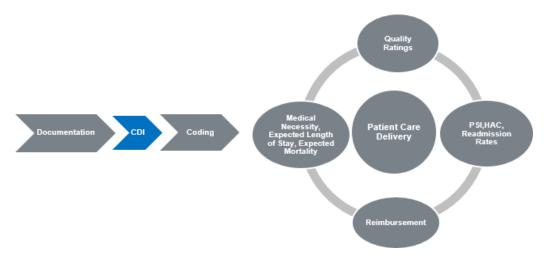
OhioHealth Inpatient Clinical Documentation Integrity

Your documentation is the only reflection of your care in patient's stay



Provider Documentation Opportunities

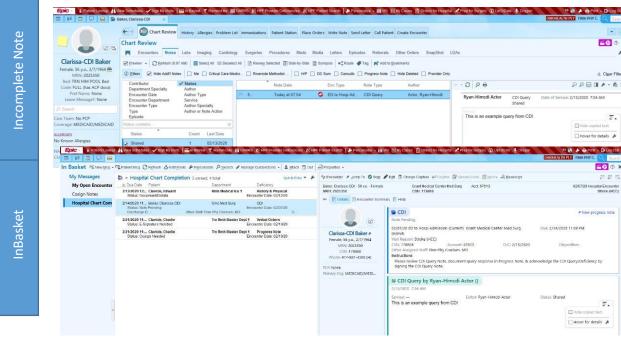
- Attending provider's documentation is captured as final when conflict exists
- Clarify condition etiology with supporting documentation or if not supported, note the condition is "ruled out" or "resolved"
- Conflicting and inconsistent documentation: CDS will query for clarifications of what other providers and ancillary staff have stated in patient record
- POA status of diagnoses
- Link diagnoses with conditions, pathology findings, test results
- Accurate discharge summary reflective of entire patients stay including likely or suspected diagnoses
- Inaccurate inconsistencies caused from copy and paste

Completing Query Process in Care Connect

<u>View Queries in Care Connect</u> Incomplete Note In Basket Answer Queries in Care Connect

Progress Note, Discharge Summary

Attestation Note, Quick Note (carry query documentation through in next day progress note)



ALWAYS DOCUMENT

- The status of each diagnosis whether confirmed, ruled out, likely, suspected or resolved.
- The condition necessitating Inpatient admission from Observation status.
- All conditions as current not as "history of" if they are being treated, monitored, or impacting patient care.
- The diagnoses that correspond with abnormal test results (labs, radiology, etc.) and pathology findings. The provider must review, interpret, and document the clinical significance of these results in the medical record. Test results such as diagnostic, lab, pathology, and radiology auto-populated or copy/pasted in the medical record are not sufficient for the capture of diagnoses.
- With as much specificity (type) of a diagnosis as possible. For example: "non-rheumatic valvular heart disease with tricuspid insufficiency and/or aortic stenosis", "metabolic" encephalopathy, or type 2 diabetes with nephropathy."
- The acuity of the condition: acute, chronic, or acute on chronic. For example: acute endocarditis or acute on chronic cystitis.
- In the progress note or quick note and carry through to the discharge summary all likely, probable, or suspected diagnoses.

LINK

- Signs and symptoms to suspected or known diagnoses.
- Infections to organisms.

SYMBOLS AND ABBREVIATIONS

- Symbols are not acceptable in general documentation. Their meaning can be misinterpreted.
- Abbreviations are acceptable only if found in <u>Dorland's Medical Abbrev/Acronyms</u>, available on eSource: <u>https://ohesource.ohiohealth.com/Clinical/default.aspx</u>. When in doubt, use words, not abbreviations, to accurately capture a patient's condition.
- Diagnoses with "versus", "vs", "Differential" or "DDx" cannot be captured in general documentation.

POA STATUS

- Diagnoses documented in the H&P or the first admission progress note as well as many chronic conditions listed in medical history with continued treatment in current hospital stay would be considered POA. In this scenario POA status does not need to be restated. For example, diabetes, diastolic heart failure, COPD, CKD (stage).
- If 'after study" the new diagnosis has been determined to be POA, specify accordingly with POA status within your documentation.
- Present on Admission is defined as present at the time the order for inpatient admission occurs —
 conditions that develop during an outpatient encounter, including emergency department, observation, or
 outpatient surgery, are considered POA and do not need to be restated as such.
- Some conditions to consider are ulcers (type, location), sepsis, catheter associated UTI, central line associated bloodstream infection, DVT and PE, DKA, acute respiratory failure, electrolyte disturbances, coagulopathies.

