


Elbow Immobilizer/Arm Splint (Reusable)

NON RESTRAINT Alternative*

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|  | <p>Indications:</p> <ul style="list-style-type: none"> For patients who may pull at tubes/ invasive devices, pick at wound sites or otherwise disrupt life-sustaining medical treatment. Limits patient's ability to disrupt tubes/devices. Can be used before more restrictive devices, such as limb restraints, are used. <p>*If the patient cannot release this self-release splint, because it is unreachable, or because the patient does not have the physical or cognitive ability to release it, it would be considered a restraint.*</p> |
| <p>Supply Details</p> <p>ITEM ID: 00011583</p> <p>VENDOR ITEM ID: Bowers/Posey 8168M</p> <p>Special Order Sizes</p> <p>S - (limb circumference 3''-14'') (Style #8168S)</p> <p>M - (limb circumference 6''-17'') (Style #8168M)</p> <p>ITEM ID #00011583</p> <p>L - (limb circumference 8''-21'') (Style #8168L)</p> <p>Optional Splint Clips</p> <p>ITEM ID: 0083112</p> <p>VENDOR ITEM ID: Cardinal/Posey 8161</p> <p>Manufacturers web site</p> | <p>Considerations:</p> <ul style="list-style-type: none"> Has an outer shell of water-repellent vinyl, an inner lining of soft cotton with bead filling to conform to the limb and Velcro closure straps. The splint should be centred over the elbow with the opening towards the inside of the arm. Ensure the restraint is not applied too tightly or too loosely. You should be able to insert one finger under the splint Must be removed according to the standard to assess skin condition and circulation Has a cotton loop that may be pinned or clipped to patient's sleeve to prevent sliding off. |