# AMERICAN COLLEGE OF SURGEONS National Surgical Quality Improvement Program

## **ESSENTIALS WORKSHEET**

*IDN LMRN					Cycle Number Case Number			
DEMOGRAPH	ICS							
Last Name:	<u>Capp</u>				_First: <u>Andy</u>			MI:
Street Addr	ess:							
City/Town:			S	tate/Province	: Z	ip:	Country:	<del></del>
Home Phone ()Work Phone ()					Cell Phone ()			
*DOB:	//	(mm/dd/y	ууу)		Gender: x Male	□ Female		
Race: x W	/hite		☐ American In	dian / Alaska N	Native	□ A	sian	
	Black / African A	merican	☐ Native Hawa	aiian / Other P	acific Islander	<b>□</b> U	nknown	
Ethnicity:	Hispanic - □ YE	S x NO	☐ Unknowr	1	Preferred Language	je: □ E	nglish [	□ Spanish
SURGICAL PR	ROFIL F							
Principal Procedure Ileocolectomy with Takedown of Ileorectal Fistula C Patient Status: X Inpatient				o <mark>rt</mark> C	Elective Surgery: □ YES x NO □ Unknown  □ Transfer from other (i.e. Spinal Cord Injury Unit or other facility not listed)  □ Transfer from outside Emergency Department  □ Unknown (if transferred from unknown location or Facility)			
Hospital Adm	nission Date: _7	/4/ T	ime: <mark>(tim</mark>	e is optional)	*Operation Da	te:	7/5	/
Anesthesia T	echnique:							
x General	□Spinal	☐ Epidural	☐ Regional	☐ Local	□ MAC/IV Sedation	□None	□Other	□Unknown
Additional Ar	nesthesia Techn	ique(s)- <mark>this is an</mark>	optional field		sedation			
☐ General	□Spinal	□ Epidural	□ Regional	□ Local	□ MAC/IV Sedation	□None	□Other	□Unknown
*Surgical Spe	ecialty: (select of	ne)						
<ol> <li>General Surgery x</li> <li>Vascular</li> <li>Cardiac</li> <li>Neurosurgery</li> <li>Interventional Radiology</li> </ol>			•	<ul><li>7. Urology</li><li>8. Otolaryngology (ENT)</li><li>9. Plastics</li><li>10. Gynecology</li></ul>			logy	
Surgeon NPI:		<del></del>						
Attending Su	rgeon's Name: _	<u>James Dean</u>				Attending Sur	geon's IDN:	
I CN:					Fncount	er Number:		

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#### PREOPERATIVE RISK ASSESSMENT

GENERAL				RENAL		
Height <mark>Unknown</mark>		Inches	СМ	Acute Renal Failure w/in 24 hrs	YES	X NO
Weight (per anesthesia note)	154 <u>_</u>	<b>Pounds</b>	KG	Currently requiring or on Dialysis w/in 2 wks	YES	X NO
Diabetes Mellitus	Non- Insulin	Insulin	X NO	NUTRITIONAL/IMMUNE/OTHER		
Current Smoker w/in 1 year		YES	X NO	Disseminated Cancer	YES	X NO
Dyspnea	Mod. Exertion	At Rest	X NONE	Open Wound (w/ or w/out infection)	X YES	NO
Functional Health Status	I PD	TD	Unk x	Steroid/Immunosuppressant use for chronic condition	YES	X NO
PULMONARY				>10% loss of body wt. last 6 months	YES	X NO
Vent. Dependent w/in 48 hrs		YES	X NO	Bleeding disorders	YES	X NO
COPD (severe)		YES	X NO	Preop Transfusions (RBC units w/in 72 hrs)	YES	X NO
HEPATOBILIARY				Sepsis w/in 48 hours	SIRS	NO NO
Ascites w/in 30 days		YES	X NO	Brief surgical note:	X Sepsis	
CARDIAC				Temp 101.2, HR 96, WBC 12.9	Sep Shock	
CHF w/in 30 days		YES	X NO	Intraoperative findings of purulent drainage		
Hypertension req. meds.		YES	X NO	"The abdominal cavity was copiously irrigated withroughout the case to remove purulent drainage."		<mark>ine</mark>

## LABORATORY DATA

LABORATORY DATA: (report preop lab values closest to the Procedure/Surgery start date & time)

Preop values should be within 90 days prior to surgery.

