

Dale® **IV-ARMOR**[®] Preserve the site, Guard against occlusion
Flexible Protective Overlay

Features	Benefits	Clinical Advantages
ADHESIVE OVERLAY	<ul style="list-style-type: none"> • Stretchable • Non-immobilizing • Shields the IV site 	<ul style="list-style-type: none"> • Can lift to view and assess IV site from top or bottom as needed • Allows for total range of motion, promoting mobility and healing • Reduces need for restart by preserving the catheter and extension tubing • Keeps IV out of site for needle phobic patients
FOAM PAD	<ul style="list-style-type: none"> • Splints IV catheter to minimize mechanical occlusions • Provides site protection from bumping on a hard surface 	<ul style="list-style-type: none"> • Reduces catheter downstream occlusion due to kinking and positional IV • Keeps IV medication delivery on schedule • Decreases IV pump alarms from “false” downstream occlusion • Promotes patient rest for healing • Reduces alarm fatigue • Reduces vessel trauma and IV site damage
ONE SIZE FITS MOST	<ul style="list-style-type: none"> • Covers all peripheral IV sites 	<ul style="list-style-type: none"> • Can be cut to prevent product legs from overlapping
NOT MADE WITH NATURAL RUBBER LATEX	<ul style="list-style-type: none"> • Eliminates patient and caregiver latex reaction 	<ul style="list-style-type: none"> • Prevents latex hypersensitivity

Design Patent #D663,021