CDI eSource Site: Clinical Documentation Integrity - Home (sharepoint.com)

General Documentation TIPS
.docx Last Updated:
05/02/2021



Severity of Illness Progression TIPS

Low Severity	Medium Severity	High
	Domiratory	Severity
Ashma (an asife true a)	Respiratory	Asuta Bulga agam, Edama (gan agglia)
Asthma (specify type) COPD	Asthma exacerbation COPD exacerbation, COPD w acute lower respiratory infection	Acute Pulmonary Edema (non-cardiac etiology)
	Pulmonary Edema (chronic)	Acute Respiratory Failure with Hypoxia,
Infiltrate	Chronic Respiratory Failure with Hypoxia, Hypercapnia	Hypercapnia
Fluid Overload		Acute Respiratory Acidosis
Hypoxemia, Hypoxia	Respiratory Acidosis (chronic), Respiratory Alkalosis Pleural Effusion not related to CHF	Acute Respiratory Acidosis Acute Respiratory Distress Syndrome
Respiratory Distress (Acute)		(ARDS)
Respiratory Insufficiency Obstructive Sleep Apnea (OSA)	Air Leak (persistent, post-op) Atelectasis	, ,
Obstructive Sleep Aprilea (OSA)		Respiratory Arrest
	Morbid (Severe) Obesity w Alveolar Hypoventilation	Acute or chronic pulmonary insufficiency
	Syndrome Infectious	following surgery
Febrile Illness	Cellulitis, Abscess	Intra-Abdominal (abdominal
Positive UA	UTI, Acute Cystitis	cavity/peritoneal) Abscess
Positive OA Positive Urine Culture	Pyelonephritis	Retroperitoneal Abscess
Cystitis	Bacteremia	Spinal Epidural Abscess
Bacteriuria	Acute Osteomyelitis, Chronic Osteomyelitis	
Positive Blood Culture	Pyogenic Discitis	Bacterial Endocarditis Acute or Subacute Infective Endocarditis
Neutropenic Fever	Wound Infection (specify if related to post-op, device, or non-	Acute or Subacute Injective Endocarditis Acute or Subacute Myocarditis
History of Osteomyelitis	healing)	Bacterial or Viral Myocarditis
Discitis	Endocarditis	Bacterial Meningitis
Myocarditis		Aseptic Meningitis
HIV positive	HIV disease, AIDS	Aseptic Meningitis
	Resistance to antimicrobial drugs Viral Meningitis	
	Sepsis, SIRS	
SIRS Criteria	Sepsis (bacterial, viral)	Severe Sepsis (specify organ dysfunction)
SIRS with infection	SIRS non-infectious without organ dysfunction	Septic Shock
		SIRS non-infectious w associated
		organ dysfunction
	Pneumonia Specificity	
Aspiration	Bacterial Pneumonia	Aspiration Pneumonia, Pneumonitis
Infiltrate	Viral Pneumonia	COVID Pneumonia
Positive sputum culture		
·	Gram Positive Pneumonia	Gram Negative Pneumonia
HCAP, CAP, VAP	Pneumococcal Pneumonia	Klebsiella Pneumonia
·	Pneumococcal Pneumonia Pneumonia, unspecified	=
HCAP, CAP, VAP	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory	Klebsiella Pneumonia MRSA, MSSA Pneumonia
HCAP, CAP, VAP	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks)
ACS Angina	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI
ACS Angina CAD	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia	NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF)
ACS Angina CAD Elevated troponin	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury	NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF)
ACS Angina CAD Elevated troponin CHF	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFPEF), Chronic Systolic HF (HFrEF)	NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter
ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF)	NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest
ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type)	NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse
ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib, Permanent A Fib, Post op	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse Shock (Cardiogenic, Hemorrhagic,
ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks Syncope (specify etiology)	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib, Permanent A Fib, Post op A fib, Atrial Flutter	NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse
ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks Syncope (specify etiology) Hypotension	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib,Permanent A Fib, Post op A fib, Atrial Flutter Heart Block (Third Degree or Complete)	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse Shock (Cardiogenic, Hemorrhagic, Hypovolemic, Traumatic)
ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks Syncope (specify etiology) Hypotension Hypertension (benign, accelerated, or	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib,Permanent A Fib, Post op A fib, Atrial Flutter Heart Block (Third Degree or Complete) NSV, PSVT,arrhythmia due to surgery	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse Shock (Cardiogenic, Hemorrhagic, Hypovolemic, Traumatic)
ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks Syncope (specify etiology) Hypotension Hypertension (benign, accelerated, or malignant)	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib,Permanent A Fib, Post op A fib, Atrial Flutter Heart Block (Third Degree or Complete)	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse Shock (Cardiogenic, Hemorrhagic, Hypovolemic, Traumatic)
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ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks Syncope (specify etiology) Hypotension Hypertension (benign, accelerated, or malignant) Hypertensive Urgency Elevated INR	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib,Permanent A Fib, Post op A fib, Atrial Flutter Heart Block (Third Degree or Complete) NSV, PSVT,arrhythmia due to surgery Cardiac Tamponade Shock, Unspecified	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse Shock (Cardiogenic, Hemorrhagic, Hypovolemic, Traumatic)
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ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks Syncope (specify etiology) Hypotension Hypertension (benign, accelerated, or malignant) Hypertensive Urgency Elevated INR Chronic Cor Pulmonale	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib,Permanent A Fib, Post op A fib, Atrial Flutter Heart Block (Third Degree or Complete) NSV, PSVT,arrhythmia due to surgery Cardiac Tamponade Shock, Unspecified Hypertensive Emergency or Hypertensive Crisis Blood Coagulation Disorder Acute or Chronic DVT	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse Shock (Cardiogenic, Hemorrhagic, Hypovolemic, Traumatic) Acute Cor Pulmonale with PE
ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks Syncope (specify etiology) Hypotension Hypertension (benign, accelerated, or malignant) Hypertensive Urgency Elevated INR Chronic Cor Pulmonale Acute Renal Insufficiency or Acute	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib,Permanent A Fib, Post op A fib, Atrial Flutter Heart Block (Third Degree or Complete) NSV, PSVT,arrhythmia due to surgery Cardiac Tamponade Shock, Unspecified Hypertensive Emergency or Hypertensive Crisis Blood Coagulation Disorder Acute or Chronic DVT Renal Acute Renal Failure, Acute Kidney Injury	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse Shock (Cardiogenic, Hemorrhagic, Hypovolemic, Traumatic) Acute Cor Pulmonale with PE
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ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks Syncope (specify etiology) Hypotension Hypertension (benign, accelerated, or malignant) Hypertensive Urgency Elevated INR Chronic Cor Pulmonale Acute Renal Insufficiency or Acute Kidney Disease Azotemia, Pre-renal azotemia	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib,Permanent A Fib, Post op A fib, Atrial Flutter Heart Block (Third Degree or Complete) NSV, PSVT,arrhythmia due to surgery Cardiac Tamponade Shock, Unspecified Hypertensive Emergency or Hypertensive Crisis Blood Coagulation Disorder Acute or Chronic DVT Renal Acute Renal Failure, Acute Kidney Injury CKD stages 4, 5 Hydronephrosis	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse Shock (Cardiogenic, Hemorrhagic, Hypovolemic, Traumatic) Acute Cor Pulmonale with PE Acute Renal Failure with ATN ESRD Hepatorenal Syndrome
ACS Angina CAD Elevated troponin CHF Diastolic Dysfunction Atrial Fibrillation Post-op Type 2 Blocks Syncope (specify etiology) Hypotension Hypertension (benign, accelerated, or malignant) Hypertensive Urgency Elevated INR Chronic Cor Pulmonale Acute Renal Insufficiency or Acute Kidney Disease Azotemia, Pre-renal azotemia Chronic Renal Insufficiency	Pneumococcal Pneumonia Pneumonia, unspecified Circulatory Acute Ischemic Heart Disease Angina with Spasm, Unstable Angina Demand Ischemia Non-ischemic myocardial injury Chronic Diastolic HF (HFpEF), Chronic Systolic HF (HFrEF) Recovered HF (HFrecEF) Cardiomyopathy (specify type) Persistent Atrial Fibrillation, Chronic A Fib,Permanent A Fib, Post op A fib, Atrial Flutter Heart Block (Third Degree or Complete) NSV, PSVT,arrhythmia due to surgery Cardiac Tamponade Shock, Unspecified Hypertensive Emergency or Hypertensive Crisis Blood Coagulation Disorder Acute or Chronic DVT Renal Acute Renal Failure, Acute Kidney Injury CKD stages 4, 5 Hydronephrosis Pyelonephritis	Klebsiella Pneumonia MRSA, MSSA Pneumonia NSTEMI, STEMI (within 4 weeks) Type II MI Acute Diastolic HF (HFpEF) Acute Systolic HF (HFrEF) V Fib or V Flutter Cardiac Arrest Cardiovascular Collapse Shock (Cardiogenic, Hemorrhagic, Hypovolemic, Traumatic) Acute Cor Pulmonale with PE Acute Renal Failure with ATN ESRD