Preop values snould be within 90 days	s prior to surgery

PREOPERATIVE LAB DATA	Value 90 days	unknown	Date
Serum Sodium (Na)	141 (Brief Surgical H&P)		7_/_5/
Blood Urea Nitrogen (BUN)		X	//
Creatinine (Cr)	3.6 (Renal Progress note on 7/5 notes labs from 7/4)		
Albumin (ALB)		X	//
Total Bilirubin (TB)		X	//
Serum Glutamic-Oxaloacetic Transaminase (SGOT)/(AST)		X	//
Alkaline Phosphatase (Alk Phos)		X	//
White Blood Count (WBC)	12.9 (Brief Surgical H&P)		_ <u>_7/_5</u> _/
Hematocrit (Hct)	34.2 (Brief Surgical H&P)		<u>_7_/_5</u> /
Platelets (PIt)		X	//
Internat'l Normalized Ratio (INR)		X	//
Partial Thromboplastin Time (PTT)		X	//

	` '			
Partial Thromboplastin Ti	me (PTT)		X	//
				<u> </u>
OPERATIVE INFORMATION	J			
Emergency Case: x YES	□ NO <mark>(per Brief Su</mark>	rgical H&P and Anesthesia no	te- ASA 3E)	
Wound Classification:	□Clean	☐ Clean/Contaminated	□ Contaminated	d <mark>x Dirty/Infected</mark> (presence of purulence introp)
	<mark>ep and superficial) a</mark> sion are closed; sup	<mark>re fully closed by some mean</mark> erficial layers are left open d	s ( per operative report "fas	cia and skin were closed")
ASA Class (circle one): 1	2 <mark>x 3</mark> 4 5 6	None Assigned (for local ar	nes. only) ( <mark>Anesthesia not</mark>	e- ASA 3E)
OPERATIVE TIMES: Proceed	lure / Surgery Start:	<u>08</u> : <u>50</u>	Procedure/Surgery Finish:	<u>13</u> : <u>45</u>

# Additional Operative Procedures

Other Procedure	CPT
<ol> <li>Low Anterior Bowel Resection (Per operative</li> </ol>	<mark>44143</mark>
report and at the top of page 1)	
2.	
3.	
4.	
5.	
6.	
7.	

Concurrent Procedure	CPT
1.	
2.	
3.	
4.	
5.	
6.	
7.	

OCCURRENCES				
POSTOPERATIVE OCCURRENCES: X YES (Although not required for this program, you ma monitoring)	□ NO ay wish to	document	t 'treatment' and 'outcom	e to date' of the occurrence for internal quality
Wound Occurrences Superficial Incisional SSI Present at Time of Surgery? Deep Incisional SSI Present at Time of Surgery? Organ/Space SSI Present at Time of Surgery? Wound Disruption	☐ YES ☐ YES ☐ YES ☐ YES ☐ YES X YES X YES	x NO x NO x NO x NO D NO NO NO	Date         Trea          //	Abscess noted on Abdominal CT on 7/14 @1600 Purulence noted in operative space during POP
Respiratory Occurrences Pneumonia (PNA) Present at Time of Surgery?	x <i>YE\$</i> xYES	□ <i>NO</i> □ NO	<u>7/_9/</u>	CT with Opacities (7/9) WBC 14.6 Dyspnea, rhonchi, increased o2 requirements (Surgery progress report 9/7 @0640) H&P 7/5 scattered rhonchi, decreased Breath
Intraop OR Postop Unplanned Intubation Pulmonary Embolism On ventilator > 48 hours Present at Time of Surgery?	☐ YES ☐ YES ☐ YES ☐ YES	x NO x NO x NO x NO	//	Sounds, Productive cough
Urinary Tract Occurrences Urinary Tract Infection (UTI) Present at Time of Surgery?	□ YES □ YES	x NO x NO	//	
Report the most significant level Progressive Renal Insufficiency Acute Renal Failure	□ YES x YES	<mark>x NO</mark> □ NO	//	"Insert groshong cath, for dialysis today" (Renal Progress note 7/9 @1400)
CNS Occurrences Stroke / CVA	□ YES	x NO	/	
Cardiac Occurrences Intraop OR Postop Cardiac Arrest req. CPR Intraop OR Postop Myocardial Infarction	□ YES □ YES	x NO x NO		
Other Occurrences  Transfusion Intraop/Postop (72h of surgery (transfusion of 1-200 units)  Vein Thrombosis req. Therapy Postoperative Clostridium Difficile	start time) □ <i>YES</i>	x YES x NO	□ NO <u>7_/_5</u> /	# of units transfused: _4 (per anesthesia note 7/5) 
(C.diff) Colitis	□ YES	x NO	<mark>occu</mark>	ou do not answer "yes" for the postoperative rrence of C diff, you would not answer any of the wing C. Diff questions)
Type of C. Diff Test Performed:  Result of C. diff Test Pos.  Treatment for C. diff YES  Diarrhea/loose stools YES	□ Neg. □ NO □ NO			

Sepsis:	Sepsis Present at time of surgery?	□ YES □ YES	x NO x NO	//	
	Septic Shock	x YES	□ NO	<u>7 / 12</u> /	BP 50/palp, Temp 102.2, HR 120 to 160, RR 28, Levophed and Neosynephrine gtt, (Surgery progress note 7/12 @1800) Blood cultures positive for pseudomonas (SICU progress noted 7/13 @1910)
Present at tin	ne of surgery?   YES x NO			<u>operativ</u>	h the patient met Sepsis criteria prior to the principal ve procedure, the patient did not meet Septic Shock criteria ime of the principal operative procedure
Other Postop <mark>This field is</mark>	erative Occurrences (ICD-9 code) optional	): □ YES	x NO	//	(ICD-9 code)
No further t	follow up information provide	d on case	study		

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