

The Cancer Prevention Research Training Program (CP RTP)

Dr. Shine Chang, Principal Investigator

FACULTY DIRECTORY OF COMMON MENTORS & POTENTIAL MENTORS FOR THE CP RTP (Sorted by Department, Last Name, First Name)

KEY

Faculty in BLUE are within the Division of Cancer Prevention & Population Sciences (DCPPS) and conduct research in cancer PREVENTION.

Faculty OUTSIDE the Division of Cancer Prevention will need to come up with a project in cancer PREVENTION in order to mentor you (Gordon Postdoc applicants must have a project and mentor conducting colorectal cancer prevention).

To search for additional faculty, visit faculty.mdanderson.org

#	Full Name & Credentials	First Name	Last Name	Title	Department	Faculty Bio Profile or Lab Website	Faculty Phone	Faculty Email Address	Co-Mentor(s)	Co-Mentor Title	Co-Mentor Phone	Co-Mentor Email	Research Keywords and/or Project Title or IMPORTANT NOTES
1	Janice Blalock, Ph.D.	Janice	Blalock	Associate Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/janice_blalock.html	713-745-1728	jablaloc@mdanderson.org	n/a	n/a	n/a	n/a	Smoking Cessation and Relapse, Emotional Vulnerabilities, Ecologic Momentary Assessment, Cancer Patients; smoking, depression
2	Carrie Cameron, Ph.D.	Carrie	Cameron	Associate Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/carrie_cameron.html	n/a	Ccameron@mdanderson.org	n/a	n/a	n/a	n/a	scientific communication, social psychology, RCR
3	Paul Cinciripini, Ph.D.	Paul	Cinciripini	Professor and Chair	Behavioral Science	https://faculty.mdanderson.org/profiles/paul_cinciripini.html	n/a	Pcinciri@mdanderson.org	n/a	n/a	n/a	n/a	Smoking cessation; nicotine dependence genetics & psychopharmacology; psych comorbidities w/smoking, psychophysiological & imaging assessment of nicotine dependence
4	Yong Cui, Ph.D.	Yong	Cui	Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/yong_cui.html	713-792-7837	YCui1@mdanderson.org	n/a	n/a	n/a	n/a	smoking cessation, mobile health, behavioral intervention
5	Roberto Omar Gonzalez, M.D.	Roberto	Gonzalez	Assistant Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/roberto_gonzalez.html	713-745-4515	Rgonzalez3@mdanderson.org	n/a	n/a	n/a	n/a	n/a
6	Maher A. Karam-Hage, M.D.	Maher	Karam-Hage	Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/maher_karam-hage.html	713-745-4286	maherkaram@mdanderson.org	n/a	n/a	n/a	n/a	Tobacco and Nicotine Addiction, Comorbid Psychiatric Conditions, Medical Outcomes of Quitting vs Not Quitting Smoking
7	George Kypriotakis, Ph.D.	George	Kypriotakis	Assistant Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/george_kypriotakis.html	713-792-5079	gkypriotakis@mdanderson.org	n/a	n/a	n/a	n/a	Quantitative Methodology, Tobacco Use, Social Determinants of Risky Behaviors
8	Kathrin Milbury, MA, Ph.D.	Kathrin	Milbury	Associate Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/kathrin_milbury.html	713-745-2868	kmilbury@mdanderson.org	n/a	n/a	n/a	n/a	Psychosocial interventions, patient-family caregiver dyadic processes, mind-body medicine, cancer adjustment, physical activity, advanced cancer, physical function, symptom and quality of life outcomes
9	Jennifer A. Minnix, Ph.D.	Jennifer	Minnix	Associate Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/jennifer_minnix.html	713-792-0476	jminnix@mdanderson.org	n/a	n/a	n/a	n/a	n/a
10	Jane Montealegre, Ph.D.	Jane	Montealegre	Associate Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/jane_montealegre.html	n/a	JRMontealegre@mdanderson.org	n/a	n/a	n/a	n/a	HPV-associated cancers, screening, primary prevention, health disparities, low-resource settings
11	Susan Peterson, Ph.D.	Susan	Peterson	Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/susan_peterson.html	713-792-8267	speterso@mdanderson.org	n/a	n/a	n/a	n/a	Psychosocial and behavioral outcomes of genetic and genomic testing for hereditary cancers in cancer survivors and their families; development and evaluation of digital health applications in cancer prevention and survivorship, including mobile and sensor technology for behavioral assessment and intervention
