	Day of Surgery	1 Day After Surgery	2 Days After Surgery	3 Days After Surgery
Deep Breathing Exercises	☐ Do deep breathing exercises	☐ Do deep breathing exercises	☐ Do deep breathing exercises	☐ Do deep breathing exercises
Activities	<ul><li>□ Do leg exercises</li><li>□ Dangle legs at edge of bed</li><li>□ Sit in a chair with help</li></ul>	<ul> <li>☐ Sit in a chair for meals</li> <li>☐ Walk in hallway 3 times, with help</li> <li>☐ Be out of bed as tolerated</li> <li>☐ Take part in personal care</li> </ul>	<ul> <li>☐ Sit in a chair for meals</li> <li>☐ Walk in the hallway as often as possible</li> <li>☐ Be out of bed as much as tolerated</li> <li>☐ Do most of personal care</li> </ul>	☐ Go home today
Pain Control	<ul> <li>May have an epidural, PCA, IV or pills for pain</li> <li>Tell my nurse if pain reaches 4 out of 10 on the pain scale</li> </ul>	<ul> <li>May have an epidural, PCA, IV or pills for pain</li> <li>PCA likely removed today</li> <li>Tell my nurse if pain reaches 4 out of 10 on the pain scale</li> </ul>	<ul> <li>☐ Have epidural catheter removed if my pain is controlled</li> <li>☐ Take pills for pain as needed</li> <li>☐ Tell my nurse if pain reaches 4 out of 10 on the pain scale</li> </ul>	<ul> <li>□ Take pills for pain as needed</li> <li>□ Tell my nurse if pain reaches</li> <li>4 out of 10 on the pain scale</li> </ul>
Nutrition	<ul> <li>Drink liquids and protein drinks as tolerated</li> <li>May try some solid food as tolerated</li> <li>Chew gum for 30 minutes</li> </ul>	<ul><li>□ Drink liquids, including protein drinks</li><li>□ Eat regular food as tolerated</li><li>□ Chew gum 3 times a day</li></ul>	<ul><li>□ Drink liquids, including protein drinks</li><li>□ Eat regular food as tolerated</li><li>□ Chew gum 3 times a day</li></ul>	<ul><li>□ Drink liquids, including protein drinks</li><li>□ Eat regular food as tolerated</li><li>□ Chew gum 3 times a day</li></ul>
Tubes & Lines	I may have:  Oxygen prongs (removed today)  Intravenous line Epidural catheter or PCA Urinary catheter Drains "moon boots" on my calves	<ul> <li>My urinary catheter will likely be removed this morning</li> <li>My intravenous line will be locked when I am drinking well</li> <li>"moon boots" will remain on during the periods I am in bed</li> <li>Drains will be removed as determined by surgical team</li> </ul>	<ul> <li>My epidural catheter will be removed if I had one, and my pain will be managed with pills</li> <li>My intravenous line will be locked</li> <li>"moon boots" will remain on during the periods I am in bed</li> </ul>	<ul> <li>Ideally most tubes and drains removed, depending on your condition and the type of surgery you had.</li> <li>Some patients may go home with a urinary catheter or groin drain</li> <li>My intravenous line will be removed before going home.</li> </ul>
Education		<ul> <li>I will hear about my surgery from the surgical team</li> <li>Nursing, allied health and surgical teams will let me know what to expect for the upcoming days</li> </ul>	<ul> <li>If I have a stoma, I will begin learning how to handle it with the guidance of an enterostomal consultant</li> <li>I will be taught how to self-inject blood thinners</li> </ul>	<ul> <li>If I have a stoma, I should be changing my stoma appliance independently</li> <li>I will practice self-injection of blood thinner before going home</li> </ul>

Look for the illustrated guide that is posted in your hospital room!





Read more about your recovery in the patient education materials provided by your health care team.

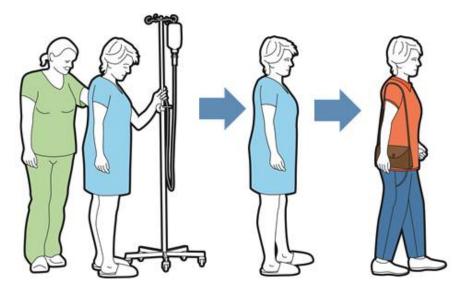
Please bring this booklet with you each time you visit the hospital and on the day of your surgery.

Adapted from the 'Path to Home Guide', with permission from McGill University Health Centre.

Hamilton Health Sciences, 2019 PD 9987 – 01/2019 dpc/pted/pamp/PathHomeGuideAfterGynOncologySurgBooklet.docx dt/January 9, 2019



## Path to Home Guide: After Your Gynecologic Oncology Surgery



This booklet describes what to expect after surgery.

Please use it as a general guide, as each person's surgery and recovery are different.

If you have questions about your recovery, please speak with a member of your health care team.