



Office of the Assistant Secretary of Defense-Health Affairs Defense Medical Research and Development Program



maintaining the data needed, and c including suggestions for reducing	lection of information is estimated to ompleting and reviewing the collect this burden, to Washington Headqu uld be aware that notwithstanding an DMB control number.	ion of information. Send comments arters Services, Directorate for Info	regarding this burden estimate rmation Operations and Reports	or any other aspect of the 1215 Jefferson Davis	nis collection of information, Highway, Suite 1204, Arlington	
1. REPORT DATE 2010		2. REPORT TYPE		3. DATES COVERED 00-00-2010 to 00-00-2010		
4. TITLE AND SUBTITLE				5a. CONTRACT NUMBER		
Defense Medical Research and Development Program				5b. GRANT NUMBER		
				5c. PROGRAM ELEMENT NUMBER		
6. AUTHOR(S)				5d. PROJECT NUMBER		
				5e. TASK NUMBER		
				5f. WORK UNIT NUMBER		
7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES) Office of the Assistant Secretary of Defense - Health Affairs, , , ,				8. PERFORMING ORGANIZATION REPORT NUMBER		
9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES)				10. SPONSOR/MONITOR'S ACRONYM(S)		
				11. SPONSOR/MONITOR'S REPORT NUMBER(S)		
12. DISTRIBUTION/AVAII Approved for publ	ABILITY STATEMENT ic release; distributi	on unlimited				
13. SUPPLEMENTARY NO	TES					
14. ABSTRACT						
15. SUBJECT TERMS						
16. SECURITY CLASSIFICATION OF:			17. LIMITATION OF	18. NUMBER	19a. NAME OF	
a. REPORT unclassified	b. ABSTRACT unclassified	c. THIS PAGE unclassified	Public Release	OF PAGES 4	RESPONSIBLE PERSON	

Report Documentation Page

Form Approved OMB No. 0704-0188

he <u>Office of the Assistant</u> Secretary of Defense for Health Affairs (ASD[HA]) established the Defense Medical Research and Development Program (DMRDP) in fiscal year 2010 (FY10) under the Defense Health Program (DHP). The DMRDP is funded via the FY10 DHP Research and Development (R&D) Appropriation. The primary purpose of the FY10 DMRDP is to expedite translation of health care solutions toward advancement of the health and welfare of military personnel, families, and communities, by executing innovative approaches to basic and applied research in the following broad focus areas:

- Polytrauma and Blast Injury
- Diagnosis and Treatment of Traumatic Brain Injury
- Operational Health and Performance
- Psychological Health and Well-Being for Military Personnel and Families
- Rehabilitation
- Training Systems and Information Technology Application

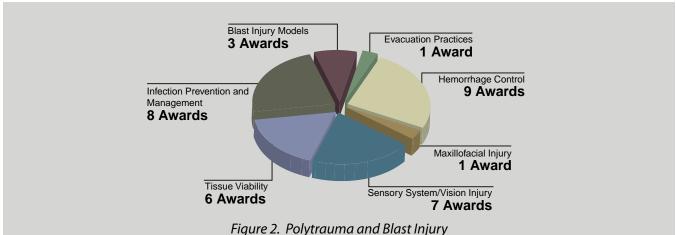
DMRDP execution was assigned by the ASD(HA) to the U.S. Army Medical Research and Materiel Command (USAMRMC), with primary responsibility for strategic execution assigned to four Joint Program Committees, including Combat Casualty Care, Military Clinical and Rehabilitative Medicine, Military Infectious Diseases, and Military Operational Medicine.
Operational execution is provided primarily by the USAMRMC's Office of the Congressionally Directed Medical Research Programs and the Telemedicine and Advanced Technology Research Center.

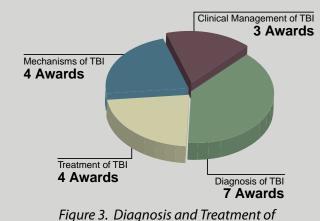
The FY10 DMRDP solicited proposals from intramural and extramural institutions and organizations. USAMRMC operational involvement in the FY10 DMRDP execution encompasses management of full life-cycle programmatic milestones. Figure 1 illustrates the program execution model, including programmatic milestones. The DMRDP FY10 portfolio breakout is provided in Figures 2–6.



DMRDP FY10 Award Portfolio

These basic and applied research projects will expedite innovative health care solutions for our warfighters on and off the battlefield and their families at home.





Traumatic Brain Injury (TBI)

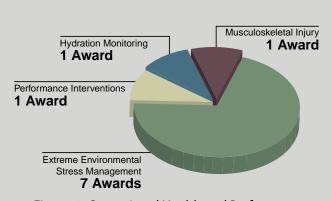
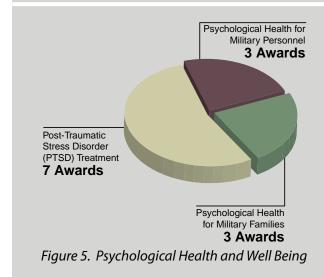
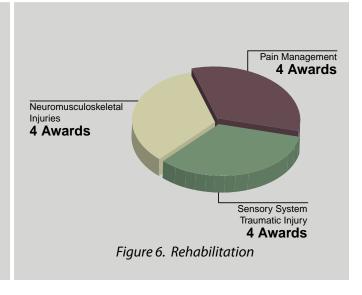


Figure 4. Operational Health and Performance











U.S. Army Medical Research and Materiel Command

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