



Provincial Health Services Authority

**PROTOCOL CODE: LYALIT**

Information on this form is a guide only. User will be solely responsible for verifying its currency and accuracy with the corresponding BC Cancer treatment protocols located at [www.bccancer.bc.ca/terms-of-use](http://www.bccancer.bc.ca/terms-of-use) and according to acceptable standards of care.

<b>DOCTOR'S ORDERS</b>		Ht _____ cm    Wt _____ kg    BSA _____ m <sup>2</sup>
<b>REMINDER: Please ensure drug allergies and previous bleomycin are documented on the Allergy &amp; Alert Form</b>		
<b>DATE:</b>	<b>To be given:</b>	<b>Cycle #:</b>
Date of Previous Cycle: _____		
<b>TREATMENT:</b>		
<input type="checkbox"/> Female of childbearing potential (FCBP) <b>alitretinoin</b> <input type="checkbox"/> 30 mg or <input type="checkbox"/> 10 mg (select one) PO once daily Mitte: 1 month supply		
<input type="checkbox"/> Male or Female of non-childbearing potential <b>alitretinoin</b> <input type="checkbox"/> 30 mg or <input type="checkbox"/> 10 mg (select one) PO once daily Mitte: _____ months		
<b>RETURN APPOINTMENT ORDERS</b>		
<input type="checkbox"/> Return in <b>four</b> weeks for Doctor. <input type="checkbox"/> Return in _____ weeks for Doctor. <input type="checkbox"/> Last cycle. Return in _____ week(s).		
If clinically indicated: <input type="checkbox"/> cholesterol <input type="checkbox"/> triglyceride <input type="checkbox"/> TSH <input type="checkbox"/> ALT <input type="checkbox"/> lipase  <input type="checkbox"/> <b>Female of childbearing potential:</b> <b>Pregnancy test</b> (HCG quantitative blood) weekly for 4 weeks during <b>cycle 1</b> <b>Pregnancy test</b> (HCG quantitative blood) every 4 weeks <b>prior to each cycle</b> <b>Pregnancy test</b> (HCG quantitative blood) 5 weeks following end of treatment  <input type="checkbox"/> <b>Other tests:</b> <input type="checkbox"/> <b>Consults:</b> <input type="checkbox"/> <b>See general orders sheet for additional requests.</b>		
<b>DOCTOR'S SIGNATURE:</b>		<b>SIGNATURE:</b>
		<b>UC:</b>