



APOLLO 2 MIGRATION



BEFORE

Cancer Center News



University of Florida Health researchers find new details of immune system's molecular "switch"

August 7, 2019

Each day, a battle rages inside the body. Our immune system fights off infections but, in patients with certain medical conditions, it can also become overactive and damage vital organs. Now, a group...



Grant to help UF Health researchers boost HPV vaccinations among youngsters

July 31, 2019

A team of UF Health researchers has received a five-year, \$2.9 million grant from the National Cancer Institute to evaluate simple interventions aimed at health care providers and parents that could...



UF Health Shands Hospital ranks among nation's best in seven medical specialties

July 30, 2019

University of Florida Health Shands Hospital ranks among the nation's elite in seven adult medical specialties in U.S. News & World Report's 2019-20 "Best Hospitals" report.



Researchers: Thin, silver nanowires may hold key to flexible and safe touchscreens

July 9, 2019

An unexpected ability of cells to bend metal determines the safety of silver nanowires — highly conductive nanomaterials a thousand times thinner than a human hair that are being used in...

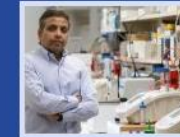
Around the Center



University of Florida Health Advances Care for Patients with Hepatitis C



University of Florida Researchers Investigate Chronic Opioid Use in Patients with Head and Neck Cancer



Professor Leads Electrolyte Solution Research, Helping Patients with Cancer-Related GI Issues

Dr. Sadasivan Vidyasagar, assistant professor in the

department of radiation oncology, serves as the principal inventor with a UF research team that developed enterade®, a combination of proprietary amino acid blends to help patients with GI issues related to cancer or chronic GI disease.

» MORE

Contact the UF Health Cancer Center

Your Name (required)

Your Email (required)

Your Message (required)



I'm not a robot

Events Calendar

OCT
2

UF Health Cancer Center Oncology Grand Rounds presents "Understanding human cancer Tregs and targeting Tregs for cancer immunotherapy"

From 12:00pm until 1:00pm

OCT
11

Topics in Cancer Seminar Series presents

From 9:00am until 10:00am

OCT
16

UF Health Cancer Center Oncology Grand Rounds presents "Cancer Metastasis: Issues and Challenges"

From 12:00pm until 1:00pm

OCT
16

Breast Cancer Support Group

From 6:00pm until 7:00pm

AFTER

University of Florida Health

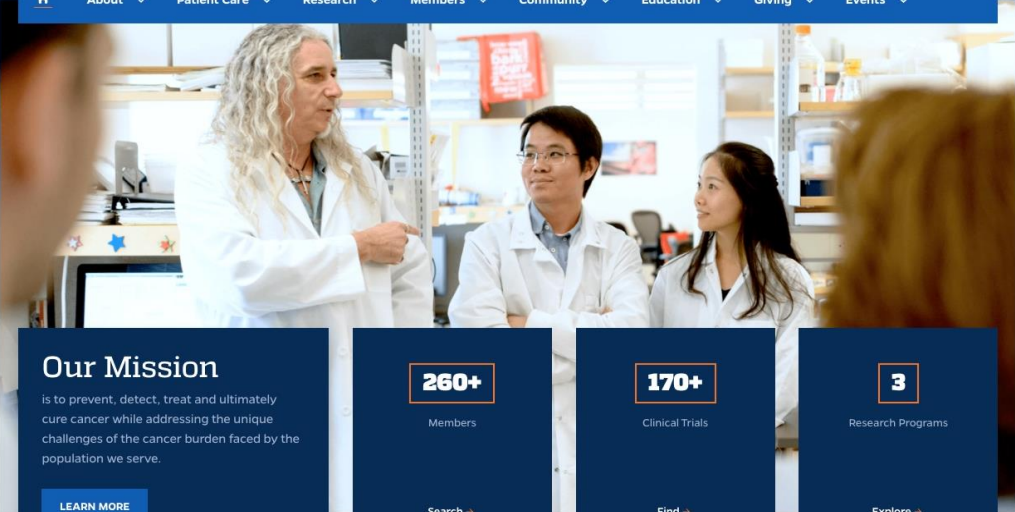
University of Florida

UFHealth | CANCER CENTER

CONTACT US: (352) 273-8010

Search

[Home](#) [About](#) [Patient Care](#) [Research](#) [Members](#) [Community](#) [Education](#) [Giving](#) [Events](#)



Our Mission

is to prevent, detect, treat and ultimately cure cancer while addressing the unique challenges of the cancer burden faced by the population we serve.

[LEARN MORE](#)

260+

Members

[Search](#)

170+

Clinical Trials


[Find](#)


3


Research Programs

[Explore](#)

