

LFIR # 1810

1. Project Title	The Miami Project to Cure Paralysis - Spinal Cord and Traumatic Brain Injury Research				
2. Senate Sponsor	Ana Maria Rodriguez				
3. Date of Request	12/9/2025				

4. Project/Program Description

The Miami Project to Cure Paralysis has assembled an international team of scientists, physicians and therapists and is the nation's premier investigative program conducting cutting-edge discovery, translational, and clinical investigations targeting brain and spinal cord injuries. This involves moving promising new research in the areas of neuroprotection, cell therapy, drug discovery, rehabilitation, and neuromodulation approaches to clinical application in humans. Our comprehensive quality of life programs addresses issues like neuropathic pain, bladder and bowel function, cardiometabolic health. Discoveries made at The Miami Project have been successfully translated to clinically relevant models of brain and spinal cord injury thus providing essential proof-of-concept data to determine future human studies. This research has the potential to be translated to treat other neurological disorders such as ALS, Alzheimer's, Multiple Sclerosis, and Parkinson's.

5. State Agency to receive red	uested funds	Department of Health
State Agency contacted?	No	

6. Amount of the Nonrecurring Request for Fiscal Year 2026-2027

Type of Funding	Amount
Operating	2,000,000
Fixed Capital Outlay	0
Total State Funds Requested	2,000,000

7. Total Project Cost for Fiscal Year 2026-2027 (including matching funds available for this project)

Type of Funding	Amount	Percentage
Total State Funds Requested (from question #6)	2,000,000	10%
Matching Funds		
Federal	8,931,340	43%
State (excluding the amount of this request)	1,868,000	9%
Local	0	0%
Other	7,901,200	38%
Total Project Costs for Fiscal Year 2026-2027	20,700,540	100%

8. Has this project previously received state funding? If yes, provide the most recent instance:

Yes

Fiscal Year Amount		ount	Specific Appropriation #	Vetoed
(уууу-уу)	Recurring	Recurring Nonrecurring		
2025-26	0	1,000,000	502	No

9. Is future-year funding likely to be requested?

Yes

a. If yes, indicate nonrecurring amount per year.

2,000,000

b. Describe the source of funding that can be used in lieu of state funding.



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If the current economic conditions improve, increased philanthropic and foundation support could support research funding. Increase federal spending for medical research would also allow our scientists to apply for additional federal research grants.

Complete questions 10 and 11 for Fixed Capital Outlay Projects

10. Status of Const	truction					
a. What is the co	urrent phase of t	he project?				
Planning	Design	Construction	O N/A			
b. Is the project	"shovel ready"	(i.e permitted)?				
c. What is the es	stimated start da	te of construction?				
d. What is the es	stimated comple	tion date of constru	ction?			
e. What funding	stream will be u	sed for ongoing ope	rations ar	nd maintenand	ce of the proj	ect?
11. List the owners	s of the facility t	o receive, directly or	indirectly the entity	, any fixed ca	pital outlay fo	unding. Include the

12. Details on how the requested state funds will be expended

Spending Category	Description	Amount			
Administrative Costs:					
Executive Director/Project Head Salary and Benefits	Scientific Director (salary and benefits)	64,702			
Other Salary and Benefits	Salary and benefits other personnel	99,463			
Expense/Equipment/Travel/Supplies/ Other	Equipment, supplies, animals, and F&A	46,803			
Consultants/Contracted Services/Study		0			
Operational Costs		•			
Salary and Benefits	Scientists, research associates, post docs and lab technicians	1,384,410			
Expense/Equipment/Travel/Supplies/ Other	Other Lab supplies, animals, core and F&A	404,622			
Consultants/Contracted Services/Study		0			
Fixed Capital Construction/Major Renovation:					
Construction/Renovation/Land/ Planning Engineering		0			
Total State Funds Requested (m	Total State Funds Requested (must equal total from question #6) 2,000,000				

13. Program Performance

a. What specific purpose or goal will be achieved by the funds requested?