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Low Severity	Medium Severity	High Severity
-	Neurology	
AMS, Obtunded Confusion TBI without LOC Unresponsive Weakness Mass effect Midline shift TIA Seizure	Acute Encephalopathy Anoxic Encephalopathy Hypertensive Encephalopathy Delirium due to drugs Dementia with Delirium, Post-op Delirium Dementia with Behavioral Disturbances Concussion or TBI with positive LOC Hemiparesis or Hemiplegia Right or Left Sided Weakness due to CVA ICU Myopathy (Critical Illness Myopathy) Auditory Hallucinations Hydrocephalus Focal seizure Status epilepticus	Metabolic Encephalopathy Toxic Encephalopathy PRES (posterior reversible encephalopathy syndrome) Unconsciousness, Coma Brain Death Functional Quadriplegia Hemorrhagic Conversion of CVA Brain Compression, Brain Herniation, Cerebral Edema, Vasogenic Edema Individual Glasgow Coma Scale Scores with traumatic brain injury
	Gastrointestinal and Hepatobiliary	
Appendicitis Acute abdomen Cholecystitis Gallstones without obstruction Gastritis Reflux esophagitis Ulcer (Gastric, Peptic or Duodenal) Transaminitis Decompensated Cirrhosis or Liver Diverticulosis without bleeding Constipation Hepatic encephalopathy Liver Injury	Acute Appendicitis Cholangitis, Hydrops of Gallbladder Acute or Chronic Cholecystitis Gallstones with obstruction Oral Thrush or Candidiasis Candida or Ulcerative Esophagitis GI Bleed Acute Ulcer (Gastric Peptic, Duodenal) C. diff. Enteritis, C. diff. Diarrhea Infective Colitis Diverticulitis Ascites Portal HTN Esophageal Varices without bleeding Chronic Ischemic Bowel Chronic Pancreatitis Small Bowel Obstruction Malabsorption, Steatorrhea Traumatic Liver Injury (Minor or Grade 1 or 2)	Acute Appendicitis w generalized peritonitis w abscess Acute Appendicitis w perforation w or without abscess Biliary Obstruction Ulcerative Esophagitis w bleeding Gastritis (acute, chronic, or alcoholic) with hemorrhage Acute or chronic ulcer (specify Gastric, Duodenal, Peptic) w hemorrhage or perforation Esophageal Varices with bleeding Shock Liver, Acute or Subacute Hepatic Failure Acute Ischemic Bowel Acute Pancreatitis Diverticulosis with hemorrhage Portal Vein Thrombosis Peritonitis, SBP Traumatic Liver Injury (Moderate, Major or Grade 3 or 4)
	Homotology	iviajoi di diade 3 di 4)
Anemia due to blood loss Thrombocytopenia, Neutropenia, Leukopenia Supratherapeutic INR Cytokine release syndrome- unspecified, grade 1, or grade 2	Hematology Acute Blood Loss Anemia, Postoperative Blood Loss Anemia Drop in Hemoglobin or Hematocrit Pancytopenia Coagulopathy Bleeding enhanced by anticoagulant use (specify drug) Cytokine release syndrome- grade 3, 4 or 5	Hemorrhagic Shock, Traumatic Shock Pancytopenia due to chemotherapy or other drugs DIC, Consumptive Coagulopathy Tumor Lysis Syndrome
	Endocrine	
BMI over 40 BMI under 19 Low Albumin Failure to Thrive Hyperglycemia Electrolyte Abnormalities Unspecified Adrenal Disorder Elevated Lactate Increased Anion Gap	Obesity (Morbid) – BMI ≥ 40 Underweight – BMI ≤ 19 Cachexia or Emaciation Undernourishment, Undernutrition Moderate Malnutrition DM Uncontrolled with hyperglycemia DM Uncontrolled with hypoglycemia Hyponatremia, Hypernatremia, SIADH Adrenal Insufficiency or Adrenal Crisis Acidosis – Lactic, Metabolic	Severe Protein-Calorie Malnutrition DM (type 1,2) with hypoglycemia with coma DKA with or without coma DM2 with Hyperosmolality (HHS)
	Skin	
Erysipelas Skin Breakdown Skin Wound Skin Ulcer Pressure Injury (Ulcer) Necrotizing Soft Tissue Infection Necrotizing Myositis Necrotizing Cellulitis	Abscess Cellulitis Gangrene Skin or Subcutaneous Necrosis Chronic Non-Pressure Ulcer, lower limb Pressure Injury (Ulcer) I, II – please specify if POA, location, and stage or depth (Stage and depth can be deferred to Wound Care RN)	Gas Gangrene Necrotizing Fasciitis Pressure Injury (Ulcer) III, IV – please specify if POA, location and stage or depth (Stage and depth can be deferredto Wound Care RN)