CANCER CENTER **UPDATES**





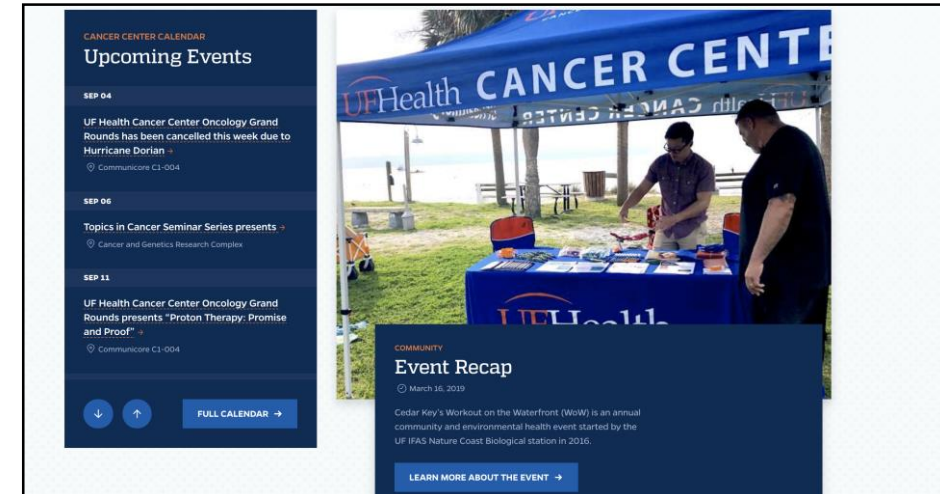
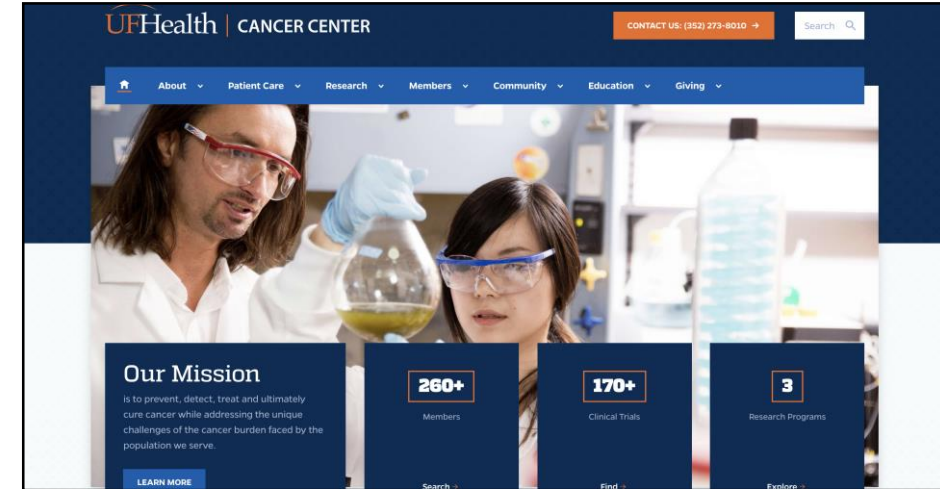


NEWS IN BRIEF

Pilot training program aims to improve oncologists' LGBTQ+ literacy

OUR NEW HOME PAGE

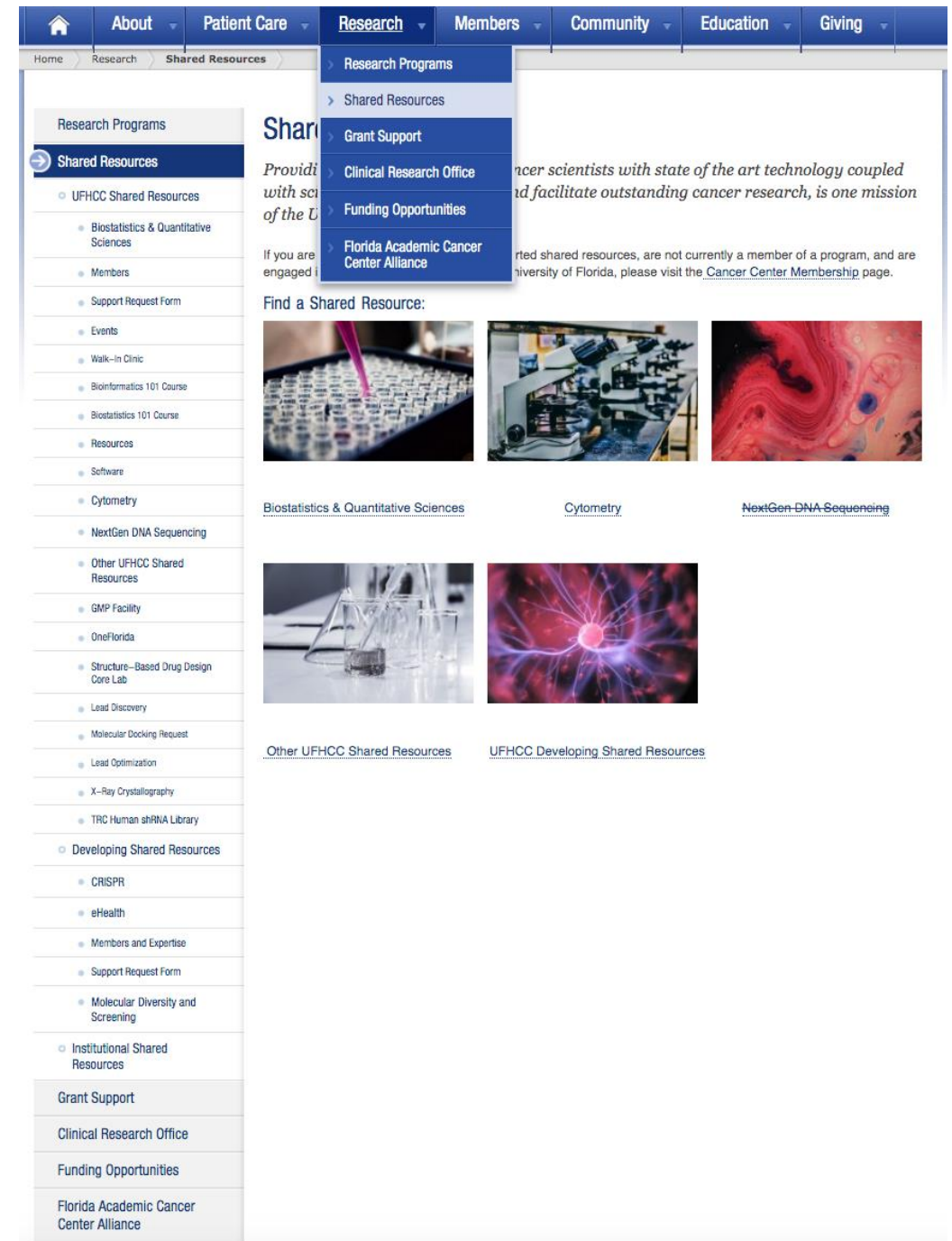
With a longer, more visually dynamic scroll, our new home page allows us to reach our myriad visitors — patients, community members, researchers, students and members — at the same time.



