NOTICE OF FUND AVAILABILITY (NOFA) – GRANTS

NAME OF GRANT PROGRAM:	NOFA REFERENCE NO.	
New Jersey Commission on Brain Injury Research	CBIR17IRG	
Individual Research Grant		
PURPOSE FOR WHICH THE GRANT PROGRAM FUNDS WILL BE USED:		
The NJCBIR is committed to accelerating research to develop effect	ctive interventions and cures for the disabilities	
associated with traumatic brain injury.		
ESTIMATED AMOUNT OF MONEY IN THE GRANT PROGRAM:		
\$2,500,000.00		
ELIGIBLE APPLICANTS MUST COMPLY WITH THE FOLLOWING REQUIREMENTS:		
1. Terms and Conditions for the Administration of Grants.		
2. General and specific Grant Compliance requirements issued by the Granting Agency.		
3. Applicable Federal Cost Principles relating to the Applicant.		
GROUP OR ENTITIES WHICH MAY APPLY FOR THE GRANT PROGRAM:		
Hospital Local Health Depa		
☐ City/Municipality ☐ Federally Qualified Health Center ☐ County Government ☐ NJ Based and Operated Research Organization		
State Agency Other: Please refer to the NJCBIR Research Guidelines		
Non-Profit Corporation		
QUALIFICATIONS NEEDED BY APPLICANT TO BE CONSIDERED FOR A GRANT:		
Principal investigators must be affiliated with a New Jersey State academic institution, research organization, public		
or private agency or other entity with demonstrated capability to co		
individuals will not be funded. Individuals of any nationality or citizenship status may apply, provided they are		
employed by or affiliated with a qualified New Jersey State organiz	zation/institution.	
APPLICATION PROCEDURES:		
 The applicant requests a copy of the RFA from the Information Contact referenced below. The applicant submits a Letter of Intent, inquiry, or concept paper to the Information Contact referenced below. This may 		
be submitted via an email.		
3. The Program Management Office will make a grant application available to all "Eligible" agencies in the System for		
Administering Grants Electronically (SAGE) (www.sage.nj.gov). 4. The agency will submit a grant application in accordance with the RFA.		
FOR INFORMATION CONTACT:		
Christine Traynor	TELEPHONE: 609-633-6465	
New Jersey Commission on Brain Injury Research	FAX: 609-943-4213	
New Jersey Department of Health	E-MAIL: NJCBIR@doh.state.nj.us	
225 East State Street		
2 nd Floor West		
Trenton, New Jersey 08625		
DATE ON WHICH APPLICATION WILL BE AVAILABLE:		
July 15, 2016		
SAGE PROGRAM NAME:		
Brain Injury Research Projects (Individual) 2016		
DEADLINE BY WHICH APPLICATIONS MUST BE SUBMITTED:		
October 5, 2016	TTED:	

May 30, 2017

NOTICE OF FUND AVAILABILITY (NOFA) – GRANTS (Continued)

NAME OF GRANT PROGRAM:	NOFA REFERENCE NO.
New Jersey Commission on Brain Injury Research	CBIR17IRG
Individual Research Grant	

ADDITIONAL NARRATIVE PROVIDED BY THE DIVISION:

The NJCBIR is committed to accelerating research to develop effective interventions and cures for the disabilities associated with traumatic brain injury. Its primary objectives are:

- To advance the field of brain cell repair and regeneration in the New Jersey research community by encouraging established scientists to apply their expertise to the brain.
- To foster collaborative, interdisciplinary approaches to brain injury research.
- To develop models of neural repair and regeneration that establishes a basis for additional scientific investigation.
- To develop models of neural repair and regeneration after brain injury that can lead to clinical interventions.
- To stimulate epidemiological analysis of the New Jersey TBI Registry data in order to improve injury prevention, develop treatment guidelines and enhance patient outcomes.
- To promote dissemination of the research findings generated by those scientists supported by the NJCBIR.
- To develop and evaluate clinical interventions that lead to improved treatment and function after TBI.

The NJCBIR will fund Individual Research Grants with an emphasis on the objectives and priorities stated above. Applicants are encouraged to apply for a one-year, two-year or three-year award. Maximum funding is up to \$150,000 per year for direct costs and 20% applicable indirect costs.

The goals of this program are (1) to encourage investigators to undertake research on neural protection, repair and regeneration after traumatic brain injury; (2) to encourage individuals to undertake research on the effectiveness of clinical interventions for traumatic brain injury; and (3) to enable researchers with novel scientific and clinical ideas to test them and develop pilot data needed to develop a programmatic area of research that can be supported by additional funding from the National Institutes of Health, and other funding sources.

Letters of Intent are due to the NJCBIR office no later than September 6, 2016

For full Program details please refer to the NJCBIR 2017 Research Guidelines at www.state.njus/health/njcbir/