US Family Health Plan

Prior Authorization Request Form for

Olaparib (Lynparza)

To be completed and signed by the prescriber. To be used only for prescriptions which are to be filled through the Department of Defense (DoD) US Family Health Plan Pharmacy Program. US Family Health Plan is a TRICARE contractor for DoD.

The completed form may be faxed to 855-273-5735

OR

The patient may attach the completed form to the prescription and **mail** it to: Attn: Pharmacy, 77 Warren St, Brighton, MA 02135

QUESTIONS? Call 1-877-880-7007

Step	Ple	Please complete patient and physician information (please print):		
1	Patient Name:		Physician Name:	
	Ad	dress:	Address:	
	Sp	onsor ID #:	Phone #:	
	Da	te of Birth:	Secure Fax #:	
Step Please complete the clinical assessment:				
2	1.	Is the requested medication being prescribed by or in consultation with a hematologist/oncologist or urologist?	□ Yes	🗆 No
			Proceed to question 2	STOP
				Coverage not approved
	2.	Is the patient 18 years of age or older?	□ Yes	🗆 No
			Proceed to question 3	STOP
				Coverage not approved
	3.	Is the requested medication being used as treatment or maintenance therapy?	Treatment	□ Maintenance
			Proceed to question 4	Proceed to question 12
	4.	I. Will the requested medication be used as treatment for one or more of the following diagnoses?	Recurrent or Stage IV Triple negative breast cancer - Proceed to 11	
			Recurrent or Stage IV hormone receptor positive (ER, PR, or both) HER2 negative breast cancer – Proceed to 5	
			Recurrent advanced ovarian cancers (platinum-sensitive or platinum resistant), fallopian tube or primary peritoneal cancers – Proceed to 9	
			Deleterious or suspected deleterious germline or somatic homologous recombination repair (HRR) gene (for example, BRCA, ATM)-mutated metastatic castration- resistant prostate cancer (mCRPC) – proceed to 7	
			Deleterious or suspected deleterious gBRCam, (HER2)- negative, high-risk early breast cancer – Proceed to 8	
			 Deleterious or suspected deleterious BRCA-mutated (BRCAm) metastatic castration-resistant prostate cancer (mCRPC) – Proceed to 18 	
			□ Other indication or diagnosis -	- Proceed to 24

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5.				
э.	Has the patient been previously treated with prior endocrine therapy?		□ Yes	🗆 No
			Proceed to question 11	Proceed to question 6
6.	Is the patient an inappropriate candidate for endocrine therapy?		□ Yes	□ No
	endocrine therapy?		Proceed to question 11	STOP
				Coverage not approved
7.	Has the patient progressed following prior androg		□ Yes	□ No
	receptor-directed therapy (for example, abirateron enzalutamide)?	e or	Proceed to question 19	STOP
				Coverage not approved
8.	Has the patient been treated with neoadjuvant or		□ Yes	□ No
	adjuvant chemotherapy?		Proceed to question 11	STOP
				Coverage not approved
9.	Has the patient received at least 3 prior lines of		□ Yes	□ No
	therapy?		Proceed to question 10	STOP
				Coverage not approved
10.	Will the requested medication be used as a single		□ Yes	□ No
	agent?		STOP	Proceed to question 11
			Coverage not approved	
c	Does the patient have a deleterious or suspected deleterious BRCA mutation as detected by an FDA-		□ Yes	🗆 No
	approved test?	-	Proceed to question 19	STOP
40				Coverage not approved
12.	Will the patient use the requested medication as a maintenance therapy for one of the following diagnoses?		latinum-sensitive, relapsed , e allopian tube or primary perito	pithelial ovarian cancer,
12.		fa □ N o		epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial
12.	a maintenance therapy for one of the following	fa DN o c	allopian tube or primary perito ewly diagnosed, advanced, h varian cancer, fallopian tube o	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal
12.	a maintenance therapy for one of the following	fa D N o c D N	allopian tube or primary perito lewly diagnosed, advanced, h varian cancer, fallopian tube o ancer– Proceed to 15	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal rcinoma – Proceed to 16
	a maintenance therapy for one of the following diagnoses? Has the patient received 2 or more lines of platinu	fa	allopian tube or primary perito ewly diagnosed, advanced, h varian cancer, fallopian tube o ancer– Proceed to 15 letastatic pancreatic adenoca	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal rcinoma – Proceed to 16
	a maintenance therapy for one of the following diagnoses?	fa	allopian tube or primary perito ewly diagnosed, advanced, h varian cancer, fallopian tube o ancer– Proceed to 15 letastatic pancreatic adenoca ther indication or diagnosis –	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal rcinoma – Proceed to 16 Proceed to 24
	a maintenance therapy for one of the following diagnoses? Has the patient received 2 or more lines of platinu	fa	allopian tube or primary perito ewly diagnosed, advanced, h varian cancer, fallopian tube of ancer– Proceed to 15 letastatic pancreatic adenoca other indication or diagnosis –	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal rcinoma – Proceed to 16 Proceed to 24
13.	a maintenance therapy for one of the following diagnoses? Has the patient received 2 or more lines of platinu based chemotherapy? Was the patient objective in response (either	fa	allopian tube or primary perito ewly diagnosed, advanced, h varian cancer, fallopian tube of ancer– Proceed to 15 letastatic pancreatic adenoca other indication or diagnosis –	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal rcinoma – Proceed to 16 Proceed to 24
13.	a maintenance therapy for one of the following diagnoses? Has the patient received 2 or more lines of platinu based chemotherapy?	fa	allopian tube or primary perito ewly diagnosed, advanced, h varian cancer, fallopian tube of ancer– Proceed to 15 letastatic pancreatic adenoca other indication or diagnosis – U Yes Proceed to question 14	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal rcinoma – Proceed to 16 Proceed to 24 No STOP Coverage not approved
13.	a maintenance therapy for one of the following diagnoses? Has the patient received 2 or more lines of platinu based chemotherapy? Was the patient objective in response (either complete or partial) to the most recent treatment	fa	allopian tube or primary perito ewly diagnosed, advanced, h varian cancer, fallopian tube of ancer- Proceed to 15 letastatic pancreatic adenoca other indication or diagnosis - Proceed to question 14 Ves	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal rcinoma – Proceed to 16 Proceed to 24 No STOP Coverage not approved No
13.	a maintenance therapy for one of the following diagnoses? Has the patient received 2 or more lines of platinu based chemotherapy? Was the patient objective in response (either complete or partial) to the most recent treatment regimen? Has the patient had a complete or partial response	fa □ N ○ C □ M □ O m-	allopian tube or primary perito ewly diagnosed, advanced, h varian cancer, fallopian tube of ancer- Proceed to 15 letastatic pancreatic adenoca other indication or diagnosis - Proceed to question 14 Ves	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal rcinoma – Proceed to 16 Proceed to 24 No STOP Coverage not approved No STOP
13.	a maintenance therapy for one of the following diagnoses? Has the patient received 2 or more lines of platinu based chemotherapy? Was the patient objective in response (either complete or partial) to the most recent treatment regimen?	fa □ N ○ C □ M □ O m-	allopian tube or primary perito ewly diagnosed, advanced, h varian cancer, fallopian tube of ancer- Proceed to 15 letastatic pancreatic adenocal other indication or diagnosis - U Yes Proceed to question 14 Ves Proceed to question 17	epithelial ovarian cancer, neal cancer- Proceed to 13 igh-grade, epithelial or primary peritoneal rcinoma – Proceed to 16 Proceed to 24 No STOP Coverage not approved Coverage not approved