CHALLENGE #1

Condensing tabs:

Before, we had relatively tidy menu but then the inner accordion tabs were out of control.



CHALLENGE #1

After

Together with the Web Services team, we were able to create menus that are accessible and clean.

The screenshot displays the 'Shared Resources' page of the UF Health Cancer Center. The top navigation bar is dark blue with white text for 'About', 'Patient Care', 'Research', 'Members', 'Community', 'Education', 'Giving', and 'Events'. Below this, a secondary bar highlights 'RESEARCH', 'RESEARCH SUPPORT', and 'SHARED RESOURCES'. A left sidebar under 'Research Overview' lists 'Research Programs', 'Research Support' (with a sub-link for 'Division of Quantitative Sciences'), 'Shared Resources' (highlighted), 'Clinical Research Office', and 'Funding'. The main content area features a 'Shared Resources' heading, a descriptive paragraph about the center's mission, and a 'Find a Shared Resource' section with six tiles: 'Biostatistics and Quantitative Sciences', 'Flow Cytometry and Confocal Microscopy', 'NextGen Sequencing', 'UFHCC Developing Shared Resources', 'UFHCC Supported Shared Resources', and 'Institutional Shared Resources'. Each tile includes an image, title, and a 'Learn More' link.

[Home](#) [About](#) [Patient Care](#) [Research](#) [Members](#) [Community](#) [Education](#) [Giving](#) [Events](#)

RESEARCH RESEARCH SUPPORT SHARED RESOURCES

Research Overview


- Research Programs
- Research Support
 - Division of Quantitative Sciences
- Shared Resources**
- Clinical Research Office
- Funding

Shared Resources


Providing University of Florida cancer scientists with state of the art technology coupled with scientific expertise to foster and facilitate outstanding cancer research, is one mission of the UF Health Cancer Center.

If you are interested in utilizing UFHCC supported shared resources, are not currently a member of a program, and are engaged in cancer-relevant research at the University of Florida, please visit the [Cancer Center Membership](#) page.


Find a Shared Resource



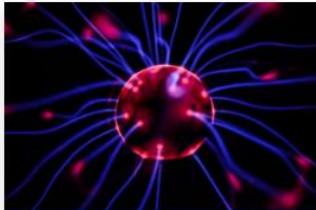
Biostatistics and Quantitative Sciences
[Learn More](#)




Flow Cytometry and Confocal Microscopy
[Learn More](#)




NextGen Sequencing
[Learn More](#)



UFHCC Developing Shared Resources
[Learn More](#)



UFHCC Supported Shared Resources
[Learn More](#)



Institutional Shared Resources
[Learn More](#)

Education Overview →

Pre-Collegiate

> Second Annual Cancer Research Conference for Science Teachers

Undergraduate

> University Scholars Program

Training / Career Funding Opportunities

Offering support and guidance, and nurturing research scientists.

Programs



Pre-Collegiate

Read more about the Cancer Research Conference for Science Teachers.

[Learn More](#) →



Undergraduate

Read more about the UFHCC University Scholars Program.

[Learn More](#) →

Patient Care Overview →

Treatment Options

> Specialties
> Clinical Trials

Your Visit

> Make an Appointment
> Find a Doctor
> Locations

Patient Resources

> Understanding Cancer
> Genetic Counseling
> Oncology Patient Navigators
> Where to Stay

Refer a Patient

Your Visit

[Make an Appointment](#)
[Find a Doctor](#)
[Locations](#)

Patient Resources

[Understanding Cancer](#)
[Genetic Counseling](#)
[Oncology Patient Navigators](#)
[Where to Stay](#)

[Refer a Patient](#)

committed to providing you with the most comprehensive treatment available based on traditional treatments and innovative research alternatives.



UFHealth
CANCER CENTER

0:00 / 3:11



CHALLENGE #2

Using Blocks to Streamline Current Pages

Before, we had redundant, cluttered and overly long pages.



Home	Research Programs
	Cancer Population Sciences (CPS)
	o Cancer Therapeutics & Host Response (CTHR)
	o Mechanisms of Oncogenesis (MOO)
	o Working Groups
	o Myeloid Working Group
	Shared Resources
	Grant Support
	Clinical Research Office
	Funding Opportunities
	Florida Academic Cancer Center Alliance
Share	
Grant	
Clinic	
Fundi	
Florida Center	

Cancer Population Sciences (CPS)

Program Meeting:
Fourth Monday of every month

3:00 PM – 4:00 PM
HPNP Building Rm 3203
1225 Center Dr., Gainesville, FL 32601

Contact: Natalie Roman | natalie.roman@ufl.edu

Mission

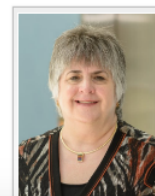
The overarching scientific objective of the University of Florida Health Cancer Center (UFHCC) Cancer Population Sciences program (CPS) is to understand and reduce cancer risks and cancer-related burden within the UFHCC catchment area. The UFHCC catchment area comprises 22 counties with high rates of cancer and cancer risk factors, including smoking, among residents who face disadvantages due to race/ethnicity, poverty, rurality, older age and poor health literacy. To address these challenges and to better understand contributors to the burden of cancer, CPS members conduct population-based and cancer control research to understand risk factors for cancer, improve cancer prevention and screening, symptom management, and palliative care and to enhance survivorship for patients. These projects study the biological, psychological and sociological underpinnings of cancer-related symptoms and treatment-related toxicities. Another research focus of the CPS program is assessing (in order to eliminate) cancer-related health disparities. This community-engaged cancer research addresses disparities faced by rural, African-American, low-income and older individuals in the UFHCC catchment area, including low cancer screening rates, advanced stage diagnoses and high mortality. The CPS research is conducted in real world clinical and community settings using novel data science methodologies and tools to determine the effects of interventions delivered in the context within which individuals live and seek care.

