MBI Website: Before & After

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Oct. 2, 2019

CLEANED OUT THE JUNK DRAWER

- Took inventory of the website
- Performed a website audit
 - Used Google Analytics to assess traffic patterns and trends
- Updated stale content
- Condensed, merged and removed content
 - MBI site went from 59 main menu dropdowns to 39

Preparing for Migration

cKnight Brain Institute VERSITY of FLORIDA

Learning 🔻

r	Partners Research	•	News	v	Educa	atior			
and the second se	 <u>UF Centers & Institutes</u> Area Partners McKnight Brain Research Foundation & Affiliated Institutes Support the MBI 		Center for Addiction Research & Education						
			Center for Cognitive Aging and Memory Clinical Translational Research						
								Center for Movement Disorders and Neurorestoration Center for Neurogenetics	
			-Team: UF's Heavy Hitters of I Duane Mitchell, Michael Okun and Laura ver of Florida GATOR Magazine's Spring			Center for OCD, Anxiety & Related Disorders			
			of UF's top neuroscientists.		> C F	Center for Respiratory Research and Rehabilitation			
			Center for Smell and Taste						
			Center for Translational Research in Neurodegenerative Disease						
THE PARTY OF	New study reveals treatment May 17th, 2019 Dr. James Wymer among nation potential treatment of the disfigu	(C	 Preston A. Wells, Jr. Center for Brain Tumor Therapy Cancer Center Clinical and Translational Science Institute 						
ł	Movement disorders training May 13th, 2019		Genetics Institute						
s.h	tml								

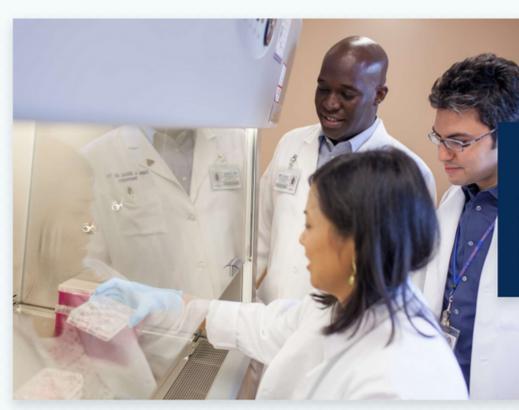
in Institute





Research

Brain cancer; breathing; psychiatry; cognitive aging; neurobehavioral sciences; pain/sensory physiology; TBI, spinal cord injury and stroke



CENTERS & INSTITUTES



1Florida Alzheimer's **Disease Research** Center

The 1Florida ADRC is a consortium of Florida institutions — Mount Sinai Medical Center, UF, FAU, FIU and the University of Miami. Their team evaluates people with and without

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Partners of the MBI

MCKNIGHT BRAIN INSTITUTE

Our Partners

Thanks to our collaborations with institutes, centers, departments and programs across the UF campus and beyond, and the support of our philanthropic partners, the MBI is one of the nation's top neuroscience research institutes.



Center for Addiction Research & Education (CARE)

Addiction and related disorders represent a significant threat to individuals, families and their communities. It is only through the collaborative efforts of diverse



Center for Cognitive Aging and Memory Clinical (CAM)

The CAM's mission is to conduct interdisciplinary clinical neuroscience and translational research on ageassociated cognitive, behavioral and emotional functioning, factors that



Center for NeuroGenetics (CNG)

The CNG integrates molecular, genetic and clinical approaches to define the causes of neurodegenerative disease and develop effective treatment strategies.



Preparing for Migration

DEFINED OUR AUDIENCE

- Didn't overlook the big picture
- Who is using the website?
- What are they looking for?
- Went back to website audit and used data to identify trends

