bathroom independently	
SCD applied	
Teaching & Discharge Planning Patient reviewed ERAS teaching booklet and filling out ERAS patient checklist	
Patient is aware of daily goals on ERAS Teaching Booklet	
Patient is aware of discharge criteria	
Patient met the following discharge criteria	
<ul> <li>Independent with ADLs</li> </ul>	
<ul> <li>Pain managed on oral analgesics</li> </ul>	
Tolerating regular diet	
Passing gas <b>OR</b> has had a bowel movement	
Capable to self manage ostomy (if applicable)	
Patient self administering dalteparin	
Patient independent with ostomy care and management	
Patient has home prepared & equipment in place for discharge	
Patient has appropriate home support as needed	
Determine discharge destination.	



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CATEGORY	EXPECTED OUTCOMES	
Safety FallRisk/CarePlan	Bedside Safety Check	
	Fall Risk Assessment completed	
Cognition Assessment	Alert and orientated x 3 (person, place, date)	
Assessment	Vital Signs as ordered (Notify Treating Physician for new fever >38.5 C)	
	Head to toe assessment completed	
Dain Managament	Anxiety level acceptable to patient	
Pain Management	Pain level acceptable to patient  Pruritis controlled	
	Epidural site satisfactory (if applicable)	
Bowel/Bladder		
Bowel/Bladder	Outputmorethan360 mL/12 hours	
	Flatus passed	
	Confirm date of last BM	
	Abdomen soft, non-tender, not distended or bloated	
	No evidence of urinary tract infection	
N	Pericare completed Q shift	
Nutrition & Hydration	Oral intake recorded in 24 Hour Fluid Balance Sheet	
	Full fluid to DAT	
	Boost1.5Tetra240mLBID	
	Gum chewing (15 minutes TID)	
	Nausea controlled	
	Absence of vomiting	
	Remove saline lock	
Skin, Dressings, Drains	Skin integrity intact (no evidence of pressure ulcer)	
	Incision approximated (no signs of infection)	
	Ostomyrodinsitu(ifapplicable)	
	Ostomy budispink, warm, moistandraised (if applicable)	
Functional Mobility	HOB elevated 30 degree when in bed, unless contraindicated	
	Ankle exercises every hour when in bed	
	ICOUGH protocol followed	
	Independent with ADLs	
	Up in chair for meals independently	
	Walked in hallway x 2 independently	
	Up to bathroom independently	
	SCD applied	
Teaching & Discharge Planning	Patient reviewed ERAS teaching booklet and filling out ERAS patient checklist	
	Patient is aware of daily goals ERAS Teaching Booklet	
	Patient is aware of discharge criteria	
	Patient met the following discharge criteria	
	Independent with ADLs	
	Pain managed on oral analgesics	
	Tolerating regular diet	
	Passing gas <b>OR</b> has had a bowel movement	
	Capable to self manage ostomy (if applicable)	
	Patient self administering dalteparin	
	Patient independent with ostomy care and management	
	Patient has home prepared & equipment in place for discharge	
	Patient has appropriate home support as needed	
	Determine discharge destination.	
	Determine discharge destination.	

