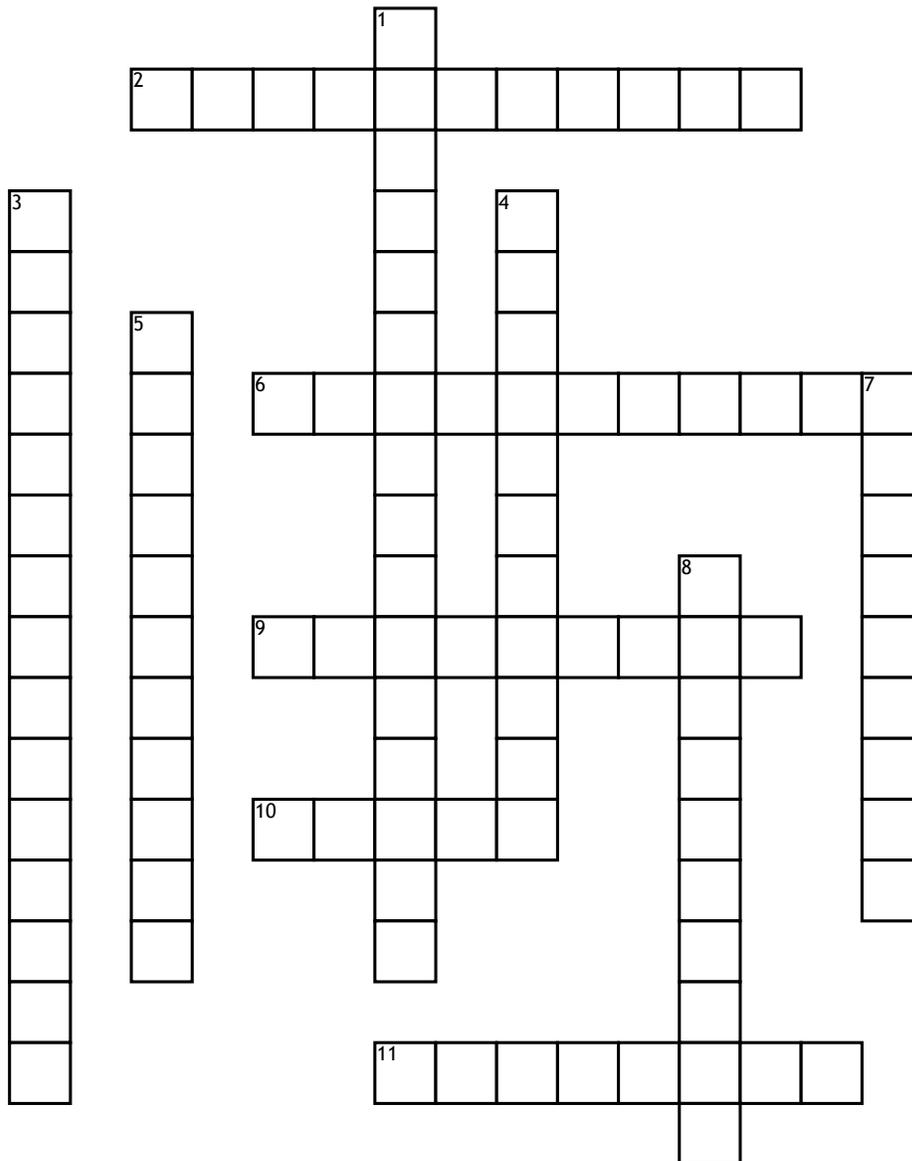


Nursing Care of Patients with Burns



Across

2. A linear excision through burned tissue to the superficial fat that allows for the expansion of skin and return of blood flow

6. What tool is used when estimating the percentage of burned skin on the body?

9. Oxygen consumption _____ because of the hypermetabolic state, fear, anxiety, and pain.

10. Following a major burn, increased capillary permeability leads to leakage of plasma and proteins resulting in formation of what?

11. _____ are given to prevent and treat hypovolemic shock

Down

1. What classification of burn can heal in 7-10 days?

3. With a burn to the skin the body loses its first line of defense against infection and also depresses _____ IgA, IgG, and IgM.

4. Acute renal insufficiency can occur as a result of _____ and decreased cardiac output

5. A GI complication that may develop after a major burn

7. _____ dressings are more readily available, less costly, and easier to store than biological dressings. They contain no antimicrobial agents.

8. Loss of intravascular fluid causes a relative increase in _____, and red blood cells are destroyed