Aims

- **Identify and modify risk factors for cancer, increase cancer screening and improve cancer communication.** Research in this aim focuses on understanding and reducing cancer risks in the catchment area as well as the development of pragmatic clinical trials to ascertain the best treatments for patients. Facilitated by the One Florida Data Trust, members work on understanding risks for cancers common in the catchment area including pancreatic, breast, prevention of hepatitis C associated malignancy, as well as nicotine addiction and smoking which is higher in our catchment area than the rest of the state and the US. The group studies patient perceptions regarding screening and develops interventions centered on improving communication and patient decision-making in contexts such as HPV vaccine uptake, tobacco reduction and optimizing clinical communication using patient portals. These interventions were developed utilizing principles of community engagement to improve the health literacy and cultural appropriateness and effectiveness of reaching the rural population in our catchment area.
- **Relieve the burden of cancer by ameliorating cancer treatment toxicities, improving cancer symptom management, palliative care and survivorship.** This aim focuses on elucidating the mechanisms of cancer cachexia and radiation toxicity. Other studies focus on better understanding of pain and other symptoms, implementing behavioral interventions that integrate with the electronic health record, and improving treatment decision-making and psychosocial adjustment, palliative care and survivorship. These studies include the use of advanced study design and analysis of quantitative data using novel data linkage strategies, tools and methods. This research is conducted in all population groups, including women and children, and emphasizes understanding and reducing cancer health disparities faced by rural, minority, low-income, older adults in our catchment area.

To achieve these aims, the CPS impact primarily aligns with the thematic areas of cancer primary prevention, early detection, health services, and palliative care research. The impact is achieved via cross-cutting: 1) use of innovative technology, strategic message design, and large data science; and 2) enhancement of cultural sensitivity to reduce cancer health disparities. Through the conduct of clinical trials and comparative effectiveness research in real-world settings, CPS members develop, test and assess interventions to reduce treatments toxicities, and improve symptom management, palliative care, and quality of life. CPS members also are developing and testing strategies to link tumor registry, EHR, genomic, vital statistics, census and environmental data to identify factors contributing to disparities in cancer prevention, screening and treatment and to develop interventions to address those factors.

Program Co-Leaders

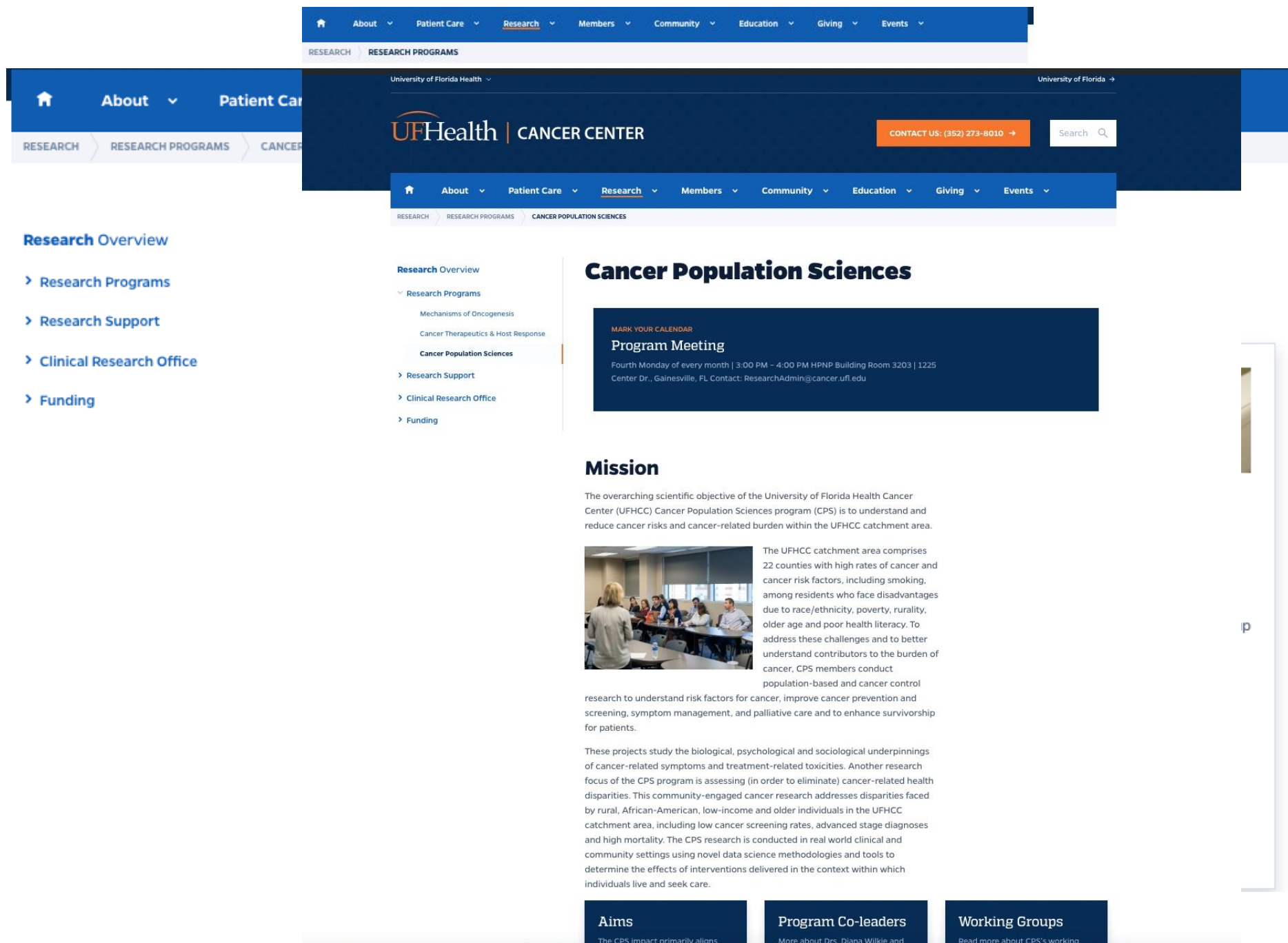


Diana Wilkie, Ph.D., R.N., FAAN, comes to UF from the University of Illinois at Chicago, where she served as professor and Harriet J. Werley Endowed Chair for Nursing Research. She joined UF in 2015.