12	Jason D. Robinson, Ph.D.	Jason	Robinson	Associate Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/jason_robinson.html	713-745-3581	jdrobinson@mdanderson.org	n/a	n/a	n/a	n/a	Tobacco Cessation & Control, Behavioral Science
13	Francesco Versace, Ph.D.	Francesco	Versace	Associate Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/francesco_versace.html	713-745-7933	fversace@mdanderson.org	n/a	n/a	n/a	n/a	Event-Related Potentials, functional Magnetic Resonance Imaging, Nicotine, Obesity
14	Meghan Whisenant, Ph.D., APRN, MSN, BSN	Meghan	Whisenant	Assistant Professor	Behavioral Science	https://faculty.mdanderson.org/profiles/meagan_whisenant.html	REMOTE	MSWhisenant@mdanderson.org	n/a	n/a	n/a	n/a	symptoms, patient-reported outcomes, quality of life, caregivers, prevention
15	Han Liang, Ph.D.	Han	Liang	Professor	Bioinformatics	https://faculty.mdanderson.org/profiles/liang_han.html	713-745-9815	HLiang1@mdanderson.org	n/a	n/a	n/a	n/a	n/a
16	Ken Chen, Ph.D.	Ken	Chen	Associate Professor	Bioinformatics and Computational Biology	https://faculty.mdanderson.org/profiles/ken_chen.html	713-794-1348	KChen3@mdanderson.org	n/a	n/a	n/a	n/a	Artificial Intelligence, Cancer Omics, Single Cell, Immunotherapy

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17	Kim-Anh Do, Ph.D.	Kim	Do	Professor	Biostatistics	https://faculty.mdanderson.org/profiles/kim-anh_do.html	n/a	kimdo@mdanderson.org	n/a	n/a	n/a	n/a	Computational statistics & biostatistics, bioinformatics, statistical genetics, non-parametric methods, integrative methods for imaging and high throughput omic data
18	Yisheng Li Ph.D.	Yisheng	Li	Associate Professor	Biostatistics	https://faculty.mdanderson.org/profiles/yisheng_li.html	713-563-4267	ysli@mdanderson.org	n/a	n/a	n/a	n/a	Mixed effects models, Bayesian non-parametrics, Adaptive clinical trial design
19	Yu Shen, Ph.D	Yu	Shen	Professor	Biostatistics	https://faculty.mdanderson.org/profiles/yu_shen.html	713-794-4159	yshen@mdanderson.org	n/a	n/a	n/a	n/a	Biostatistics method research in breast cancer screening and treatment, biased sampling and cost-effectiveness to evaluate cancer screening strategies
20	Sanjay Shete, Ph.D. (co-mentoring with Dr. Ernest Hawk, Division Head, VP, DCPDS)	Sanjay	Shete	Professor, Deputy Division Head, Research &	Biostatistics	https://faculty.mdanderson.org/profiles/sanjay_shete.html	713-745-2483	Sshete@mdanderson.org	n/a	n/a	n/a	n/a	Administrative and special projects (e.g., alcohol, NASA/USAF pilot risks; HPV vaccination, tobacco research, quality of life, cancer survivors
21	Isabelle Bedrosian, M.D., F.A.C.S.	Isabelle	Bedrosian	Professor	Breast Surgical Oncology	https://faculty.mdanderson.org/profiles/isabelle_bedrosian.html	713-563-1872	ibedrosian@mdanderson.org	n/a	n/a	n/a	n/a	Breast cancer risk prediction, machine learning, prevention
22	Pratip Bhattacharya, Ph.D.	Pratip	Bhattacharya	Professor	Cancer Systems Imaging	https://faculty.mdanderson.org/profiles/pratip_bhattacharya.html	713-454-9887	PKBhattacharya@mdanderson.org	n/a	n/a	n/a	n/a	Hyperpolarization, Real-Time Imaging, MRI, Metabolic Imaging, Molecular Imaging, Metabolic Evolution of Patient-Derived Glioblastoma Xenografts, In Vivo Hyperpolarized 13C MRI, Ex Vivo 1H NMR
23	Susan C. Gilchrist, M.D., M.S.	Susan	Gilchrist	Professor	Cardiology	https://faculty.mdanderson.org/profiles/susan_gilchrist.html	713-745-6251	SGilchrist@mdanderson.org	n/a	n/a	n/a	n/a	Cardiorespiratory Fitness, Exercise, Cancer Prevention, Cardiology, Cardio-Oncology
24	Therese Bevers, M.D.	Therese	Bevers	Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/therese_bevers.html	713-745-8048	Tbevers@mdanderson.org	n/a	n/a	n/a	n/a	n/a
25	Abenaa Brewster, M.D., M.H.S.	Abenaa	Brewster	Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/abenaa_brewster.html	713-745-4928	Abrewster@mdanderson.org	n/a	n/a	n/a	n/a	Dr. Brewster is seeking a GRADUATE level student interested in an epidemiology project related to breast cancer risk and screening. Please do not contact if you will be an undergraduate during the Fall 2023 semester.
