
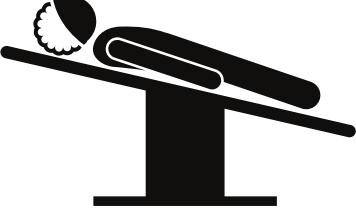

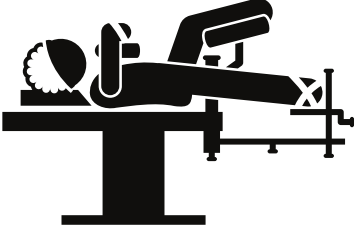


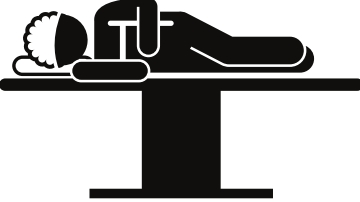



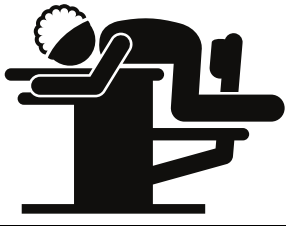

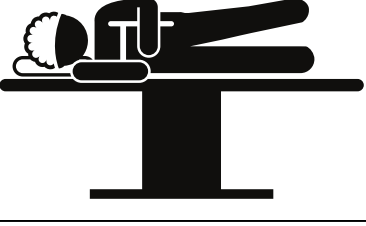
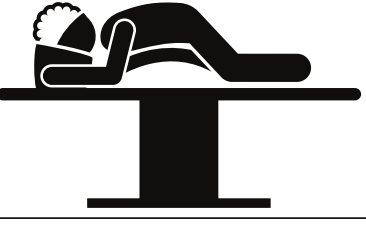


# Patient Positions in Bed

	<p><b>Supine or dorsal recumbent position</b></p> <p>In the supine position, the patient lies flat on their back with their head in a neutral position, a stance synonymous with tranquility and relaxation. This position, often chosen for its inherent comfort, provides a foundational setting for moments of repose.</p>
	<p><b>Trendelenburg's position</b></p> <p>In Trendelenburg's position, the head of the bed is lowered below the level of the feet. This unique posture finds application in addressing hypotension and medical emergencies, facilitating enhanced venous return to critical organs.</p>
	<p><b>Reverse Trendelenburg's</b></p> <p>In contrast, Reverse Trendelenburg's position sees the patient's head elevated above the feet. Deployed to promote gastric emptying and prevent esophageal reflux, this position reflects the precision required in tailoring patient care.</p>
	<p><b>Fracture table position</b></p> <p>The fracture table position is characterized by the patient lying flat on their back with a special, segmented table supporting and stabilizing various body parts. This positioning allows for access to the affected area and minimizes movement for more accurate treatment.</p>
	<p><b>Lithotomy position</b></p> <p>Lithotomy is a position where the patient lies on their back with their legs elevated and flexed at the hips, allowing for access to the pelvic area. This position is commonly used in procedures involving the female reproductive system.</p>
	<p><b>Prone position</b></p> <p>In the prone position, the patient lies face down with their arms either at their sides or above their head. This positioning is commonly used for procedures involving the back and spine.</p>
	<p><b>Lateral position</b></p> <p>The lateral position, also known as the side-lying position, has the patient lying on their side with one leg slightly elevated, allowing access to different body areas such as the chest or abdomen.</p>
	<p><b>Jackknife position</b></p> <p>The jackknife position is similar to the prone position, but with the patient lying on an angled table or bed. This positioning is commonly used for procedures involving the rectal area.</p>

	<p><b>Sitting position</b></p> <p>In the sitting position, the patient sits upright on a chair or bed, with their legs either hanging off the edge or supported by footrests. This allows for access to the head and upper body for procedures such as eye surgery.</p>
	<p><b>Fowler's position</b></p> <p>In Fowler's position, the patient is semi-sitting, typically at an angle of 45-60 degrees. This positioning aids in breathing by expanding lung capacity and can also assist in digestion and bowel movements.</p>
	<p><b>Knee-chest position</b></p> <p>The knee-chest position has the patient on their knees with their chest and head resting on the table or bed, and their arms stretched above their head. This positioning is commonly used in gynecological procedures.</p>
	<p><b>Kidney position</b></p> <p>The kidney position is used for procedures involving the kidneys, where the patient lies on their side with their body slightly angled to allow access to the area of interest.</p>
	<p><b>Lateral position</b></p> <p>The lateral position, also known as the side-lying position, has the patient lying on their side with one leg slightly elevated, allowing access to different body areas such as the chest or abdomen. This positioning is commonly used in surgeries involving the hip or lower extremities.</p>
	<p><b>Wilson frame position</b></p> <p>The Wilson frame is a specialized surgical table that allows for the patient to be positioned in various angles, including supine, prone, and lateral positions. It is commonly used in orthopedic procedures that require access to multiple body areas.</p>

## References

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