

***Fiscal Year 2009 (FY09) Ovarian Cancer Research Program (OCRP)
Reference Table of Award Mechanisms and Submission Requirements***

Award Mechanism	Experience of Principal Investigator	Key Mechanism Elements	Dollars Available	Submission Deadline
<p>Consortium Development Award</p> <p>Go to:</p> <ul style="list-style-type: none"> • Program Announcement • Application Instructions <p>Grants.gov Funding Opportunity Number: W81XWH-09-OCRP-CONDEV</p>	<p>Must be an independent investigator at the Assistant Professor level or above (or equivalent)</p>	<ul style="list-style-type: none"> • PI and collaborators will create a development plan of a consortium that <i>will focus only on the issue of identification and characterization of early changes associated with ovarian cancer</i> • Requires applicants to describe approach, propose collaborators, and estimate overall project duration and costs • Funded applicants will be eligible to compete for a consortium award to be offered in FY10 	<ul style="list-style-type: none"> • Maximum period of performance is 1 year. • Maximum allowable direct costs for this mechanism are \$150,000 (plus indirect costs). <p>Anticipate 2 awards</p>	<p>Pre-application (LOD): January 13, 2009 5:00 p.m. Eastern Time (ET)</p> <p>Proposal: February 6, 2009 11:59 p.m. Eastern time</p>

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<p>Idea Development Award</p> <p>Go to:</p> <ul style="list-style-type: none"> • Program Announcement • Application Instructions <p>Grants.gov Funding Opportunity Number: W81XWH-09-OCRP-IDA</p>	<p>Must be an independent investigator</p>	<ul style="list-style-type: none"> • Supports high-impact, innovative research that will drive the field forward. • Proposals in all areas of ovarian cancer focused-research are accepted. • Proposals in the following three areas are encouraged: <ul style="list-style-type: none"> ○ Initiation and precursor lesion in ovarian cancer with emphasis on the role of the fallopian tube in disease pathogenesis. ○ Molecular understanding of disease heterogeneity. ○ Validation of biomarkers for diagnosis, molecular imaging, and therapeutic response. • Preliminary data relevant to the proposed project are required; however, these data do not necessarily need to come from the ovarian cancer research field. • Clinical trials are allowed. • Preproposal is required; proposal submission by invitation only. <p>NEW FOR FY09:</p> <ul style="list-style-type: none"> • Optional nested Teal Predoctoral Scholar: Proposals having predoctoral candidates that meet the criteria outlined in the Program Announcement/Funding Opportunity will qualify for a higher level of funding. 	<ul style="list-style-type: none"> • Maximum period of performance is 3 years. • Maximum allowable direct costs for this mechanism are \$375,000 (plus indirect costs). • Maximum allowable direct costs with a qualified nested Teal Predoctoral Scholar are \$475,000 (plus indirect costs). <p>Anticipate 14 awards.</p>	<p>Pre-application: March 2, 2009 5:00 p.m. ET</p> <p>Invitation to Submit a Proposal: April 2009</p> <p>Application: June 2, 2009 11:59 p.m. ET</p>

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<p>Collaborative Translational Research Award</p> <p>Go to:</p> <ul style="list-style-type: none"> • Program Announcement • Application Instructions <p>Grants.gov Funding Opportunity Number: W81XWH-09-OCRP-CTR</p>	<p>Initiating PI: Must be an independent investigator</p> <p>Partnering PIs: Must be independent investigators</p>	<ul style="list-style-type: none"> • Supports collaborations between clinicians and laboratory scientists that accelerate the movement of promising ideas in ovarian cancer into clinical applications. • Supports 3-4 independent investigators collaborating on a translational research effort that must address one or more of the three Areas of Emphasis: <ul style="list-style-type: none"> ○ Initiation and precursor lesion in ovarian cancer with emphasis on the role of the fallopian tube in disease pathogenesis. ○ Molecular understanding of disease heterogeneity. ○ Validation of biomarkers for diagnosis, molecular imaging, and therapeutic response. • Each of the 3-4 investigators will be a PI. A separate award will be made to each PI's institution. • At least one PI must be a clinician, and at least one PI must have experience either in ovarian cancer research or ovarian cancer patient care. • Must be multi-institutional and multi-disciplinary. • Preliminary data relevant to the proposed project are required; however, these data do not necessarily need to come from the ovarian cancer research field. • Preproposal is required; proposal submission is by invitation only. <p>NEW FOR FY09:</p> <ul style="list-style-type: none"> • Phase 0 and Phase I clinical trials are allowed. 	<ul style="list-style-type: none"> • Maximum period of performance is 3 years. • Maximum allowable direct costs for this mechanism are \$1.125M for 3 PIs and 1.5M for 4 PIs (plus indirect costs). <p>Anticipate 1 award.</p>	<p>Pre-application: March 2, 2009 5:00 p.m. ET</p> <p>Invitation to Submit a Proposal: April 2009</p> <p>Application: June 2, 2009 11:59 p.m. ET</p>

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<p>Ovarian Cancer Academy Go to:</p> <ul style="list-style-type: none"> • Program Announcement • Application Instructions <p>Grants.gov Funding Opportunity Number: W81XWH-09-OCRP-OCA</p>	<p>PI (Early-Career Investigator): Must be in first faculty position.</p> <p>Academy Dean: Must be an established ovarian cancer researcher.</p>	<ul style="list-style-type: none"> • Supports a unique, interactive virtual Academy that will provide intensive, national networking, mentoring, and a peer group for junior faculty with the goal of developing successful, highly productive ovarian cancer researchers in the future. • Designated Mentor who is an experienced ovarian cancer researcher with ovarian cancer funding is required for Early-Career Investigators. • Required institutional match for Early-Career Investigator/Designated Mentor pairs. • The Academy will be led by the “Academy Dean.” • Proposals in the following three areas are encouraged: <ul style="list-style-type: none"> ○ Initiation and precursor lesion in ovarian cancer with emphasis on the role of the fallopian tube in disease pathogenesis. ○ Molecular understanding of disease heterogeneity. ○ Validation of biomarkers for diagnosis, molecular imaging, and therapeutic response. • Preliminary data relevant to the proposed project are required; however, these data do not necessarily need to come from the ovarian cancer research field. • Clinical trials are not allowed. 	<ul style="list-style-type: none"> • Maximum period of performance for this mechanism is 5 years. • PI (Early-Career Investigator): Maximum allowable direct costs are \$725,000 (plus indirect costs). • Academy Dean: Maximum allowable direct costs are \$500,000 (plus indirect costs). <p>Anticipate 5 Early-Career Investigator awards and 1 Academy Dean award.</p>	<p>Pre-application: May 8, 2009 5:00 p.m. ET</p> <p>Proposal: May 22, 2009 11:59 p.m. ET</p>