

Nursing Care Plan on Sepsis

Subjective Data: • Patient stated, "I feel weak, and my impaired oxygen delivery due to over."Ineffective Tissue Perfusion related to delivery due to sepsis, as evidenced Dijective Data: • Positive blood cultures for E. coli.Short-Term Goals: • Within 6 hours, the patient will demonstrate improved tissue perfusion, with blood pressure stabilized >90060 utput.• I. Administer IV Fluids infuse isotonic fluids (e.g., normal saline) as prescribed• Restores intravascular volume, improving blood pressure and tissue perfusion.• Within 6 patient demonstrate improved tissue perfusion, with blood pressure stabilized >90060 mmHg and urine output >30 mL/hour.• Restores intravascular volume, improving blood pressure and tissue perfusion.• Within 6 hours, the patient will shown osigns of sepsis-related complications, with stable vital signs, normal WBC count, and improved mental signs, normal WBC count, and improved mental signs, normal WBC count, and improved mental signs, normal with stable vital signs, normal with stable vital

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Assessment	Diagnosis	Planing	Interventions	Rational	Evaluation
	Nur	sing	 5. Monitor Urine Output Use a Foley catheter to measure urine output hourly. 6. Monitor Lactate Levels Recheck lactate levels every 4–6 hours. 7. Provide Emotional Support Explain procedures to the patient and family and address concerns. 	 Low urine output is an early sign of hypoperfusion and worsening sepsis. High lactate levels indicate poor tissue oxygenation, which is critical to monitor in sepsis. Reduces anxiety, which can worsen the physiological stress response. 	

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