



## **Abraxane (for Maryland only)**

**Prior Authorization Request** 

Send completed form to: Case Review Unit CVS Caremark Specialty Programs Fax: 1-855-330-1720

CVS Caremark administers the prescription benefit plan for the member identified. This patient's benefit plan requires prior authorization for certain medications in order for the drug to be covered. To make an appropriate determination, providing the most accurate diagnosis for the use of the prescribed medication is necessary. **Please respond below and fax this form to CVS Caremark toll-free at 1-855-330-1720**. If you have questions regarding the prior authorization, please contact CVS Caremark at **1-866-814-5506**. For inquiries or questions related to the patient's eligibility, drug copay or medication delivery; please contact the Specialty Customer Care Team: CaremarkConnect® 1-800-237-2767.

	tient's Name:		Date:	
Patient's ID:			Patient's Date of Birth:	
Ph	ysician's Name:			
Specialty:Physician Office Telephone:			NPI#:	
Pn	ysician Office Telephone:		Physician Office Fax:	
			accordance with FDA-approved labeling, ence-based practice guidelines.	
Ad	ditional Demographic Information:			
	Patient Weight:	kg		
	Patient Height:ftft	inches		
<u>Cr</u>	iteria Questions:			
1.				
	☐ Breast cancer		☐ Epithelial ovarian cancer	
	☐ Non-small cell lung cancer (NSCLC)		☐ Fallopian tube cancer	
	☐ Pancreatic adenocarcinoma		☐ Primary peritoneal cancer	
	☐ Melanoma		Other	
2.	What is the ICD-10 code?			
3.	Would the prescriber like to request an override of the step therapy requirement? $\square$ Yes $\square$ No If No, skip to #6			
4.	☐ Yes ☐ No ACTION REQUIRED: <i>Plea</i>	se provide d	macy or medical benefit within the past 180 days?  documentation to substantiate the member had a  medication history, pharmacy receipt, EOB etc.)	
5.	Is the medication effective in treating the me	mber's con	dition?	
	☐ Yes ☐ No Continue to #6 and complet			
6.	How is the patient's disease classified?			
	Indicate all that apply			
	☐ Recurrent disease		astatic disease	
	☐ Locally advanced disease		esectable disease	
	☐ Persistent disease	☐ Othe	er	
7.	In which clinical setting will Abraxane be used?			
	☐ As first line therapy	$\Box$ As s	econd line therapy	
	☐ As subsequent therapy	☐ As n	eoadjuvant therapy	
	☐ Other	-		
8.	How will Abraxane be used (i.e. single agent, in combination with Gemzar)?			
	Complete	e the follow	ing questions based on the patient's diagnosis.	
Note	This fax may contain medical information that is privileged and	confidential and	is solely for the use of individuals named above. If you are not the intended	
recij	pient you hereby are advised that any dissemination, distribution, or	r copying of this	communication is prohibited. If you have received the fax in error, please	
ımn	nediately notify the sender by telephone and destroy the original fax	k message. Abraz	tane CareFirst - 10/2016.	

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	scriber or Authorized Signature Date (mm/dd/yy)			
	test that this information is accurate and true, and that documentation supporting this ormation is available for review if requested by CVS Caremark or the benefit plan sponsor.			
Section B: Melanoma  15. Will Abraxane be used for disease progression after prior systemic therapy? □ Yes □ No				
	(Iressa)]? If Yes, no further questions ☐ Yes ☐ No  Has the patient received prior ALK inhibitor therapy [e.g., crizotinib (Xalkori)]? ☐ Yes ☐ No			
	If clinical setting is subsequent therapy, does the patient have any of the following tumor mutations?  ☐ sensitizing epidermal growth factor receptor (EGFR)-positive ☐ anaplastic lymphoma kinase (ALK)-positive, skip to #14 ☐ None of the above  Has the patient received prior EGFR inhibitor therapy [e.g., erlotinib (Tarceva), afatinib (Gilotrif), gefitinib			
11.	Are standard hypersensitivity premedications contraindicated for the patient? If Yes, no further questions $\square$ Yes $\square$ No			
10.	Has the patient experienced a hypersensitivity reaction after receiving docetaxel or paclitaxel despite premedication? If Yes, no further questions $\square$ Yes $\square$ No			
	ion A: Non-Small Cell Lung Cancer (NSCLC)  Is Abraxane being substituted for docetaxel or paclitaxel? □ Yes □ No			