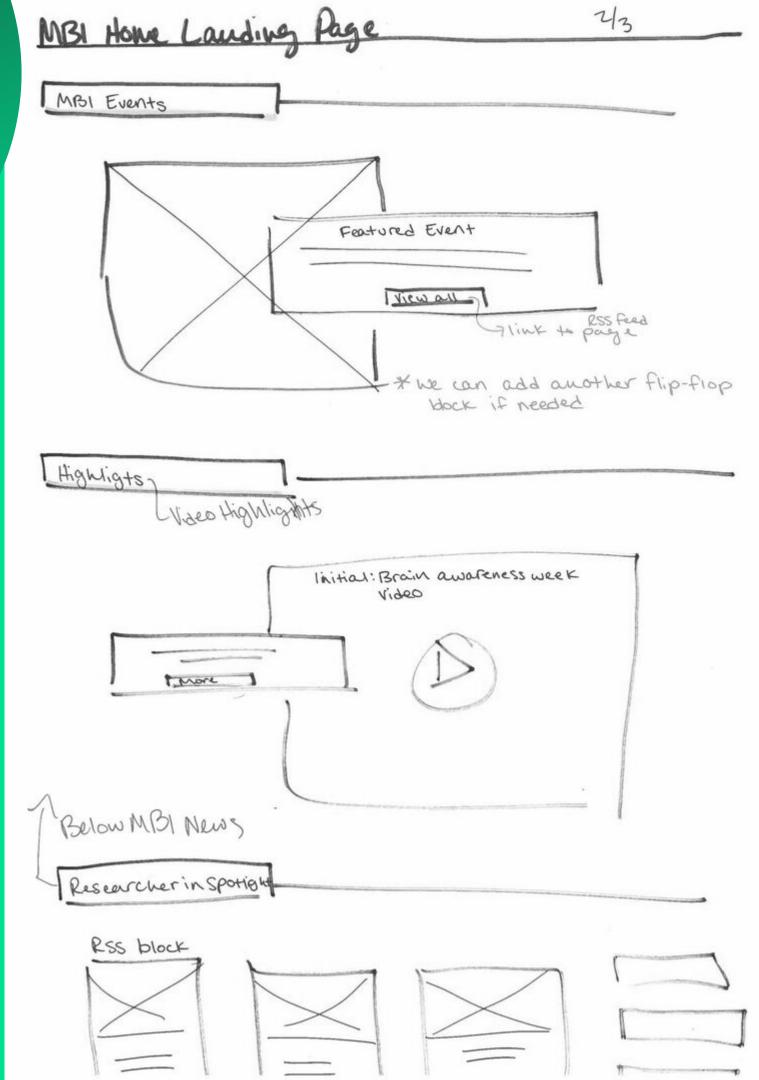
Migration

OUR APPROACH: WORKING WITH A SHADOW SITE

- Ability to experiment with new features before going live
- Opportunity to present new website to leaders while still in beta format

Lessons Learned

- Don't wait for perfection to launch!
- Operating a shadow site requires new content to be added to BOTH sites
- Be aware of URL issues



CONTENT BLOCKS

Goodbye widgets, hello content blocks. More options are provided for robust visuals and engaging content.

Migration



BRAINSTORM

CONNECT WITH THE MBI



CONNECTING Read our Newsletter

Published quarterly, the MBI e-newsletter, The Brainstorm, will help you stay up-to-date with all the latest happenings at the MBI.

READ MORE →



Interested in receiving important updates about the MBI or our newsletter? Click the link below to sign up for one of our listservs.

