

# Ovarian Cancer Trials

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S.No.	Drug Name	Biological Name	Developer	Current Development Phase	Additional Information	Start Date	Completion Date	Source
11	-	DPX-0907	ImmunoVaccine Technologies, Inc.	I	To determine the safety and immunogenicity profile of two (2) different doses of the vaccine DPX-0907 to treat breast, ovarian and prostate cancer.	2010	2011	<a href="#">Source</a>
12	-	ALVAC-hB7.1, recombinant interferon gamma	M.D. Anderson Cancer Center, National Cancer Institute (NCI)	I	Phase I trial to study the effectiveness of a tumor cell vaccine and interferon gamma in patients with refractory epithelial ovarian cancer.	1997	Ongoing	<a href="#">Source</a>
13	-	PSMA/PRAME	MannKind Corporation	I	The present clinical trial is a dose comparison of a multi-component active immunotherapy designed to stimulate an immune reaction to specific tumor associated antigens which are highly expressed on a large number of solid cancers.	2007	2009	<a href="#">Source</a>
14	-	PSMA/PRAME	MannKind Corporation	I	Completed The present clinical trial is a dose comparison of a multi-component active immunotherapy designed to stimulate an immune reaction to specific tumor associated antigens which are highly expressed on a large number of solid cancers.	2007	2009	<a href="#">Source</a>
15	-	Abagovomab	Menarini Group	II/III	The purpose of this study is to evaluate the benefit of vaccination with Abagovomab, an experimental immunotherapy in ovarian cancer patients. The benefit will be evaluated in terms of time the remission status is kept as well as prolongation of life expectancy.	2006	2015	<a href="#">Source</a>
16	-	Interleukin-2	National Cancer Institute (NCI)	II	Phase II trial to study the effectiveness of a vaccine made with the patients' white blood cells mixed with tumor proteins in treating patients who have advanced cancer.	-	-	-
17	-	DCVax-Ovarian	Northwest Biotherapeutics	I	-	-	-	-
18	-	MUC1 Dendritic Cell Vaccine (Cvac)	Prima BioMed Ltd	II	The purpose of this study is to determine the safety and efficacy of an investigational vaccine in ovarian cancer patients in remission and to determine its ability to prevent cancer from returning.	2010	2013	<a href="#">Source</a>
19	carboplatin, paclitaxel	MAGE-A1, Her-2/neu, FBP peptides ovarian cancer vaccine; tetanus toxoid helper peptide	University of Virginia; NCI	II	This phase II trial is studying how well giving vaccine therapy together with paclitaxel and carboplatin works in treating patients who are undergoing surgery for stage III or stage IV ovarian cancer, primary peritoneal cancer, or fallopian tube cancer.	-	-	-

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