




<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>  DT0017	<p>PATIENT LABEL</p>
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DATE & TIME	#	ORDERS NUCLEAR CARDIOLOGY								
	1.	<p>Call Nuclear Cardiology office at extension 8-9618 to schedule the following on ____/____/____ (date):</p> <table style="width:100%; border: none;"> <tr> <td style="width:50%; border: none;"><input type="checkbox"/> Bruce treadmill stress</td> <td style="width:50%; border: none;"><input type="checkbox"/> Dobutamine stress</td> </tr> <tr> <td style="border: none;"><input type="checkbox"/> Adenosine stress</td> <td style="border: none;"><input type="checkbox"/> Viability study (rest and 4-hour delay)</td> </tr> <tr> <td style="border: none;"><input type="checkbox"/> 24 hour delayed redistribution</td> <td style="border: none;"><input type="checkbox"/> Radionuclide ventriculogram (resting MUGA)</td> </tr> <tr> <td colspan="2" style="border: none;"><input type="checkbox"/> Other _____</td> </tr> </table> <p>Patient is to be ready for transport, wearing comfortable clothing and shoes/slippers, 30 minutes prior to scheduled study time.</p> <p><i>Scheduled on _____ (date) at _____ (time). To be completed by person scheduling study.</i></p>	<input type="checkbox"/> Bruce treadmill stress	<input type="checkbox"/> Dobutamine stress	<input type="checkbox"/> Adenosine stress	<input type="checkbox"/> Viability study (rest and 4-hour delay)	<input type="checkbox"/> 24 hour delayed redistribution	<input type="checkbox"/> Radionuclide ventriculogram (resting MUGA)	<input type="checkbox"/> Other _____	
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<input type="checkbox"/> Other _____										
	2.	Place order for the nuclear study in the O2 computer system.								
	3.	Saline lock • If nursing is unable to start saline lock by 0700 on the day of the study, consult Anesthesia.								
	4.	Diet:								
		<ul style="list-style-type: none"> • No caffeine / no xanthine-containing diet 24 hours prior to the study (No coffee, decaffeinated coffee, tea, soft drinks, chocolate, or chocolate pudding). • NPO after midnight except medication. • Caffeine free / clear liquids after first scan if necessary, otherwise remain NPO until after second scan. • Diet as previously ordered after second scan. 								
	5.	Medications:								
		<ul style="list-style-type: none"> • Hold IV NTG for a minimum of one hour prior to study unless cleared by Nuclear Cardiology. Patient must be clinically stable during this time. • Diabetic patients: Alter insulin and /or oral hypoglycemic medication(s) as follows: One-third the dose of insulin, dry toast and juice the morning of the test. • Hold medications containing caffeine 24 hours prior to study, until after second scan 								
		<ul style="list-style-type: none"> • Hold the following medication(s) (i.e. Beta Blocker) the morning of the study: 								
	6.	Is the patient claustrophobic? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, notify Nuclear Cardiology.								

Physician Signature: _____ Pager: _____