




<p style="text-align: center;">THE UNIVERSITY OF KANSAS HOSPITAL KUMED 3901 Rainbow Boulevard Kansas City, Kansas 66160</p> <p style="text-align: center;">PHYSICIAN'S ORDER FORM</p>	<p>Do not write in this box</p>  <p>DT0017</p>	<p>PATIENT LABEL</p>
DATE & TIME	#	<p>ORDERS CV LAB – RADIAL SHEATH</p>
	1.	<p>Nursing Communication:</p> <ul style="list-style-type: none"> • Check VS (BP on unaffected arm), pulse oximetry on index finger of affected hand, and cath site q 15 min X 4, q 30 min X 2, q 1 hr X 4, q 2 hrs X 2, q 4 hrs until 24 hrs after sheath removal or patient is discharged. Restart checks after any bleeding episode post sheath removal. Assess affected hand for: color changes, pain, numbness, and/or tingling. Notify physician or interventional nurse practitioner with abnormal. • Do not release strap for site checks. • Elevate affected upper extremity on a pillow. • No venipuncture on affected arm. • No BP's on radial accessed arm for 3 days. Place sign above patient's bed.
	2.	<p><input type="checkbox"/> D-Stat® Band removal:</p> <ul style="list-style-type: none"> • Initiate strap release after D-Stat® has been in proper position for: <ul style="list-style-type: none"> - 10 minutes post diagnostic - 15 minutes post intervention • Loosen strap 2 notches every 3 minutes until strap is loose around wrist and hemostasis achieved. • If bleeding occurs during strap release, re-tighten strap for an additional 5 minutes of compression. • Once hemostasis achieved, release retention strap and slowly peel device back leaving thrombin patch in place. Apply adhesive bandage over the patch (remove dressing in AM). • Notify physician of any complications or if unable to remove the D-Stat® within 1 hours post procedure.
	3.	<p><input type="checkbox"/> TR Band™ removal:</p> <ul style="list-style-type: none"> • Initiate balloon deflation after TR Band™ has been in proper position for: <ul style="list-style-type: none"> - 45 minutes post diagnostic - 2 hours post intervention • Remove 3 mL of air from balloon initially then 2-3 mL q 15 minutes until band loose around the wrist. • If bleeding occurs during balloon deflation, re-inflate with the volume removed (maximum volume 18 mL) until hemostasis achieved. Keep inflated for 30 minutes and then release as above. • Remove device once hemostasis achieved -or- <input type="checkbox"/> Cut the balloon air port on the device and leave in place. Remove device prior to discharge. • Cover site with folded 2X2 gauze and a clear transparent dressing (remove dressing in 8 hours, follow sheath removal / post sheath removal standard). • Notify physician of any complications or if unable to remove TR Band™ within 4 hours post procedure.
	4.	<p>Pre-Discharge:</p> <ul style="list-style-type: none"> • Check for presence of radial pulse and document. • Notify physician if pulse is not present or any complaints of hand pain, numbness, or tingling. • Provide written discharge instructions for the following: <ul style="list-style-type: none"> - Keep affected arm clean and dry for 2 days. No soaking in bathtub or Jacuzzi for 1 week but may wet in shower after 48 hrs. - No lifting anything more than 5 pounds for 48 hrs. - No driving for 48 hrs. - Notify physician for any complaints of hand pain, numbness, or tingling.
Physician Signature: _____ Pager: _____		
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