

***Fiscal Year 2016 Department of Defense Reconstructive Transplant Research Program (RTRP)
Reference Table of Award Mechanisms and Submission Requirements***

Award Mechanism	Eligibility	Key Mechanism Elements	Funding	Submission Deadlines
<p>Concept Award</p> <p>Go to:</p> <ul style="list-style-type: none"> • Program Announcement • General Application Instructions <p>Grants.gov Funding Opportunity Number: W81XWH-16-RTRP-CA</p>	<p>Independent investigators at all academic levels (or equivalent)</p>	<ul style="list-style-type: none"> • Pre-application (Letter of Intent) is required. • Funds the exploration of a highly innovative new concept or untested theory that addresses an important problem relevant to reconstructive transplant. • Preliminary data are NOT allowed. • Reviewers at both tiers of review will be blinded to the identity of the Principal Investigator (PI), collaborators, and their organizations. • Applications must address one or more of these FY16 RTRP Focus Areas: <ul style="list-style-type: none"> ○ Immune system regulation as specifically applied to VCA; ○ Improve ex vivo VCA tissue preservation techniques or technologies to extend the time between procurement and transplantation (goal: 24 hours) ○ Reconstructive transplantation rehabilitation ○ Graft rejection prophylaxis 	<ul style="list-style-type: none"> • Maximum funding of \$200,000 for total costs • Maximum period of performance is 18 months 	<p>Pre-Application (Letter of Intent): November 23, 2016 5:00 p.m. Eastern time</p> <p>Application: December 14, 2016 11:59 p.m. Eastern time</p>

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<p>Investigator-Initiated Research Award</p> <p>Go to:</p> <ul style="list-style-type: none"> • Program Announcement • General Application Instructions <p>Grants.gov Funding Opportunity Number:</p> <p>W81XWH-16-RTRP-IIRA</p>	<p>Independent investigators at all academic levels (or equivalent)</p>	<ul style="list-style-type: none"> • Preproposal is required; full application submission is by invitation only. • Supports studies that have the potential to make an important contribution to the reconstructive transplant research field, patient care, and/or quality of life • Preliminary or published data required. • Applications must address one or more of these FY16 RTRP Focus Areas: <ul style="list-style-type: none"> ○ Immune system regulation as specifically applied to VCA ○ Improve ex vivo VCA tissue preservation techniques or technologies to extend the time between procurement and transplantation (goal: 24 hours) ○ Reconstructive transplantation rehabilitation ○ Graft clinical monitoring - acute and chronic, as applied to VCA • Partnering PI Option supports synergistic partnerships among two to four independent investigators collaborating on a single application. 	<p>Individual PIs:</p> <ul style="list-style-type: none"> • Maximum funding of \$1 million (M) for total costs • Maximum period of performance is 3 years <p>Partnering PI Option:</p> <ul style="list-style-type: none"> • Maximum funding of \$1.5M for total costs • Maximum period of performance is 3 years. 	<p>Pre-Application (Preproposal):</p> <p>September 21, 2016 5:00 p.m. Eastern time</p> <p>Application:</p> <p>December 14, 2016 11:59 p.m. Eastern time</p>
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<p>Technology Development Award</p> <p>Go to:</p> <ul style="list-style-type: none"> • <u>Program Announcement</u> • <u>General Application Instructions</u> <p>Grants.gov Funding Opportunity Number:</p> <p><u>W81XWH-16-RTRP-TDA</u></p>	<p>Independent investigators at all academic levels (or equivalent)</p>	<ul style="list-style-type: none"> • Preproposal is required; full application submission is by invitation only. • Supports translation of promising preclinical findings into products. • Proof of concept should already be established. • Preliminary or published data required. • Applications must address one or more of these FY16 RTRP TDA Focus Areas: <ul style="list-style-type: none"> ○ Improve ex vivo VCA tissue preservation techniques or technologies ○ Graft clinical monitoring - acute and chronic, as applied to VCA 	<ul style="list-style-type: none"> • Maximum funding of \$1M for total costs • Maximum period of performance is 3 years 	<p>Pre-Application (Preproposal)</p> <p>September 21, 2016 5:00 p.m. Eastern time</p> <p>Application:</p> <p>December 14, 2016 11:59 p.m. Eastern time</p>
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<p>Qualitative Research Award</p> <p>Go to:</p> <ul style="list-style-type: none"> • <u>Program Announcement</u> • <u>General Application Instructions</u> <p>Grants.gov Funding Opportunity Number: <u>W81XWH-16-RTRP-QRA</u></p>	<p>Independent investigators at all academic levels (or equivalent)</p>	<ul style="list-style-type: none"> • Preproposal is required; full application submission is by invitation only. • Supports qualitative research studies that will help researchers and clinicians to better understand the experiences of individuals who are considering, or have already received, reconstructive transplant surgery. • Theoretical perspective of qualitative research must be identified. • Rigorous and appropriate data collection and data analyses methods are important components. • Applications must address one or more of the FY16 RTRP QRA Focus Areas: <ul style="list-style-type: none"> ○ Psychosocial issues associated with VCA ○ Development and validation of Quality of Life outcome measures for VCA • Partnering PI Option supports synergistic partnerships among two to four independent investigators collaborating on a single application. 	<p>Individual PIs:</p> <ul style="list-style-type: none"> • Maximum funding of \$1M for total costs • Maximum period of performance is 3 years <p>Partnering PI Option:</p> <ul style="list-style-type: none"> • Maximum funding of \$1.5M for total costs • Maximum period of performance is 3 years 	<p>Pre-Application (Preproposal): September 21, 2016 5:00 p.m. Eastern time</p> <p>Application: December 14, 2016 11:59 p.m. Eastern time</p>
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