Dr. Wilkie, a member of the Institute of Medicine, has devoted her research program to management of cancer pain and to end-of-life issues. She has been continuously funded since 1986 from numerous organizations such as the National Institutes of Health, the National Cancer Institute and the Robert Wood Johnson Foundation — totaling more than \$37 million. She has authored or co-authored more than 154 scholarly publications and serves as a reviewer on a number of journals, including the Journal of Palliative Medicine, Cancer Nursing and the Journal of Pain.



After



BLOCKS WE LOVE

Flip-Flop

Members Overview

Become a Member

Member Directory

Member Resources

Become a Member

UF Health Cancer Center membership is available and encouraged for all University of Florida investigators who hold a faculty appointment and are actively engaged in, or demonstrate interest in, cancer-focused basic, clinical, translational or population-based research in alignment with the UFHCC's mission and strategic plan.



Eligibility and privileges are based on the applicant's current level of cancer-focused research and affiliation with UFHCC. Research activities of the center are organized into defined programmatic areas. Current UFHCC research programs are [Mechanisms of Oncogenesis \(MOO\)](#); [Cancer Therapeutics and Host Response \(CTHR\)](#); and, [Cancer Population Sciences \(CPS\)](#).

Cancer Center administration will maintain membership information and facilitate recruitment of new members. The Cancer Center Leadership Committee, consisting of the Director and Associate Directors, will review and assign membership category, make membership assignments to research programs, and update the membership roster periodically. Faculty can apply for membership throughout the year and applications will be reviewed regularly. The Director is responsible for final decisions for membership.

CANCER CENTER MEMBERSHIP

Apply to be a Cancer Center member today!

APPLY →



Conferences & Seminars

8TH ANNUAL BMT WINTER WORKSHOP

Friday, December 6, 2019
3:00 pm - 6:30 pm Workshops
6:30 pm - 8:30 pm Reception

University of Florida Research and Academic Center at Lake Nona
Auditorium
Orlando, Florida
10 minutes away from MCO

Free Registration is open at: <https://cancer.ufl.edu/8th-annual-bmt-winter-workshop>
Interested Speakers: Prospective workshop speaker, please refer to the speaker registration page. Unpublished clinical and preclinical data only and no presentation. We encourage you to share this announcement with colleagues who are attending.

The University of Florida Health Cancer Center is proud to host the 8th Annual BMT Winter Workshop. The event will occur prior to the 61st Annual Meeting of the Hematology (ASH). This informal meeting is formatted as previous workshops with short talks on late-breaking research in bone marrow transplant. Please bring clinical and pre-clinical data pertinent to hematopoietic stem cell transplantation (TCT).

The Lake Nona venue is conveniently located 10 minutes from the Orlando Airport (MCO) and less than 30 minutes from the 61st Annual ASH Meeting at the Orange County Convention Center (OCCC).

HOST
John R. Wingard, M.D.
University of Florida Health Cancer Center

CO-CHAIR
Marcel van den Brink, M.D., Ph.D.
Memorial Sloan Kettering Cancer Center

EMORY WINSHIP CANCER INSTITUTE
Emory University

If you have any questions, please contact the event organizer at research@ufl.edu

FRIDAY, DEC. 6

BMT Winter Workshop

The UF Health Cancer Center is proud to host the Eighth Annual BMT Winter Workshop. The event will occur prior to the 61st Annual Meeting of the American Society of Hematology (ASH).

VISIT WEBPAGE →

ASCO Direct Highlights

2020 Official Annual Meeting Review

FRIDAY, APRIL 17, 2020

FRIDAY, APRIL 17, 2020

ASCO Direct Immuno-Oncology Conference

This conference focuses on bringing oncology care providers the most relevant and timely practice updates related to advances in immunotherapy.

VISIT WEBPAGE →

UF Health Cancer Center to host ASCO Direct Highlights: Immunotherapy Advancements for the Oncology Practitioner

April 17, 2020 | 8 a.m. - 4 p.m.

University of Florida Research Academic Center - Lake Nona
50 Sanger Road, Orlando, FL 32827

UFHealth
CANCER CENTER

Visit cancer.ufl.edu/direct to register today.

Before & After: Mission & Vision

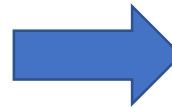
Mission



Our mission is to prevent, detect, treat and ultimately cure cancer while addressing the unique challenges of the cancer burden faced by the population we serve.

Our vision is to lead nationally in elucidating novel insights into cancer biology and developing creative prevention and treatment strategies, while providing outstanding care that serves our rural and diverse population.

[View the UF Health Cancer Center's Strategic Plan. \(PDF\)](#) 



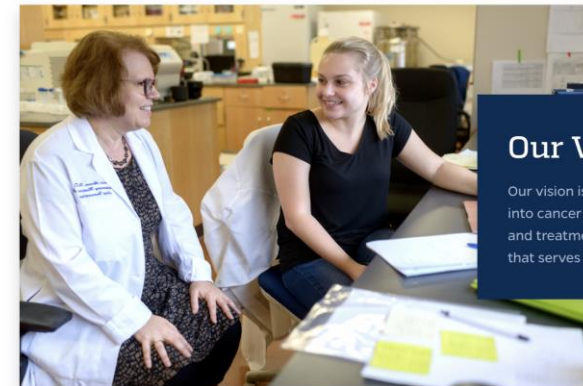
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Our Vision

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BLOCKS WE LOVE

RSS Feed Block

The new RSS block is visually similar to Card Blocks format but automatically pulls from your RSS feed.

