



VERSA PAD INSTRUCTIONS FOR USE

SECURING THE VERSA PAD TO THE SURGICAL TABLE

1. Place the Versa Pad on the horizontal surgical table or transferring device with the distal end of the Versa Pad at the anticipated location of the patient's buttock.
2. The foam portion of the Versa Pad should be in contact with the patient's bare skin. The side of the Versa Pad that has the nylon straps and dimpled cloth should be in contact with the surgical bed pad or the patient transferring device.
3. Attach the white fabric fastener straps to the surgical bed rails or a protective metal arm sled by looping the straps through the table rails and affixing the ends of the fabric fastener to each other. Make sure the Versa Pad is fastened securely to the surgical bed.
4. Maneuver the patient onto the Versa Pad.
5. Position the patient so that the bare skin of the patients middle back, sacrum and buttocks are in contact with the Versa Pad.
6. The Versa Pad remains flat at all times.
7. In order to protect the patients arms, ulnar nerve, and fingers, utilize the Versa Pad wings attached to the lateral edges of the Versa Pad to secure the patient's arms, and hands, AND follow your facility's patient positioning protocol.
8. Attach the two-part body strap included with the Versa Pad Kit. The Versa Pad body strap is supplied to provide secondary support during various procedures.

Begin by selecting the Versa Pad body strap without the fabric fastener strip. Select a location along the surgical table that is in line with the patient's pelvic region. Place the strap underneath the accessory rail located on the table. Slide the strap through the D-Ring, and secure the strap firmly to the accessory rail. Repeat this procedure on the other side of the table making sure the fabric fastener strip is facing downward. The two straps are secured together by placing the second strap over the first strap. By securing first the square hook facing up to the bottom of the second strap followed by fabric fastener strip to the top of the first strap, allowing for two-point fixation for greater stability.

The Versa Pad provides bi-lateral patient positioning handles to assist in proper patient positioning. Always follow your facility's patient positioning protocol. The Versa Pad is to be used by a licensed healthcare professional only.

The Versa Pad is suitable for patient weights exceeding the adult female mean body weight of 169 lbs by well over 100 lbs, and exceeding adult male mean body weight of 169 lbs by 100 lbs. Versa Pad may not be advisable for extreme patient weights, certain patient tissue characteristics, or medical limitations. Anthropometric Reference Data for Children & Adults: US CDC 2011-2014.