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Miami Project to Cure Paralysis scientists, physicians and therapists conduct carefully designed research move promising neuroprotective, cellular therapies, drug discoveries, advanced rehabilitation and neuromodulation strategies, neuropathic pain, cardiovascular disorders, and mental health approaches to clinical application for those suffering from traumatic brain and spinal cord injury, concussion, and other neurological diseases including Parkinson's disease, MS, and ALS. In addition, the funds provided by the State will also allow our scientists to obtain critical data necessary to submit successful NIH, Department of Defense and Department of Veterans Affairs grant applications which are critical to moving our FDA Approved Clinical Trial programs forward.

b. What activities and services will be provided to meet the intended purpose of these funds?

The research that will be conducted includes basic science to further understand the pathophysiology of neurological disorders, translational research necessary to move these basic discoveries forward to clinical application and our clinical trials which are testing these therapies in research subjects to determine their safety and efficacy. The Miami Project has established a successful pipeline for the translation of new discoveries to the clinic that has already resulted in significant improvements in the care and treatment of patients.

c. What direct services will be provided to c	citizens by the appropriation project?
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Individuals who qualify for our clinical trials will be enrolled and able to participate in our research studies.

d. Who is the target population served by this project? How many individuals are expected to be served?

The target populations served by this project are billions people living in Florida and throughout the United States who are currently living with a spinal cord injury, peripheral nerve injury, traumatic brain injury, concussion, and other neurodegenerative diseases and disorders such as ALS, Muscular Sclerosis, Alzheimer's disease, dementia, stroke, Parkinson's Disease amongst others.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

Each project will address specific research questions that are highly relevant to an important scientific problem using established technologies and experimental protocols. During the funding period, progress will be evaluated by written progress reports including qualitative and quantitative data related to the proposed specific aims. These findings will then be submitted to scientific journals for peer review and publication.

f. What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for in the contract?

The penalty for failing to meet the conditions and/or make appropriate corrections of the contract is termination.

14. Is this project related to mitigation, response, or recovery from a natural disaster? No

a. If Yes, what phase best describes the project?

Mitigation (reducing or eliminating potential loss of life or property)

Response (addressing the immediate and short-term effects of a natural disaster)

Recovery (assisting communities return to normal operations, including rebuilding damaged infastructure)

b. Name of the natural disaster (or Executive Order # for events not under a federal declaration):

15. Has the entity applied for or received federal assistance for this pro	ject?
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☐ Yes, Applied

☐ Yes, Received

□ No



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☐ No, but intends t	to apply				
a. If yes, provide th	ne FEMA project worksh	neet ID#:			
b. Provide the total	I project cost listed on t	the FEMA proj	ect worksheet:		
16. Has the entity app	olied for or received sta	te assistance f	for this project (other that	n this request)?	
☐ Yes, Applied					
☐ Yes, Received					
□ No					
□ No, but intends t	to apply				
a. If yes, specify th Commerce):	e program and state ag	ency (ex. Loca	al Government Emergenc	y Bridge Loan, Department of	
17. Requester Contac	t Information				
a. First Name	W. Dalton	Last Name	Dietrich		
b. Organization	The Miami Project - Uni Medicine	The Miami Project - University of Miami Miller School of Medicine			
c. E-mail Address	ddietrich@med.miami.e	ddietrich@med.miami.edu			
d. Phone Number	(305)243-2297	Ext.			
18. Recipient Contact					
a. Organization	University of Miami Mille	er School of Me	edicine		
b. Municipality and					
c. Organization Ty					
□For Profit Entity	,				
□Non Profit 501(d	c)(3)				
□Non Profit 501(d	c)(4)				
□Local Entity					
☑University or Co	ollege				
□Other (please sp	pecify)				
d. First Name	Gigi	Last Name	Giobio		



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e. E-mail Address	MGiobio@med.miami.edu		
f. Phone Number	(305)243-2935 Ext.		
19. Lobbyist Contact I	nformation		
a. Name	Ronald L. Book		
b. Firm Name	Ronald L. Book PA		
c. E-mail Address	ron@rlbookpa.com		
d. Phone Number	(305)935-1866		

The information provided will be posted to the Florida Senate website for public viewing if sponsored by a Senator.