CANCER RESEARCH NEWS



University of Florida Health researchers find new details of immune system's molecular "switch"

[Read More →](#)



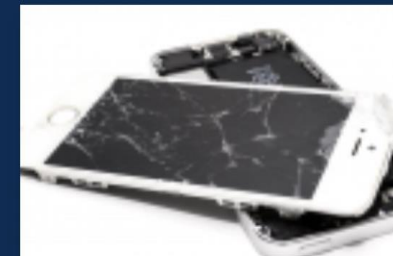
Grant to help UF Health researchers boost HPV vaccinations among youngsters

[Read More →](#)



UF Health Shands Hospital ranks among nation's best in seven medical specialties

[Read More →](#)



Researchers: Thin, silver nanowires may hold key to flexible and safe touchscreens

[Read More →](#)

BLOCKS WE LOVE

Buttons

Lectures

UFHCC Topics in Cancer Sei

Location: Cancer and Genetics Research C
Room Number: CGRC-451
Time: 9 a.m.

Oct. 3
**** Please note Topics in Cancer will be held on Thursd**

[Jiemin Wong, Ph.D.](#)
Associate Director and Professor
Institute of Biomedical Sciences
East China Normal University
"Histone Acylation: Enzymes and Function in Transcrip

ADD TO CALENDAR →

DOWNLOAD FLYER →

 <https://emma-assets.s3.amazonaws.com/p3t>

- Events Overview
- Lectures
- Research Program Meetings
- Conferences & Seminars
- Community
- Research Support

Lectures

UFHCC Topics in Cancer Seminar Series

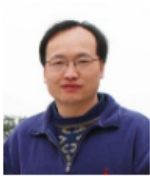
Location: Cancer and Genetics Research Complex
Room Number: CGRC-451
Time: 9 a.m.

Oct. 3
**** Please note Topics in Cancer will be held on Thursday, Oct. 3**

[Jiemin Wong, Ph.D.](#)
Associate Director and Professor
Institute of Biomedical Sciences
East China Normal University
"Histone Acylation: Enzymes and Function in Transcription"

ADD TO CALENDAR →

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Oct. 11
[Michael Kladde, Ph.D.](#)
Professor
Department of Biochemistry and Molecular Biology
University of Florida College of Medicine
"Dynamic Epigenetic Regulation of DNA Mismatch Repair in Cancer"

ADD TO CALENDAR →

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BLOCKS WE LOVE

Cards



Cancer Therapeutics & Host Response

The scientific objectives of the University of Florida Health Cancer Center (UFHCC) Cancer Therapeutics & Host Response (CTHR) Program are to advance understanding of interactions between tumor cells, immune cells and microbes that mediate tumor development and progression, to define mechanisms regulating host responses to tumor progression, and advance novel therapeutic treatments for patients with cancer that exploit these interactions. CTHR Program members support the principal scientific themes of: 1) applied studies manipulating host immune responses for cancer therapy; 2) studies to elucidate the interactions between the microbiome and host in shaping immunity and inflammation influencing cancer development and treatment; and 3) identification of new oncogenic targets and pathways, development of compounds to aid clinical development of new cancer therapies. By achieving a greater understanding of tumor, host and microbial interactions that govern treatment response and resistance, these themes aim to initially identify potential therapeutic strategies harnessing the immune system, manipulating the host microbiome, and targeting molecular cancer pathways, and then advance these strategies into both preclinical testing and into investigator-initiated clinical trials (IITs).



Aims

The goal of CTHR program development and future plans is to improve outcomes of the most common cancers in our catchment area, as outlined in the UFHCC strategic plan.

[Read More →](#)

Program Co-leaders

Read more about Drs. Duane Mitchell and Christian Jobin.

[Read More →](#)

Working Groups

Read more about CTHR's working groups.

[Read More →](#)













CARDS

Before & After: Specialties

Specialties
○ Bone and Soft Tissue Sarcoma
○ Blood Cancers
○ Brain and Spine Tumors
○ Breast Cancer
○ Children's Cancers
○ Gastrointestinal/Digestive
○ Gynecologic
○ Head and Neck
○ Lung
○ Lymphoma
○ Metastatic Disease
○ Pancreatic Cancer Surgery
○ Skin
○ Urologic/Prostate



Specialties

 SPECIALTIES Bone and Soft Tissue Sarcoma Learn More →	 SPECIALTIES Blood Cancer Learn More →	 SPECIALTIES Brain and Spine Tumors Learn More →	 SPECIALTIES Breast Cancer Learn More →
 SPECIALTIES Children's Cancers Learn More →	 SPECIALTIES Gastrointestinal and Digestive Learn More →	 SPECIALTIES Gynecologic Learn More →	 SPECIALTIES Head and Neck Learn More →
			


CARDS

Before & After: Leadership

[Mission](#)
[Contact](#)
[Leadership](#)
[Office of Communications](#)
[Career Resources](#)

Leadership


Cancer Center Executive Offices
P.O. Box 103633, 2033 Mowry Rd, Suite 145
Gainesville, FL 32610-3633
Phone: 352.273.8010
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Dr. John Wingard
Deputy Director
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Dr. Rolf Renne
Associate Director
for Basic Sciences
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Dr. Thomas George
Associate Director
for Clinical Research
352.273.8010



Dr. Betsy Shenkman
Associate Director
for Population Sciences
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Dr. Dietmar Siemann
Associate Director
for Education and Training
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Dr. Robert Houlihan
Associate Director
for Administration
352.273.8010



Dr. Steven Madore
Associate Director
for Shared Resources
352.273.8030




[About](#) [Patient Care](#) [Research](#) [Members](#) [Community](#) [Education](#) [Giving](#) [Events](#)


ABOUT LEADERSHIP

[About Overview](#)
[Director's Welcome](#)
Leadership
[Contact](#)
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Leadership




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ASSOCIATE DIRECTOR FOR SHARED RESOURCES
Dr. Steven Madore
352.273.8038
[Read Bio →](#)

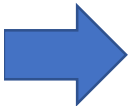
Icon Gallery

Mission
Contact
Leadership
Office of Communications
→ Brand Center
• Overall Branding Guidelines
• Grant Text
• Photo Gallery
• Request Publicity
• Print Materials
• Digital Materials
• Contact Us
• Need Event Materials?