26	Johannes Fahrmann, Ph.D.	Johannes	Fahrmann	Assistant Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/johannes_fahrmann.html	713-792-8239	JFFahrmann@mdanderson.org	n/a	n/a	n/a	n/a	Keywords: Biomarkers, metabolism, cancer detection, therapeutics; Targeting sulfatide metabolism for anti-cancer treatment of pancreas precursor lesions; Targeting glucosylceramide synthase for anti-cancer treatment of triple-negative breast cancer; Microbial-associated metabolite signatures for risk assessment of lung cancer-associated mortality.
27	Samir Hanash, M.D., Ph.D.	Samir	Hanash	Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/samir_hanash.html	713-745-5242	SHanash@mdanderson.org	n/a	n/a	n/a	n/a	Cancer biomarkers , Cancer early detection
28	Abhijit Mazumdar, Ph.D.	Abhijit	Mazumdar	Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/abhijit_mazumdar.html	713-834-6336	amazumdar@mdanderson.org	n/a	n/a	n/a	n/a	Cancer prevention using preclinical breast cancer model. Triple negative breast cancer; Molecular mechanisms to find out resistance pathways; Targeted chemoprevention for the Her2 and BRCA1 dependent breast cancers; Molecular and cellular biology of breast cancer.
29	Lonzetta L. Newman, M.D., Ed.D., FACP	Lonzetta	Newman	Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/lonzetta_newman.html	713-745-8040	lnewman@mdanderson.org	n/a	n/a	n/a	n/a	n/a
30	Guang Peng, M.D., CHN	Guang	Peng	Associate Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/guang_peng.html	713-834-6151	gpeng@mdanderson.org	n/a	n/a	n/a	n/a	Molecular Consequences, APOBEC3 Genes, Breast Cancer. Genomic instability, DNA repair, immunoresponsiveness, early detection and intervention
31	Parijatham 'Priya' Thomas, M.D.	Parijatham	Thomas	Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/parijatham_thomas.html	713-745-1075	PSThomas@mdanderson.org	n/a	n/a	n/a	n/a	n/a
32	Eduardo Vilar-Sanchez, M.D., Ph.D.	Eduardo	Vilar-Sanchez	Assistant Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/eduardo_vilar_sanchez.html	713-563-4743	Evilar@mdanderson.org	n/a	n/a	n/a	n/a	Cancer Genetics, Colorectal Cancer, Chemoprevention, Lynch Syndrome
33	Xiangwei Wu, Ph.D.	Xiangwei	Wu	Associate Professor	Clinical Cancer Prevention	https://faculty.mdanderson.org/profiles/xiangwei_wu.html	713-745-2867	XWWu@mdanderson.org	n/a	n/a	n/a	n/a	n/a
34	George J. Chang, M.D., MS, FACS, FASCRS, FSSO	George	Chang	Professor	Colon & Rectal Surgery	https://faculty.mdanderson.org/profiles/george_chang.html	713-563-1875	gchang@mdanderson.org	n/a	n/a	n/a	n/a	health services research involving various aspects of Colon and rectal cancer management

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35	Yi-Qian Nancy You, M.D., MHSc, FACS	Yi-Qian Nancy	You	Professor	Colon & Rectal Surgery	https://faculty.mdanderson.org/profiles/yi-qian_you.html	713-794-4206	YNYou@mdanderson.org	n/a	n/a	n/a	n/a	genetic risk/counseling, surgery involving high-risk populations (e.g., FAP, Lynch Syndrome)
36	Jianhua (John) Zhang, Ph.D.	Jianhua	Zhang	Executive Director	Computational Genomics	https://www.mdanderson.org/research/departments-labs-institutes/labs/jianhua-zhang-laboratory.html	713-792-6807	JZhang22@mdanderson.org	n/a	n/a	n/a	n/a	n/a
37	Madeleine Duvic, M.D.	Madeleine	Duvic	Professor	Dermatology	https://faculty.mdanderson.org/profiles/madeleine_duvic.html	713-745-4615	mduvic@mdanderson.org	n/a	n/a	n/a	n/a	n/a
38	Kelly C. Nelson, M.D.	Kelly	Nelson	Associate Professor	Dermatology	https://faculty.mdanderson.org/profiles/kelly_nelson.html	713-792-6800	KCNelson1@mdanderson.org	n/a	n/a	n/a	n/a	n/a
