# Systemic Therapy Update



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## For Health Professionals Who Care For Cancer Patients

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### **EDITOR'S CHOICE**

#### **CON PROTOCOL CODE PROJECT: AUDIT RESULTS FOR OSCAR SUBMISSIONS**

The BC Cancer Agency is pleased to share the results of its first audit of the claims submitted by the BC Communities Oncology Network (CON) sites via the OSCAR (Online System for Cancer drugs Adjudication and Reimbursement) system. The intent of the CON Protocol Code Project was previously highlighted in the <a href="April 2012">April 2012</a> and <a href="July 2012">July 2012</a> issues of the Systemic Therapy Update. As part of this initiative, the CON Protocol Code Project Team is performing a series of audits to assess the level of accuracy of protocol code submissions via OSCAR, and to assist community hospitals in achieving the desired target of 100% starting 01 January 2013.

#### **Audit Description:**

The following outcomes are evaluated at each level of the audit:

Level 1 Presence of a protocol code with each OSCAR submission

Level 2 Presence of an official BCCA protocol code for the drugs included for adjudication

Level 3 • Presence of an official BCCA protocol code that accurately reflects the patient's tumour site, disease stage and treatment intent

## **Audit Results:**

The audit was conducted on claims submitted between the fiscal periods 1 to 5, 2012-2013. For all OSCAR submissions that successfully achieved level 1, at least 10% were randomly selected to validate level 3.

## **EDITOR'S CHOICE**

Results from level 1 of the audit showed protocol code submission rates from the five BC health authorities varying widely from 0% to 90% (figure 1).

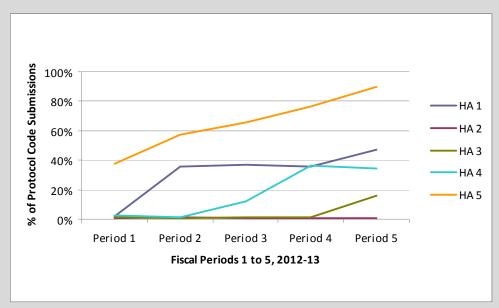


Figure 1. Percentage of protocol code submissions through OSCAR by BC health authority in periods 1 to 5, 2012-2013.

Overall, there was a significant improvement from periods 1 to 5 across all BC health authorities (7% to 35%) (figure 2), with one health authority demonstrating improvement in protocol submission rates from 37% to 90% (figure 1).

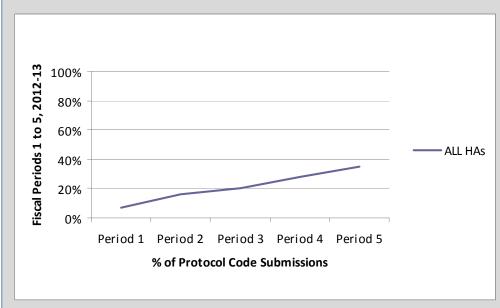


Figure 2. Percentage of protocol code submissions through OSCAR by all BC health authorities combined in periods 1 to 5, 2012-2013.

Analysis of the results from levels 2 and 3 of the audit are currently underway. Preliminary results are very promising, indicating that 91.4% of submissions were accurately coded according to the patient's tumour site, disease stage and treatment intent. Once these results are finalized, they will be presented to all BC community hospitals. Specific treatments and/or drugs that commonly pose protocol code

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selection challenges will be targeted for further evaluation.

It is important to note that the audit results are not intended for adjudicating OSCAR submissions for reimbursement, and no claim will be rejected based on these results. Rather, they are used to assist CON hospitals and health authorities in the accurate selection of protocol codes towards the target described above, and to guide the development of appropriate educational materials.

The BCCA Provincial Systemic Therapy Program and the CON Protocol Code Project Team would like to express thanks to the community hospitals for their efforts towards this project to date. The team continues to encourage users to contact the OSCAR Help Line at 1-888-355-0355 or by e-mail at <a href="mailto:oscar@bccancer.bc.ca">oscar@bccancer.bc.ca</a> for further questions regarding protocol codes and the project.

## **CONTINUING PROFESSIONAL DEVELOPMENT**

#### **UPCOMING CONFERENCES**

#### National Oncology Pharmacy Symposium (NOPS) 2012:

Date: October 25-28, 2012

Location: Sheraton Cavalier, Saskatoon, SK Website: <a href="https://www.capho.org/nops-2012">www.capho.org/nops-2012</a>

The theme of this year's conference is "Patients First!". Presentations will focus on patient safety, the changing landscape of drug review and access, the transition between oncology specialists and primary care providers, and effective communication.

#### **2012 Annual Cancer Conference:**

Date: November 29-December 1, 2012 Location: Westin Bayshore, Vancouver, BC

Website: www.bccanceragencyconference.com/index.htm

The theme of this year's conference is "Evolving Dynamics in Research and Patient Care". The program highlights areas of international, national, provincial and regional developments in research, clinical programs, medical and radiation oncology, technological innovations in services, telemedicine and telehealth, patient and societal engagement, predictive oncology and personalized treatments, and more.