Brand Center









Through the links below, you'll find templates, tips and resources to help staff, faculty and students affiliated with the University of Health Cancer Center create professional and effective communications.

Overall Branding Guidelines	Grant Text
Photo Gallery	Request Publicity
Print Materials	Digital Materials
Need Event Materials?	Contact Us



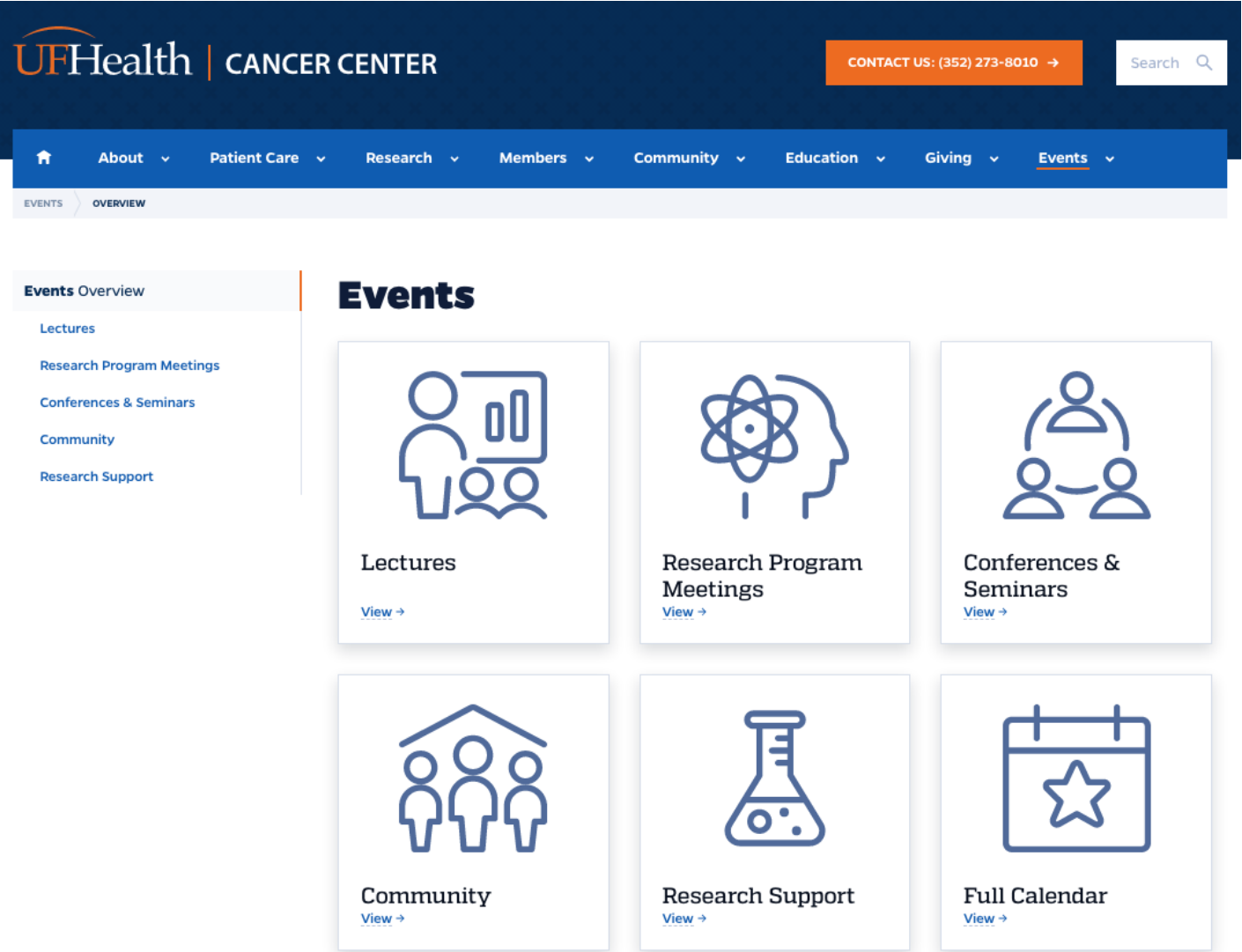
Member Resources

Through the links below, you'll find templates, tips and resources to help staff, faculty and students affiliated with the University of Health Cancer Center create professional and effective communications.

 MEMBER RESOURCES Overall Branding Guidelines Learn More →	 MEMBER RESOURCES Photo Gallery View Images →	 MEMBER RESOURCES Print Materials Learn More →	 MEMBER RESOURCES Need Event Materials? Request Now →
 MEMBER RESOURCES Grant Text Coming Soon →	 MEMBER RESOURCES Request Publicity Request Now →	 MEMBER RESOURCES Digital Materials View Now →	 MEMBER RESOURCES Subscribe to UFHCC News Subscribe Now →

Icon Gallery

Example 2



PLUG-INS WE LOVE

TablePress

One of the most unique and useful features on our website is the Cancer Center Member Directory.

In Apollo 2, you can add tables using the Shortcode Block.