39	Valencia D. Thomas, M.D., MHCM	Valencia	Thomas	Professor	Dermatology	https://faculty.mdanderson.org/profiles/valencia_thomas.html	713-563-2772	Vthomas@mdanderson.org	n/a	n/a	n/a	n/a	n/a
40	J. Matthew Debnam, M.D.	Matthew	Debnam	Professor	Diagnostic Radiology, Neuro Imaging	https://faculty.mdanderson.org/profiles/jmatthew_debnam.html	713-792-2686	Matthew.Debnam@mdanderson.org	n/a	n/a	n/a	n/a	n/a
41	Ernest Hawk, M.D., M.P.H.	Ernest	Hawk	Vice President and Division Head; (Faculty Association)	Division of Cancer Prevention and Population Sciences (DCPP), Office of the Associate Dean for Cancer Prevention	https://faculty.mdanderson.org/profiles/ernest_hawk.html	713-792-3900	ehawk@mdanderson.org	n/a	n/a	n/a	n/a	Cancer prevention messaging, alcohol, multi-cancer early detection tests, clinical preventive interventions, cancer screening tests
42	Kumar Alagappan, MD, FACEP, FAAEM, FIFEM	Kumar	Alagappan	Chair	Emergency Medicine	https://faculty.mdanderson.org/profiles/kumar_alagappan.html	713-745-9911	Kalagappan@mdanderson.org	n/a	n/a	n/a	n/a	n/a
43	Arjun Bhattacharya	Arjun	Bhattacharya	Assistant Professor	Epidemiology	https://faculty.mdanderson.org/profiles/arjun_bhattacharya.html	n/a	ABhattacharya3@mdanderson.org	n/a	n/a	n/a	n/a	Genetic epidemiology, molecular epidemiology, breast cancer, lung cancer, health disparities
44	Carrie Daniel-MacDougall, Ph.D.	Carrie	Daniel-MacDougall	Associate Professor	Epidemiology	https://faculty.mdanderson.org/profiles/carrie_daniel-macdougall.html	713-563-5783	CDaniel@mdanderson.org	n/a	n/a	n/a	n/a	Diet, Obesity, Microbiome, Colorectal Cancer, Prevention
45	Veronika Fedirko, Ph.D., MPH	Veronika	Fedirko	Associate Professor	Epidemiology	https://faculty.mdanderson.org/profiles/veronika_fedirko.html	832-750-5957	Vfedirko@mdanderson.org	n/a	n/a	n/a	n/a	etiology and prevention (primary and tertiary) of gastrointestinal cancers; how dietary, lifestyle, environmental, metabolomic and microbiome factors combine and interact in producing cancer in
46	Jian Gu, Ph.D	Jian	Gu	Professor	Epidemiology	https://faculty.mdanderson.org/profiles/jian_qu.html	713-792-8016	jianqu@mdanderson.org	n/a	n/a	n/a	n/a	Cancer epidemiology, genetic susceptibility, epigenetics, circulating biomarkers
47	Manal Hassan, Ph.D.	Manal	Hassan	Associate Professor	Epidemiology	https://faculty.mdanderson.org/profiles/manal_hassan.html	n/a	mhassan@mdanderson.org	n/a	n/a	n/a	n/a	Gallbladder Stones , Risk of Hepatocellular Carcinoma, Multiethnic USA Population; Pancreatic neoplasms, hepatocellular carcinoma, survival, confidence intervals
48	Chad Huff, Ph.D.	Chad	Huff	Associate Professor	Epidemiology	https://faculty.mdanderson.org/profiles/chad_huff.html	713-563-4957	CHuff1@mdanderson.org	n/a	n/a	n/a	n/a	Genetic epidemiology, Statistical genetics, Sequence-based association studies, Genetics of cancer risk, Rare variant association studies in cancer, Identification and characterization of cancer predisposition genes, Variant classification, Variants of uncertain significance
49	Paul Scheet, Ph.D.	Paul	Scheet	Professor and Chair	Epidemiology	https://faculty.mdanderson.org/profiles/paul_scheet.html	n/a	Pascheet@mdanderson.org	n/a	n/a	n/a	n/a	Statistical genetics, cancer genomics, human evolution, computational methods for high-thru put, correlated data
50	Weiva Sieh, M.D., Ph.D., M.S.	Weiva	Sieh	Professor	Epidemiology	https://faculty.mdanderson.org/profiles/weiva_sieh.html	n/a	Wsieh@mdanderson.org	n/a	n/a	n/a	n/a	n/a
51	Kevin T. Nead, M.D., M.Phil.	Kevin	Nead	Assistant Professor	Epidemiology	https://faculty.mdanderson.org/profiles/kevin_nead.html	713-563-5155	ktnead@mdanderson.org	n/a	n/a	n/a	n/a	Radiation Oncology, Cancer Genetics, Cancer Epidemiology, Outcomes Research, Computational Genetics, Clonal Hematopoiesis, Clonal Mosaicism

