

Patient_SK	
Admission Date	
Abstracter Name	
Abstraction Date	

<u>Notes</u>

Respiratory Compromise

Symptom/ Finding	Y	N	Qualitative	Date and Time	Chart location/ source
Subjective dyspnea					
Instructions			List how dyspnea was described. Examples: "patient presented with shortness of breath"; "patient reports worsening breathing over last 4 hours", etc.		ED provider note; Admitting team admission note; Nephrology consult note; Cardiology consult note [must be within 24h of adm]
Presenting O ₂ sat <92%					
Instructions			List saturation value (even if above 92%), Ex. 91%, 100%		ED provider note; Admitting team admission note; Nephrology consult note; Cardiology consult note [must be within 24h of adm; select first available value]

Physical Exam/ Clinical Findings of Volume Overload

Finding	Y	N	Qualitative	Date and Time	Chart location/ source
Bibasilar lung rales					
Instructions			List description		ED provider note; Admitting team admission note; Nephrology consult note; Cardiology consult note [must be within 24h of adm]
3 rd heart sound					
Instructions			List description		ED provider note; Admitting team admission note; Nephrology consult note; Cardiology consult note [must be within 24h of adm]
Jugular vein distension					
Instructions			List description		ED provider note; Admitting team admission note; Nephrology consult note; Cardiology consult note [must be within 24h of adm]

MD Diagnosis	Y	N	Qualitative	Date and Time	Chart location/ source
Diagnosis of heart failure or fluid overload in impression and plan					
Instructions			List qualitative description and where mentioned in note- listed in impression, in plan, etc.		ED provider note; Admitting team admission note; Nephrology consult note; Cardiology consult note [must be within 24h of adm]

Imaging Findings of Volume Overload

Finding	Y	N	Qualitative	Date and Time	Chart location/ source
Interstitial edema					Indication:
Instructions			If XR- note if portable; Fluid-related impression, ex: "worsening perihilar opacities which may reflect worsening edema"	Chest imaging: CXR or CT; Abdominal imaging: AXR or CT [must be within 24h of adm]	
Bilateral infiltrate without fever					Indication:
Instructions			If XR- note if portable; Fluid-related impression if not listed above; List temperature value (38.2 or 100.4)	Chest imaging: CXR or CT; Abdominal imaging: AXR or CT; Temperature in ED provider note; Admitting team admission note; Nephrology consult note; Cardiology consult note [must be within 24h of adm; select 1st available value of temp]	
Pleural effusion					Indication:
Instructions			If XR- note if portable; List size, descriptors, Ex: "unchanged blunting of bilat costophrenic angles, stable bilat pl effusions"	Chest imaging: CXR or CT; Abdominal imaging: AXR or CT [must be within 24h of adm; select 1st available value]	
Abdominal ascites					Indication:
Instructions			If XR- note if portable List amount/ size	Abdominal imaging: AXR or CT; **NOT an exam finding of ascites [must be within 24h of adm]	
CVP >12 mmHg					
Instructions			List value	Transducer from a central venous catheter- ED provider note; Admitting team admission note; Nephrology consult note; Cardiology consult note [must be within 24h of adm]	
PCWP >12 mmHg					
Instructions			List value	Swan-Ganz catheter- ED provider note; Admitting team admission note; Nephrology consult note; Cardiology consult note [must be within 24h of adm]	

**If multiple imaging types per patient within first 24 hours, review all and record data from exam with most detailed pulmonary imaging/ reporting

Echocardiograms

	Y	N	Indication/ type	EF	IVC	CVP	Effusion	Change	Date and Time
TTE/ TEE this admission									
Most recent prior TTE/ TEE in system									
Instructions			List indication if given; TTE vs. TEE	(%)	Dilated? Phasic respiratory change?	Estimated CVP (mmHg)	Pericardial effusion (yes/ no); size	Change from prior TTE/ TEE?- any noted change but look for change in EF or change in valve function or presence of vegetation (specify change)	Does NOT have to be within 24h of admission. If >1, use first available