

# Uterine Fibroid Embolization Pathway

## Site Applicability

Vancouver General Hospital

UBC Hospital

## Pathway Patient Goals

## Inclusion Criteria

## Home Discharge Criteria

## Instructions

1. Review pathway once per shift for patient care goals and expected outcomes
2. Do not document on this pathway, complete documentation in the Electronic Health Record (Cerner) or paper chart as per policy

Day of Procedure – Post Procedure	
Category	Expected Outcomes
<b>Safety</b>	<ul style="list-style-type: none"> <li>• Bedside Safety Check completed q shift</li> </ul>
<b>Fall Risk/Care Plan</b>	<ul style="list-style-type: none"> <li>• Not at risk: reviewed and no concerns</li> <li>• Falls prevention care plan in place: reviewed and no changes</li> <li>• Risk assessed and new fall prevention care plan completed</li> </ul>
<b>Cognition</b>	<ul style="list-style-type: none"> <li>• Alert and orientated x 3 (person, place, date)</li> </ul>
<b>Assessment</b>	<ul style="list-style-type: none"> <li>• Vital signs as per protocol (Q1H x 2, then Q4H after) and within normal limits</li> <li>• Head to toe assessment (within patient's normal limits)</li> <li>• Pulses to access site satisfactory</li> <li>• Bilateral neurovascular assessment completed/documented and satisfactory.</li> <li>• Groin/radial dressing access site(s) has scant discharge and no hematoma. Change prn</li> <li>• Bruising and swelling at puncture site(s) within normal limits</li> </ul>
<b>Pain and Symptom Management</b>	<ul style="list-style-type: none"> <li>• Patient describes anxiety as acceptable</li> <li>• Patient understands principles of using PCA for pain management</li> <li>• Pain level acceptable to patient</li> <li>• Pruritus controlled</li> <li>• Patient states back pain in not increasing in severity</li> </ul>
<b>Bowel/Bladder</b>	<ul style="list-style-type: none"> <li>• Foley insitu. Output more than 100 ml per 4 consecutive hours</li> <li>• Passing flatus</li> </ul>
<b>Nutrition and Hydration</b>	<ul style="list-style-type: none"> <li>• Allow food only when HOB elevated. Sips to DAT, as tolerated</li> <li>• IV insitu and infusing well (NS or other fluid - as ordered)</li> <li>• Nausea controlled</li> </ul>
<b>Activity &amp; Rest</b>	<ul style="list-style-type: none"> <li>• Ambulated with assistance</li> </ul> <p><b>Femoral Approach:</b></p> <ul style="list-style-type: none"> <li>○ Patient on bedrest for 6 hours. Document time bedrest ends</li> <li>○ After 3 hours post procedure, patient HOB to 30 degrees</li> </ul> <p><b>Radial Approach:</b></p> <ul style="list-style-type: none"> <li>○ Patient may ambulate. Restrict wrist movement</li> </ul>
<b>Teaching &amp; Discharge Planning</b> <ul style="list-style-type: none"> <li>• Patient understands outcome of procedure</li> <li>• Reinforce post-procedure teaching</li> <li>• Patient has met the following discharge criteria: <ul style="list-style-type: none"> <li>○ Independent with ADLs</li> <li>○ Pain managed with oral analgesia</li> <li>○ Passing gas OR has had bowel movement</li> </ul> </li> <li>• Patient has discharge pamphlet and reviewed with primary nurse</li> <li>• Confirmed discharge destination</li> </ul>	

Day of Procedure – Post Procedure Day 1 or longer	
Category	Expected Outcomes
<b>Safety</b>	<ul style="list-style-type: none"> <li>• Bedside Safety Check completed q shift</li> </ul>
<b>Fall Risk/Care Plan</b>	<ul style="list-style-type: none"> <li>• Not at risk: reviewed and no concerns</li> <li>• Falls prevention care plan in place: reviewed and no changes</li> <li>• Risk assessed and new fall prevention care plan completed</li> </ul>
<b>Cognition</b>	<ul style="list-style-type: none"> <li>• Alert and orientated x 3 (person, place, date)</li> </ul>
<b>Assessment</b>	<ul style="list-style-type: none"> <li>• Vital signs as per protocol (Q1H x 2, then Q4H after) and within normal limits</li> <li>• Head to toe assessment (within patient's normal limits)</li> <li>• Pulses to access site satisfactory</li> <li>• Bilateral neurovascular assessment completed/documented and satisfactory.</li> <li>• Groin/radial dressing access site(s) has scant discharge and no hematoma. Change prn</li> <li>• Bruising and swelling at puncture site(s) within normal limits</li> </ul>
<b>Pain and Symptom Management</b>	<ul style="list-style-type: none"> <li>• Patient describes anxiety as acceptable</li> <li>• Patient understands principles of using PCA for pain management</li> <li>• PCA discontinued and using oral analgesia for pain management</li> <li>• Pain level acceptable to patient</li> <li>• Pruritus controlled</li> <li>• Patient states back pain is not increasing in severity</li> </ul>
<b>Bowel/Bladder</b>	<ul style="list-style-type: none"> <li>• Foley insitu. Output more than 100 ml per 4 consecutive hours</li> <li>• Foley catheter removed at 0600 today</li> <li>• Patient voiding more than 200 ml/4 hours. Call physician if unable to void adequate amount</li> <li>• Passing flatus</li> </ul>
<b>Nutrition and Hydration</b>	<ul style="list-style-type: none"> <li>• DAT, as tolerated</li> <li>• IV saline locked. Patient drinking well and tolerating fluids</li> <li>• Nausea controlled</li> </ul>
<b>Activity &amp; Rest</b>	<ul style="list-style-type: none"> <li>• Patient up to BR with assistance or independently</li> <li>• Increasing activity until discharged home</li> <li>• Mobilizing independently</li> </ul>
<b>Teaching &amp; Discharge Planning</b> <ul style="list-style-type: none"> <li>• Patient understands outcome of procedure</li> <li>• Reinforce post-procedure teaching as per discharge pamphlet</li> <li>• Patient has met the following discharge criteria:               <ul style="list-style-type: none"> <li>○ Independent with ADLs</li> <li>○ Pain managed with oral analgesia</li> <li>○ Passing gas OR has had bowel movement</li> <li>○ Tolerating regular diet</li> </ul> </li> <li>• Patient has discharge pamphlet and reviewed with primary nurse</li> <li>• Follow up with Primary Care Provider arranged</li> <li>• Confirmed discharge destination</li> </ul>	

Developed By

<b>Effective Date:</b>	
<b>Posted Date:</b>	
<b>Last Revised:</b>	
<b>Last Reviewed:</b>	
<b>Approved By:</b>	
	<b>Endorsed By:</b>
	<b>Final Sign Off:</b>
<b>Owners:</b>	VCH
	<b>Developer Lead(s):</b> <ul style="list-style-type: none"> <li>Clinical Nurse Educator, High Acuity Unit, UBCH</li> </ul>