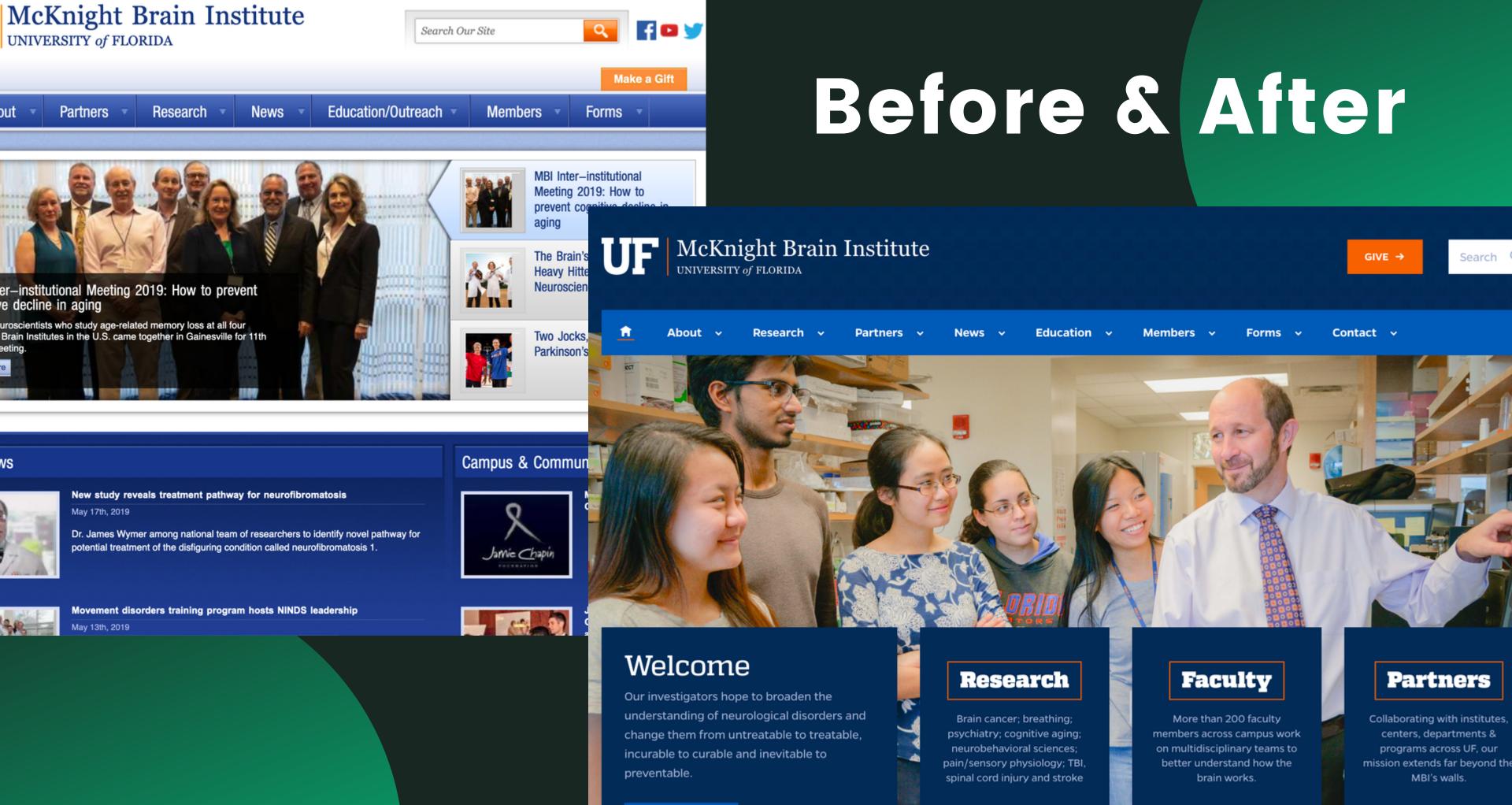
SIGN UP →

GIVING

Support the MBI

If you are looking for a way to make a difference, for a way to fight back against brain cancer; cognitive aging; pain; psychiatric disorders; stroke; traumatic brain and spinal cord injury; and neurological diseases like Alzheimer's, epilepsy, dystonia, Parkinson's and ALS, then please partner with us in our mission.

LEARN MORE →



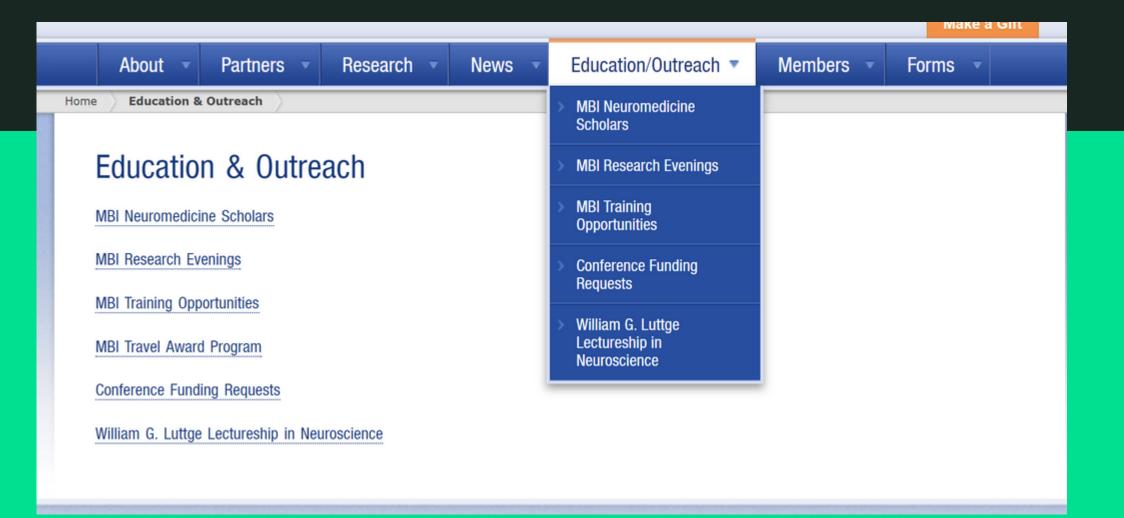
ABOUT THE MBI





Partners ->

Before & After



Education & Outreach

AWARDS & ACCOLADES



MBI Travel Awards

Open to all students, fellows and faculty performing neuroscience research. This award provides travel support to present UF neuroscience research at national and international conferences. Funding requests can only be made for registration, travel and notel.