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52	Elizabeth Yu Chiao, M.D., MPH	Elizabeth	Chiao	Professor	Epidemiology Clinical	https://faculty.mdanderson.org/profiles/elizabeth_chiao.html	713-792-1860	EYChiao@mdanderson.org	n/a	n/a	n/a	n/a	Trends and outcomes in HIV-positive patients undergoing treatment for invasive or preinvasive cervical and other gynecologic neoplasias
53	Xiaodong Cheng, Ph.D.	Xiaodong	Cheng	Professor	Epigenetics and Molecular Carcinogenesis	https://faculty.mdanderson.org/profiles/xiaodong_cheng.html	713-834-6274	Xcheng5@mdanderson.org	n/a	n/a	n/a	n/a	Generation, recognition, and erasure of epigenetic methyl marks on DNA and histones
54	Luigi Ricciardiello, M.D.	Luigi	Ricciardiello	Professor	Gastroenterology Hepatology and Nutrition, Division of Internal Medicine	https://faculty.mdanderson.org/profiles/luigi_ricciardiello.html	n/a	Lricciardiello@mdanderson.org	n/a	n/a	n/a	n/a	clinical cancer screening; surveillance of high-risk CRC patients
55	Robert Bresalier, M.D.	Robert	Bresalier	Professor	Gastrointestinal (GI) Medical Oncology	https://faculty.mdanderson.org/profiles/robert_bresalier.html	713-745-4340	Rbresali@mdanderson.org	n/a	n/a	n/a	n/a	blood-based CRC screening test development
56	Edmund Scott Kopetz, M.D., Ph.D., FACP	Scott	Kopetz	Professor	Gastrointestinal (GI) Medical Oncology	https://faculty.mdanderson.org/profiles/e_kopetz.html	713-792-2828	SKopetz@mdanderson.org	n/a	n/a	n/a	n/a	Colorectal Cancer, Molecular Subtypes, Non-Steroidal Anti-Inflammatory Drugs, Chemoprevention, Translational Research
57	Jason A Willis, M.D., Ph.D.	Jason	Willis	Assistant Professor	Gastrointestinal (GI) Medical Oncology	https://faculty.mdanderson.org/profiles/jason_willis.html	713-563-0038	Jason.Willis@mdanderson.org	n/a	n/a	n/a	n/a	n/a
58	Jessica P. Hwang, M.D.	Jessica	Hwang	Professor	General Internal Medicine	https://faculty.mdanderson.org/profiles/jessica_hwang.html	713-745-4516	jphwang@mdanderson.org	n/a	n/a	n/a	n/a	Screening for metabolic syndrome in patients with cancer to navigate them to behavioral and lifestyle interventions Hepatitis B screening and management to prevent reactivation due to systemic anticancer therapy
59	Andy Futreal, Ph.D.	Andy	Futreal	Professor and Chair	Genomic Medicine	https://faculty.mdanderson.org/profiles/andrew_futreal.html	713-794-4764	afutreal@mdanderson.org	n/a	n/a	n/a	n/a	Large-scale genomics to identify multiple human cancer genes set the stage for international efforts; the conception and development of the Cancer Genome Project
60	Kunal Rai, Ph.D.	Kunal	Rai	Professor	Genomic Medicine	https://faculty.mdanderson.org/profiles/kunal_rai.html	713-792-6809	Krai@mdanderson.org	n/a	n/a	n/a	n/a	n/a
61	Larissa A. Meyer, M.D., MPH, F.A.C.O.G., F.A.C.S.	Larissa	Meyer	Associate Professor	Gyn Onc & Reproductive Med	https://faculty.mdanderson.org/profiles/larissa_meyer.html	713-745-0973	lmeyer@mdanderson.org	n/a	n/a	n/a	n/a	Gynecologic cancers, shared medical decision making, financial toxicity, patient-reported outcomes, secondary cancer prevention, maintenance therapy, health care disparities, health services research, opioids, cervical cancer, endometrial cancer, ovarian cancer, patient reported outcomes, symptom burden, survivorship
62	Jose Alejandro Rauh-Hain, Ph.D.	Jose	Rauh-Hain	Assistant Professor	Gynecologic Oncology and Reproductive Medicine	https://faculty.mdanderson.org/profiles/jose_rauh-hain.html	n/a	jarauh@mdanderson.org	n/a	n/a	n/a	n/a	Health disparities research, oncofertility, genetic testing medically underserved populations
