

Bendable ArmBoard



The Dale Bendable ArmBoards are covered in a soft, comfortable material, and fastened to the wrist with adjustable elastic straps with hook and loop closures. The ArmBoard can be custom shaped to any desired position and can be used for both arterial and peripheral IV lines.

Key Features

- ◆ Bendable inner core
- ◆ Comfortably maintains wrist at adjusted angle for insertion and maintenance
- ◆ Stabilizes the wrist
- ◆ Helps maintain skin integrity by eliminating the need for tape
- ◆ Improves patient comfort
- ◆ Tape free application
- ◆ Not made with natural rubber latex



MR Conditional, See Conditions For Use by visiting our website for detailed information on scanning safely with this device.

Product #	Description	Quantity
650	Large 23cm x 9cm (9" x 3.5")	10/box
651	Medium 13.7cm x 6.4cm (5.38" x 2.5")	10/box
652	Small 11.4cm x 4.4cm (4.5" x 1.75")	10/box
653	X-Small 10.8cm x 2.5cm (4.25" x 1")	10/box



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STUDIES HAVE SHOWN NURSES PREFER THE FLEXIBLE BENDABLE ARMBEARD AS IT CAN BE CUSTOM SHAPED TO ANY DESIRED POSITION. NURSES ALSO NOTED THAT THE SOFT STRAPS ELIMINATE THE NEED FOR TAPE AND HELP TO MAINTAIN SKIN INTEGRITY.¹

Features	Clinical Advantages
All-in-One System	<ul style="list-style-type: none">Pre-assembledDoes not require additional suppliesReplaces improvised methodsReduces hospital inventory: four sizes of products to fit most patientsCan be used with the Dale Transducer Holder for a Radial Arterial Line
Bendable Inner Core	<ul style="list-style-type: none">Can be custom shaped to desired positionUseful for peripheral IV sites or arterial site stabilizationCan maintain an optimal wrist position for insert and maintenance for an extended period of time653 can be used on the wrist/heel
Soft Straps with Hook & Loop Closures	<ul style="list-style-type: none">Securement allows for multiple thumb position optionsQuick, tape-free application reduces the risk for skin breakdownAccommodates most arm sizesDoes not bind or constrict in presence of edemaAllows for quick and easy site assessmentClosure can be engaged at any point for adjustability and repositioning
Improves Patient Comfort	<ul style="list-style-type: none">Covered in plush, soft material with generous paddingReduces time required for armboard application and readjustmentThe patient will be less likely to “pick” at the IV site, keeping it viable longerIncreased patient movement with confidence of a stabilized line and no fear of line dislodgementProvides fast positioning and stabilization following line placement
Not Made with Natural Rubber Latex	<ul style="list-style-type: none">Eliminates patient and caregiver latex reactions

¹Nancy P. Hanrahan, Lisa Letourneau and Rachel Batty. Nurse Management of Radial Arterial Lines: Quality & Safety. American Journal of Nursing Research. 2022; 10(1):7-15. doi: 10.12691/ajnr-10-1-2

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