Learn more



McKnight Leadership Awards

Open to all clinical and post-doctoral fellows and assistant, professors who work in the field of neuroscience. This award recognizes and rewards sout-doctoral fellows and assistant professors who excel in academics and research.

Learn more 🐽



Toffler Awards

The Toffler Leadership Awards and the Toffler Research Awards are open to all UF students enrolled n a Ph.D., M.D. or combined doctoral program who work in the field of neuroscience.

Learn more +

EDUCATIONAL OPPORTUNITIES



Summer Neuroscience Internship Program

Supports students from diverse backgrounds who seek to pursue Ph.D. training in neuroscience and prepare for careers in biomedical research, education and enterprise. Interns join active neuroscience research labs, while also receiving highly personalized guidance on graduate school admissions, professional development and career planning.

Learn more +



MBI Trainee Enhancement Opportunities

Open to all Ph.D. students and post-doctoral and clinical fellows performing neuroscience research at UF. This award is intended to fund unique opportunities that allow trainees to enhance training toward their career.

Learn more 9



Graduate Biomedical Neuroscience Certificate

This online program program is designed to provide post-graduate students and working professionals, whose professions are impacted by the field of neuroscience, with an understanding of normal brain function and the clinical expression and underlying pathogenesis of common neurological disorders.

Learn more +

CONFERENCE FUNDING REQUESTS



NEI MEMBERS

Seeking Conference Attendance Support?

The MBI accepts requests to offset the costs associated with symposia and conferences that benefit the UF neuroscience community and have a primary focus on central and peripheral nervous system function.



Before & After





Heavy Hitters of Neuroscience

Two Jocks, One Goal: Cure Parkinson's

Campus & Community Events

neurofibromatosis

searchers to identify novel pathway for n called neurofibromatosis 1.

sts NINDS leadership

in four months

nd Stroke leadership recently visited Movement Disorders and



Jamie Chapin



June 14: UF Medical Guild's grant lication deadline

May 18: Jamie

Chapin Classic



ance and hope and how Dr. Maryam

ct of association of neuroscience



Local nonprofit makes gift for dementia research at UF

Brain injury program gets creative support

EVENTS CALENDAR

COLLEGE CALENDAR Upcoming Events

SEP 29

Alex's Lemonade Stand >

 pin Davis Gainesville Chevrolet: 2600 N Main St.
 Gainesville, Florida 32609 ② 8:00am to 2:00pm

OCT 01

Application deadline for McKnight Clinical Translational Research Scholarship in Cognitive Aging and Age-Related Memory Loss →