63	Kathleen M Schmeler, Ph.D.	Kathleen	Schmeler	Professor	Gynecologic Oncology and Reproductive Medicine	https://faculty.mdanderson.org/profiles/kathleen_schmeler.html	n/a	kschmele@mdanderson.org	Melissa Varon, MS	Program Director	n/a	n/a	Cervical cancer prevention
64	Charlotte C. Sun, Dr.P.H., M.P.H.	Charlotte	Sun	Associate Professor	Gynecologic Oncology and Reproductive Medicine	https://faculty.mdanderson.org/profiles/charlotte_sun.html	713-745-4580	ccsun@mdanderson.org	n/a	n/a	n/a	n/a	Patient-reported outcomes, patient preferences, gynecologic (ovarian cancer), treatment/prevention decision making
65	Terri L. Woodard, M.D.	Terri	Woodard	Associate Professor	Gynecologic Oncology and Reproductive Medicine	https://faculty.mdanderson.org/profiles/terri_woodard.html	713-745-7591	twoodard@mdanderson.org	n/a	n/a	n/a	n/a	Oncofertility, survivorship, quality of life, medical decision making, reproductive medicine, health disparities
66	Katherine A. Hutcheson, Ph.D.	Katherine	Hutcheson	Professor	Head and Neck Surgery	https://faculty.mdanderson.org/profiles/katherine_hutcheson.html	713-792-6513	KArnold@mdanderson.org	n/a	n/a	n/a	n/a	Head and neck cancer, survivorship, toxicity, patient-reported outcomes

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67	Carol Lewis, M.D., MPH, FACS	Carol	Lewis	Associate Professor	Head and Neck Surgery	https://faculty.mdanderson.org/profiles/carol_lewis.html	713-794-4675	cmlewis@mdanderson.org	n/a	n/a	n/a	n/a	Improving the quality of head and neck cancer care, patient education, and the patient experience; Multidisciplinary approach to treat a range of head and neck cancer, including skin cancer and melanoma, mouth and throat cancer, and thyroid cancer
68	Guojun Li M.D., Ph.D	Guojun	Li	Associate Professor	Head and Neck Surgery, Epidemiology	https://faculty.mdanderson.org/profiles/guojun_li.html	713-792-0227	gli@mdanderson.org	n/a	n/a	n/a	n/a	Molecular Epidemiology of Clinical Outcome and Cancer Susceptibility Clinical Epidemiology, Risk Assessment, and Outcomes Viral Epidemiology (HPV) and Nutritional Epidemiology Nuclear receptors and Cancer Chemoprevention
69	Karen Basen-Engquist, B.A, M.P.H, Ph.D	Karen	Basen-Engquist	Professor	Health Disparities Research	https://faculty.mdanderson.org/profiles/karen_basen-engquist.html	713-745-3123	kbasenen@mdanderson.org	Matthew Katz	Professor and Chair	713-794-4660	mhokatz@mdanderson.org	PancFit – Exercise Program for Patients undergoing Pre-Operative Treatment for Pancreatic Cancer Measuring Changes in Muscle in Patients undergoing Cancer Treatment (Retrospective Work using CT Scans and Chart Review)
70	Maggie Britton, Ph.D.	Maggie	Britton	Assistant Professor	Health Disparities Research	n/a	346-834-8011	Mbritton@mdanderson.org	n/a	n/a	n/a	n/a	n/a
71	Shine Chang, Ph.D.	Shine	Chang	Director, CP RTP,	Health Disparities Research	https://faculty.mdanderson.org/profiles/shine_chang.html	713-563-3573	shinechang@mdanderson.org	n/a	n/a	n/a	n/a	To help conduct qualitative analysis of interviews (to be recorded – maybe transcribed by zoom) – for a project interviewing
72	Dalnim Cho, Ph.D.	Dalnim	Cho	Instructor	Health Disparities Research	https://faculty.mdanderson.org/profiles/dalnim_cho.html	713-745-8476	dcho1@mdanderson.org	n/a	n/a	n/a	n/a	Cancer disparities; Multilevel intervention; Multiple health behaviors change
73	Lorraine Reitzel, Ph.D.	Professor	Health Disparities Research	Professor	Health Disparities Research	https://www.lorrainereitzel.com/	346-834-8095	Lreitzel@mdanderson.org	Dr. Maggie Britton, Dr. Isabel Martinez Leal (Asst. Prof.)	Assistant Professor	346-834-8011 (Britton); 346-834-8010 (Neal)	Mbritton@mdanderson.org ; Bleal@mdanderson.org	Health equity; tobacco use; community-informed intervention; dissemination and implementation; minoritized and marginalized groups