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Has the disease progressed on at least 16 weeks of a first-line platinum-based chemotherapy regimen?		□ Yes	🗆 No
		STOP	Proceed to question 19
		Coverage not approved	
17. Will the requested medication be combined with bevacizumab (Avastin)?		□ Yes	🗆 No
bevacizuniab (Avastin):	Devacizumad (Avastin)?		Proceed to question 19
8. Will the requested medication be used in combination with abiraterone AND prednisone OR prednisolone?		□ Yes	🗆 No
		Proceed to question 19	STOP
			Coverage not approved
19. What is the patient's age/gender?		Male - proceed to question 23	
		Female of childbearing age	- proceed to question 20
		Female not of childbearing a	age - Sign and date below
20. Will the patient take highly effective contraception while taking the requested medication and for 6		□ Yes	🗆 No
months after the last dose?		Proceed to question 21	STOP
			Coverage not approved
21. Is the patient pregnant or actively trying to becom pregnant?	21. Is the patient pregnant or actively trying to become pregnant?		🗆 No
b 3		STOP	Proceed to question 22
		Coverage not approved	
22. Will the patient avoid breastfeeding during treatme or within one month after the cessation of therapy		□ Yes	🗆 No
or within one month after the cessation of therapy		Sign and date below	STOP
			Coverage not approved
23. Will the patient use effective contraception while taking the requested medication and for at least 3		□ Yes	🗆 No
months after cessation of therapy?		Sign and date below	STOP
			Coverage not approved
24. Please provide the diagnosis.			
		Proceed to d	question 25
	5. Is the diagnosis cited in the National Comprehensive		🗆 No
Cancer Network (NCCN) guidelines as a category 1, 2A, or 2B recommendation?		Proceed to question 26	STOP
			Coverage not approved
26. What is the patient's age/gender?		Male - proceed to question 30	
		Female of childbearing age -	proceed to question 27
		Female not of childbearing a	ge - Sign and date below
27. Will the patient take highly effective contraception while taking the requested medication and for 6		□ Yes	🗆 No
while taking the requested medication and for 6 months after the last dose?		Proceed to question 28	STOP
			Coverage not approved

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28.	Is the patient pregnant or actively trying to become pregnant?	□ Yes	🗆 No
		STOP	Proceed to question 29
		Coverage not approved	
29.	Will the patient avoid breastfeeding during treatment or within one month after the cessation of therapy?	□ Yes	🗆 No
	or within one month after the cessation of therapy?	Sign and date below	STOP
			Coverage not approved
30.	Will the patient use effective contraception while	□ Yes	🗆 No
	taking the requested medication and for at least 3 months after cessation of therapy?	Sign and date below	STOP
			Coverage not approved

Step 3	I certify the above is true to the best of my knowledge. Please sign and date:

Prescriber Signature

Date

[3 January 2024]