## NURSING CARE PLAN FOR A PATIENT WITH CHOLECYSTITIS

Assessment	Nursing Diagnosis	Goal/Expected Outcome	Intervention/Planning	Implementation	Rationale	Evaluation
Subjective Data:	Acute Pain related	Short-Term:	Plan to administer	Administer	Reducing pain	Patient's pain
- Patient reports	to inflammation of	- Within 2 hours,	analgesics and anti-	prescribed pain	helps the patient	score reduces to
severe pain in	the gallbladder	pain level will	inflammatory	medications (NSAIDs	relax, improves	4/10; patient
the right upper	secondary to	decrease from	medications; schedule	or opioids) and	circulation, and	reports feeling
abdomen.	gallstone	8/10 to 4/10.	pain assessments every 2	monitor pain using a	allows for better	more
Objective Data:	obstruction, as	Long-Term:	hours.	standardized scale;	participation in	comfortable;
- Fever,	evidenced by	- Within one	2	reposition the	recovery activities.	improved
tachycardia,	severe abdominal	week, the patient	00	patient for comfort.		mobility is noted.
positive	pain and positive	will experience	CTX			C+X
Murphy's sign,	Murphy's sign.	minimal pain and	a div			0
and tenderness		improved	- cillion			Gillia
in the right		mobility.				
upper quadrant.			7		5	
Subjective Data:	Imbalanced	Short-Term:	Plan to start with clear	Initiate a clear liquid	A gradual increase	Patient tolerates
- Patient states,	Nutrition: Less	- Within 24 hours,	liquids and gradually	diet and monitor for	in dietary intake	clear liquids and
"I feel nauseous	Than Body	the patient will	advance the diet as	tolerance; gradually	helps prevent	gradually
and cannot	Requirements	tolerate clear	tolerated; consult with a	reintroduce soft	nausea and	progresses to a
eat."	related to	liquids.	dietitian.	foods as symptoms	supports healing	soft diet; weight
Objective Data:	decreased appetite	Long-Term:		improve; provide	without	and nutritional
<ul> <li>Patient has reduced</li> </ul>	and NPO status as	- Within one		small, frequent	overwhelming the	markers remain
appetite and	evidenced by low oral intake and	week, the patient will resume a		meals.	patient's digestive	stable.
shows signs of	weight loss.	regular diet and			system.	
-	WEIGHT 1035.	-				
ehydration.	Weight 1055.	maintain	Instratt Aper	2		

- Patient expresses worry about infection and surgery. Objective Data: - Elevated the abdomen; lab tests show elevated white blood cells Within 24 hours, signs of infection uill be controlled. Long-Term: - Within one week, no new signs of infection will be present.antibiotics and perform regular wound and incision care if surgery is planned.per the doctor's order; monitor temperature and WBC count; perform and support healing.administration and proper wound care reduce the risk of infection and support healing.non- regular wound and incision care if surgery is planned.per the doctor's order; monitor temperature and WBC count; perform and support healing.administration and proper wound care reduce the risk of infection and support healing.non- regular wound and incision care if surgery is planned.per the doctor's order; monitor temperature and WBC count; perform and support healing.administration and proper wound care reduce the proper wound care.non- regular wound and incision care if surgery is planned.per the doctor's order; monitoradministration and proper wound care reduce the prist wound care.non- regular wound and incision care if surgery is planned.per the doctor's order; monitoradministration and proper wound care reduce the patientnon- regular wound and incision care if surgery is planned.per the doctor's temperature and WBC count; perform aseptic wound care.administration and proper wound care reduce the.Subjective Data: complains of nausea and womiting.Deficient Fluid Volume rel	2
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- Patient complains of nausea and vomiting.Volume related to fluid loss from vomiting and reduced oral- Within 2 hours, improvefluids and monitor fluid intake and output closely; educate the patient on the improve improve educate the patient on the improve improve educate the patient on the improve improve educate the patient on the improve improve improve organ function,volume is essential improve prescribed; measure urine output every hour; record fluidvolume is essential pressure, support become	nperature rmalizes; WBC unt returns to rmal; no signs nfection are served.
dehydration, including dry mucousof dehydration Within one week, maintain a stable fluid balance and normal vital signs.possible.symptoms.pati feel deh	ne output reases; tient's mucous mbranes come moist; al signs bilize, and tient reports ling less hydrated.