74	Isabel Martinez Leal, Ph.D.	Isabelle	Leal	Assistant Professor	Health Disparities Research	n/a	346-834-8010	Bleal@mdanderson.org	n/a	n/a	n/a	n/a	Qualitative research, Health inequities, Tobacco cessation, Community-based research, Tobacco-related cancer prevention
75	Qian Lu, M.D., Ph.D	Qian	Lu	Associate Professor	Health Disparities Research	https://faculty.mdanderson.org/profiles/qian_lu.html	n/a	glu@mdanderson.org	Lilian Shin	Postdoctoral Fellow	n/a	LJShin@mdanderson.org	Psychosocial Interventions, Emotion Regulation, Social Support, Cancer Survivorship, Health Disparities
76	Scherezade K. Mama, DrPH	Scherezade	Mama	Assistant Professor	Health Disparities Research	https://faculty.mdanderson.org/profiles/scherezade_mama.html	713-563-7546	skmama@mdanderson.org	n/a	n/a	n/a	n/a	Physical activity, Psychosocial distress, Rural health disparities, Implementation science, Community-based research
77	Lorna Haughton McNeill, Ph.D.	Lorna	McNeill	Profesor and Chair	Health Disparities Research	https://faculty.mdanderson.org/profiles/lorna_mcneill.html	n/a	LMCNeill@mdanderson.org	n/a	n/a	n/a	n/a	Qualitative research, Non-alcoholic Fatty Liver Disease, Hispanics; Understand risk factors that increase cancer risk, cancer survivorship in minority populations , influence of social determinants of cancer in minorities, cancer-related health disparities among blacks and Hispanics
78	Margaret Raber-Ramsey, DrPH	Margaret	Raber-Ramsey	Assistant Professor	Health Disparities Research	Pending	TBD	MPRaber@mdanderson.org	n/a	n/a	n/a	n/a	Cancer survivor lifestyle and wellness, community nutrition, Food Is Medicine, modifiable risk factors for cancer, and community outreach and engagement
79	Surendranath S. Shastri, MBBS, M.D., DPh	Surendranath	Shastri	Professor	Health Disparities Research	https://faculty.mdanderson.org/profiles/surendranath_shastri.html	713-745-2682	SSShastri@mdanderson.org	n/a	n/a	n/a	n/a	Preventive oncology, cervical cancer, public health, rural underserved communities; Cancer Prevention (HBV and HPV vaccination), Cancer Screening (Cervical, Breast, Oral) and Tobacco Cessation
80	Lilian Shin, Ph.D.	Lilian	Shin	Postdoctoral Fellow	Health Disparities Research	https://www.mdanderson.org/research/departments-labs-institutes/programs-centers/cancer-prevention-research-training-program/current-fellows.html	n/a	LJShin@mdanderson.org	Qian Lu, Ph.D. (Supervisor)	Professor	713-745-8324	Olu@mdanderson.org	Cancer Prevention, Cancer Survivors, Quality of Life, Positive Activities, Asian-American, Well-Being
81	Larkin Strong, Ph.D., MPH	Larkin	Strong	Associate Professor	Health Disparities Research	https://faculty.mdanderson.org/profiles/larkin_strong.html	713-563-8930	LLstrong@mdanderson.org	n/a	n/a	n/a	n/a	Behavioral Interventions, Energy Balance, Healthy Eating, Physical Activity, Community Health Workers, Hispanic/Latino, Community-Engaged Research, Health Disparities

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82	Dede Kossiwa Teteh-Brooks, DrPH	Dede	Teteh-Brooks	Assistant Professor	Health Disparities Research	https://www.mdanderson.org/research/departments-labs-institutes/departments-divisions/health-disparities-research/faculty-staff.html	n/a	DKTeteh@mdanderson.org	n/a	n/a	n/a	n/a	Breast and lung cancer survivorship, biobehavioral community interventions and implementation science
83	Maria E. Suarez-Almazor, M.D., Ph.D.	Maria	Almazor	Professor	Health Services Research	https://faculty.mdanderson.org/profiles/maria_suarez-almazor.html	713-745-4516	msalmazor@mdanderson.org	n/a	n/a	n/a	n/a	Prevention of cervical cancer in patients with autoimmune diseases.