All Day

OCT 24

The Hope Weekend 2019 > All Day







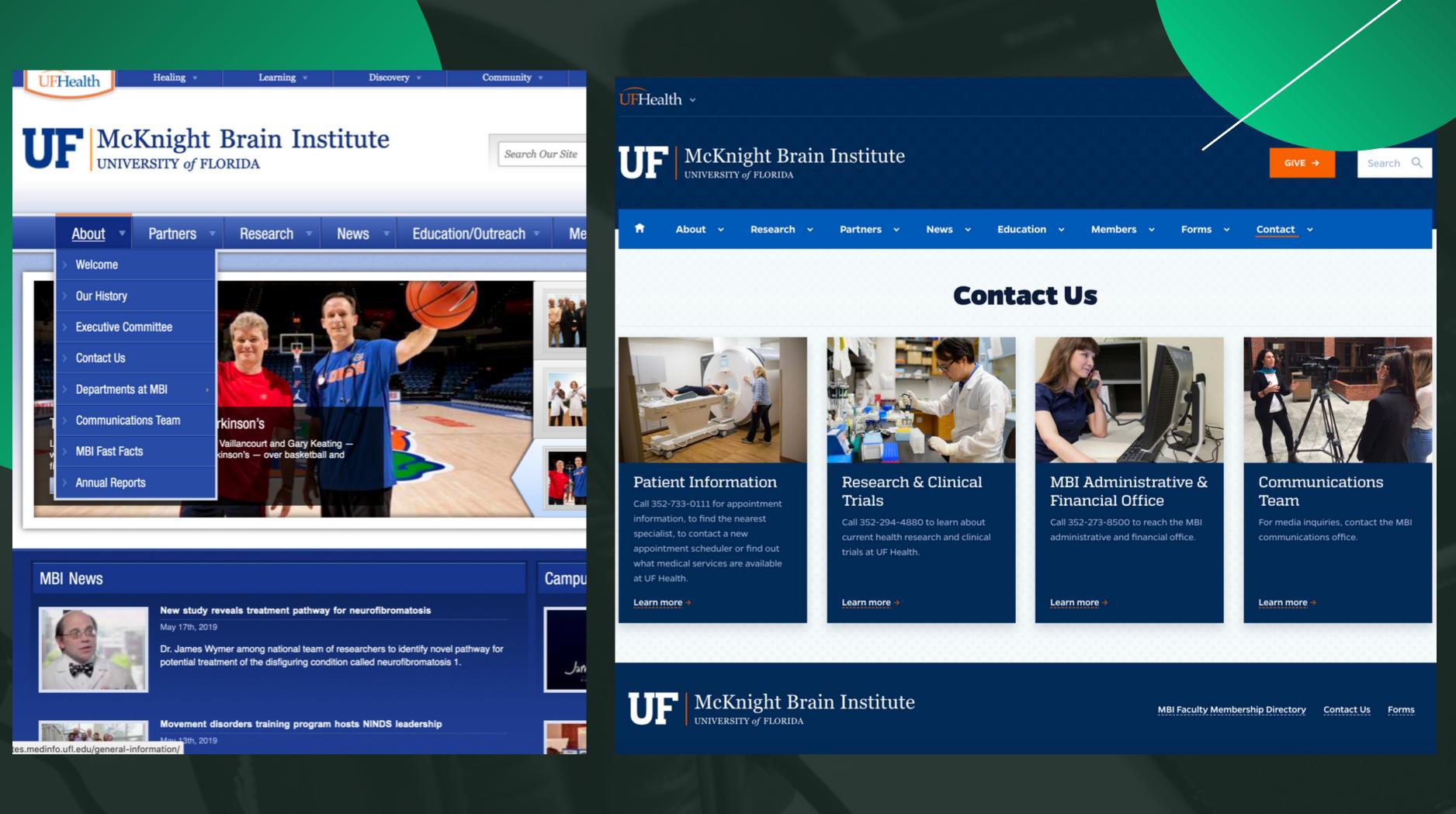
TYLER'S HOPE FOR A DYSTONIA CURE

The Hope Weekend 2019

⑦ Thursday, Oct. 24 - Saturday, Oct. 26

Join the MBI and the CTRND during The Hope Weekend, the signature fundraising event for Tyler's Hope for a Dystonia Cure. It's a weekend packed with celebration to raise awareness and dollars for dystonia research. Pictured above is the CTRND team from the previous fundraiser featuring Dr. David Borchelt, Dr. Jose Abisambra, Hunter Futch, Danny Ryu. Hunter is an MD/Ph.D. student with Dr. Golde, and Danny is a biological scientist with Dr. Golde.

LEARN MORE →



Contact the MBI

- Tel: 352-273-8500
- Fax: 352-294-8789
- Contact the MBI Online
- Email MBI
- Mailing and Physical Address
- Join MBI Listservs

Research Cores

- Advanced Magnetic Resonance Imaging and Spectroscopy Facility (AMRIS)
- Cell and Tissue Analysis Core (CTAC)
- CTAC Histology Resource Lab
- Interdisciplinary Center for Biotechnology Research (ICBR) Flow Cytometry Core

Before & After



Together we discover. Together we teach. Together we care for our patients and our communities. Together we create unstoppable momentum.



UF FLORIDA

The Foundation for The Gator Nation

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MBI Faculty Membership Directory Contact Us

Make a Gift **GIVING OPPORTUNITIES** PHYSICAL ADDRESS 1149 Newell Drive Gainesville, FL 32610 EMAIL secretary@mbi.ufl.edu SOCIAL MEDIA f





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Thank you Web Services!





Questions?

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