Research Overview					
Research Programs					
Research Support					
Clinical Research Office					
Funding					
Internal Funding					
Extramural Funding					

HomeAboutPatient CareResearchMembersCommunityEducationGivingEvents

RESEARCHFUNDINGEXTRAMURAL FUNDING

Research Overview

Research Programs

Research Support

Clinical Research Office

Funding

Internal Funding

Extramural Funding

Updated: September 2019

Featured cancer-focused extramural funding opportunities:

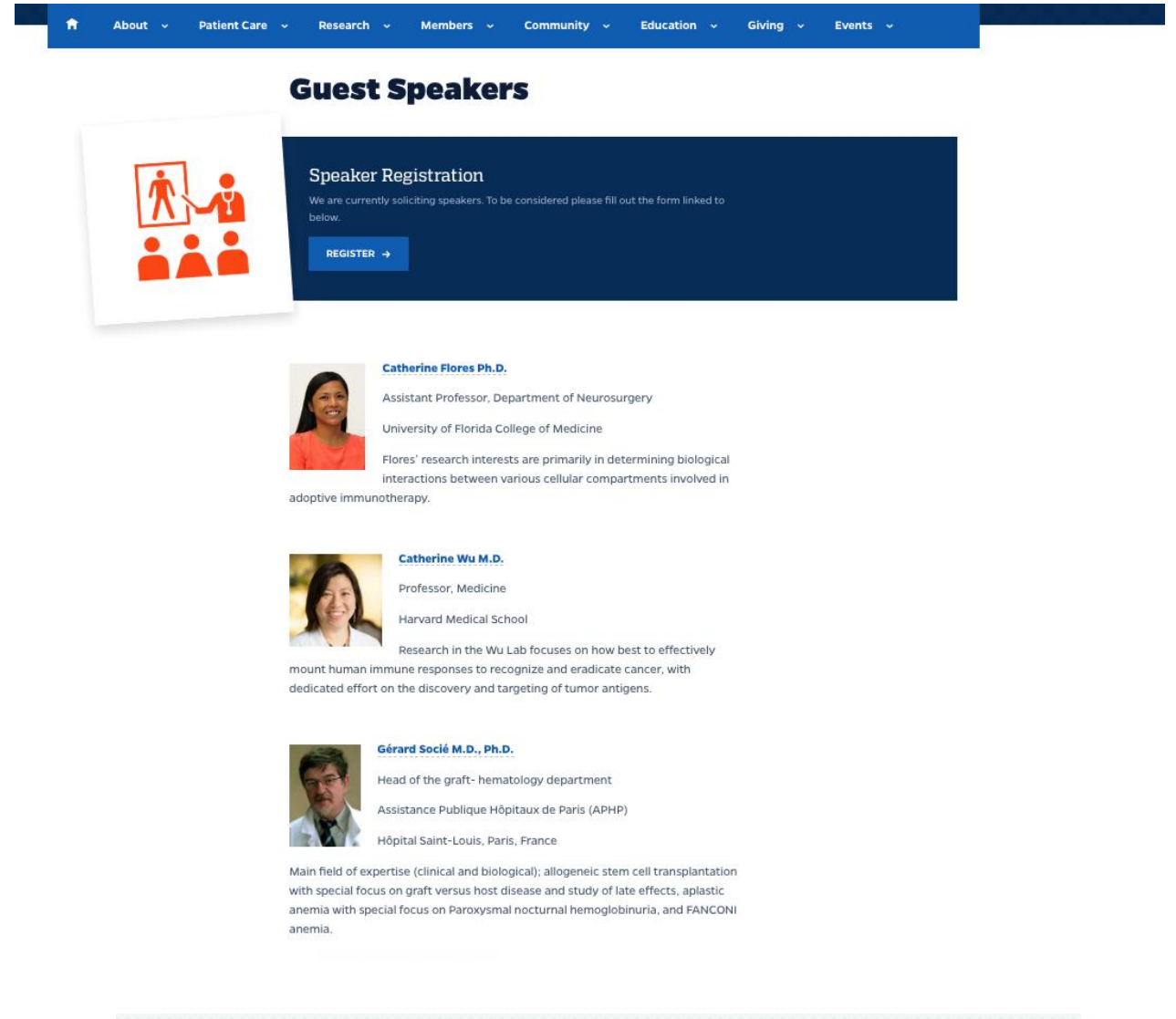
Show 10 entriesSearch:

Sponsor	Title	Due Date	Category	Type
NIH	The NCI Predoctoral to Postdoctoral Fellow Transition Award (F99/K00)	09/27/2019	Limited	Training/Career
NCI	Revisions for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U01 Clinical Trial Optional)	09/28/2019	Non-Limited	Research
NCI	Revisions for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (R01 Clinical Trial Optional)	09/28/2019	Non-Limited	Research
NCI	Revisions for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (P50 Clinical Trial Optional)	09/28/2019	Non-Limited	Research
NCI	Revisions for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (P01 Clinical Trial Optional)	09/28/2019	Non-Limited	Research
NCI	Revisions for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U54 Clinical Trial Optional)	09/28/2019	Non-Limited	Research
NCI	Revisions for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U2C Clinical Trial Optional)	09/28/2019	Non-Limited	Research
NIH	Innovative Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R21 Clinical Trials Not Allowed)	09/28/2019	Non-Limited	Research
NIH	Advanced Development and Validation of Emerging Biospecimen Science Technologies for Basic and Clinical Cancer Research (R33 Clinical Trials Not Allowed)	09/28/2019	Non-Limited	Research
NIH	Advanced Development and Validation of Emerging Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R33 Clinical Trials Not Allowed)	09/28/2019	Non-Limited	Research

Showing 1 to 10 of 123 entriesPreviousNext

PUTTING IT ALL TOGETHER

Assignment was to “make a website” for an upcoming conference. Apollo 2 made it easy.





THANK YOU