## LIST OF New and Revised Protocols, Pre-Printed Orders and Patient Handouts

BC Cancer Agency Protocol Summaries, Provincial Pre-Printed Orders (PPPOs) and Patient Handouts are revised periodically. New, revised or deleted protocols, PPPOs and patient handouts for this month are listed below. Protocol codes for treatments requiring "Compassionate Access Program" (previously Undesignated Indications Request) approval are prefixed with the letter "U".

REVISED PROTOCOLS, PPPOS AND PATIENT HANDOUTS (AFFECTED DOCUMENTS ARE CHECKED):						
CODE	Protocol	PPPO	Patient Handout	Changes	Protocol Title	
BRAVDOC				Title updated to remove TAXOTERE® as a generic brand of DOCEtaxel is now available	Palliative Therapy for Metastatic Breast Cancer Using DOCEtaxel	
BRAVDOC7				Title updated to remove TAXOTERE® as a generic brand of DOCEtaxel is now available	Palliative Therapy for Metastatic Breast Cancer Using Weekly DOCEtaxel	
BRLAACD	Ø			Title updated to remove TAXOTERE® as a generic brand of DOCEtaxel is now available	Treatment of Locally Advanced Breast Cancer using DOXOrubicin and Cyclophosphamide Followed by DOCEtaxel	
BRLAACDT	V			Title updated to remove TAXOTERE® as a generic brand of DOCEtaxel is now available	Treatment of Locally Advanced Breast Cancer using DOXOrubicin and Cyclophosphamide Followed by DOCEtaxel and Trastuzumab	
UCNBEV	Ø	Ø		Information on lomustine and etoposide expanded; bevacizumab dosing schedule clarified	Palliative Therapy for Recurrent Malignant Gliomas Using Bevacizumab	
GICART	V			Mitomycin dose modified; Capecitabine length of treatment clarified; Renal dysfunction for mitomycin added	Combined Modality Therapy for Carcinoma of the Anal Canal Using Mitomycin, Capecitabine and Radiation Therapy	
GICPART	$\square$			Capecitabine length of treatment clarified	Combined Modality Therapy for Carcinoma of the Anal Canal Using CISplatin, Capecitabine and Radiation Therapy	
GIFOLFIRI	Ø			Minor typo corrected	Palliative Combination Chemotherapy for Metastatic Colorectal Cancer Using Irinotecan, Fluorouracil and Folinic Acid (Leucovorin)	
GIFUC	V			Added bilirubin and AST to baseline tests	Palliative Chemotherapy for Upper Gastrointestinal Tract Cancer (Gastric, Esophageal, Gall Bladder Carcinoma and Cholangiocarcinoma) and Metastatic Anal Cancer using Infusional Fluorouracil and CISplatin	

REVISED PROTOCOLS, PPPOS AND PATIENT HANDOUTS (AFFECTED DOCUMENTS ARE CHECKED):						
CODE	Protocol	PPPO	Patient Handout	Changes	Protocol Title	
UGIGAJCC	Ø			Eligibility clarified	Adjuvant Chemotherapy of Gastric Cancer Patients with D2 Resection (Node Negative) or Ineligible for Adjuvant Chemoradiation, Using CISplatin and Capecitabine	
GIGAVECF		Ø		Treatment days clarified	Palliative Therapy for Metastatic or Locally Advanced Gastric, Esophagogastric Cancer Using Epirubicin, CISplatin and Infusional 5- Fluorouracil	
SAAVGEMD				Gemcitabine infusion rate clarified	Second or Third Line Therapy for Soft Tissue Sarcomas using Gemcitabine and DOCEtaxel	
SCHYPCAL	$\square$			Calcium levels clarified	Guidelines for the Diagnosis and Management of Malignancy Related Hypercalcemia	

Website Resources and Contact Information						
WEBSITE RESOURCES	www.bccancer.bc.ca					
Reimbursement & Forms: Benefit Drug List, Class II, Compassionate Access Program	www.bccancer.bc.ca/HPI/ChemotherapyProtocols/Forms					
Cancer Drug Manual	www.bccancer.bc.ca/cdm					
Cancer Management Guidelines	www.bccancer.bc.ca/CaMgmtGuidelines					
Cancer Chemotherapy Protocols, Pre-printed Orders, Protocol Patient Handouts	www.bccancer.bc.ca/ChemoProtocols					
Systemic Therapy Program Policies	www.bccancer.bc.ca/HPI/ChemotherapyProtocols/Policies					
Systemic Therapy Update	www.bccancer.bc.ca/HPI/ChemotherapyProtocols/stupdate					
CON Pharmacy Educators	http://www.bccancer.bc.ca/HPI/Pharmacy/ContactUs.htm					

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BCCA-Sindi Ahluwalia Hawkins Centre for the	250.712.3900		
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BCCA-Fraser Valley Centre	604.930.2098		
,	Toll Free 800.523.2885		
BCCA-Vancouver Centre	604.877.6000 Toll Free 800.663.3333		
	250.519.5500		
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