84	Pianpian Cao	Pianpian	Cao	Assistant Professor	Health Services Research		n/a	Pcao2@mdanderson.org	n/a	n/a	n/a	n/a	
85	Mariana Chavez Mac Gregor, M.D., MSC	Mariana	Chavez Mac Gregor	Associate Professor	Health Services Research	https://faculty.mdanderson.org/profiles/mariana_chavezmacgregor.html	713-563-0020	MChavez1@mdanderson.org	n/a	n/a	n/a	n/a	Patterns of Treatment and Treatment-Related Complications among Breast Cancer Patients using Claims Data
86	Sharon Giordano, M.D., M.P.H.	Sharon	Giordano	Chair	Health Services Research	https://faculty.mdanderson.org/profiles/sharon_giordano.html	n/a	SGiordan@mdanderson.org	n/a	n/a	n/a	n/a	Health Services Research, Breast Cancer, Survivorship, Cancer Outcomes, Prevention in Rural Populations
87	Meng Li, SCM, Ph.D.	Meng	Li	Assistant Professor	Health Services Research	https://faculty.mdanderson.org/profiles/meng_li.html	713-563-0020	MLi14@mdanderson.org	JIRuiz1@mdanderson.org	n/a	n/a	n/a	n/a
88	John Kent Lin, MD, MSHP	John Kent	Lin	Assistant Professor	Health Services Research	https://faculty.mdanderson.org/profiles/john_lin.html	n/a	JLin11@mdanderson.org	n/a	n/a	n/a	n/a	health services research, costs of care, aspects of care delivery within national datasets
89	Angeles Lopez-Olivo, M.D., M.Sc., Ph.D. (a/k/a Dr. Maria Angeles Lopez-Olivo)	Maria Angeles	Lopez-Olivo	Assistant Professor	Health Services Research	https://faculty.mdanderson.org/profiles/maria_olivo.html	713-792-9175	amlopezo@mdanderson.org	n/a	n/a	n/a	n/a	Keywords: Meta-Analysis, Systematic Review, Synthesis of Evidence, Evidence-based Medicine. Title: Cancer Prevention in Patients with Rheumatic Diseases
90	Lisa M. Lowenstein, PhD, MPH, RD	Lisa	Lowenstein	Professor	Health Services Research	https://faculty.mdanderson.org/profiles/lisa_lowenstein.html	713-792-5807	LMLowenstein@mdanderson.org	n/a	n/a	n/a	n/a	Exercise, Cancer Survivors
91	Debanjan Pain, M.D.	Debanjan	Pain	Assistant Professor	Health Services Research	Coming soon	713-745-0075	Dpain@mdanderson.org	n/a	n/a	n/a	n/a	health services research, costs of care, aspects of care delivery within national datasets
92	I-Wen E Pan, Ph.D.	Wen 'Elaine'	Pan	Assistant Professor	Health Services Research	https://faculty.mdanderson.org/profiles/iwen_pan.html	713-563-4309	ipan@mdanderson.org	Ya Chen Tina Shih, Ph.D.	Professor	713-563-2750	YAShih@mdanderson.org	PROJECT ITLE: Barriers to utilization of cancer screening; KEYWORDS: Cancer Economics, Outcomes Research, Pharmacoeconomics, Health Services Research, Big Data Analysis
93	Juan Ignacio Ruiz, M.D., MPH	Juan Ignacio	Ruiz	Instructor	Health Services Research	https://mdanderson.elsevierpure.com/en/persons/juan-ignacio-ruiz	713-794-3232	JIRuiz1@mdanderson.org	n/a	n/a	n/a	n/a	RESEARCH KEYWORDS: Systematic review, clinical practice Guidelines, Cancer Immunotherapy, evidence-based medicine; PROJECT TITLE: Quality Assessment of the Recommendations and Characteristics of Clinical Practice Guidelines on Cancer Immunotherapy
94	Ya Chen Tina Shih, Ph.D.	Ya	Shih	Professor	Health Services Research	https://faculty.mdanderson.org/profiles/yachen_shih.html	713-563-2750	yashih@mdanderson.org	n/a	n/a	n/a	n/a	Cancer health economics, cancer policies, medical cost research, economic evaluation
95	Lakovos Toumazis, Ph.D.	Iakovos	Toumazis	Assistant Professor	Health Services Research	https://mdanderson.elsevierpure.com/en/persons/iakovos-toumazis	713-792-4420	IToumazis@mdanderson.org	n/a	n/a	n/a	n/a	Mathematical models; statistical models; cancer treatment; cancer screening; cancer surveillance; health economics; medical decision making; decision aid tools; cancer risk assessment; Markov decision process; microsimulation; stochastic optimization; linear and nonlinear programming; network optimization; robust optimization; Markov models
96	Robert J. Volk, Ph.D.	Robert	Volk	Professor and Director, Decision Support Lab	Health Services Research	https://faculty.mdanderson.org/profiles/robert_volk.html	713-745-7307	bvolk@mdanderson.org	n/a	n/a	n/a	n/a	Developing and testing methods: for presenting risk information and uncertainty to patients,for assessing the quality of patient decision making,of assessing preferences in making decisions about care and treatment
97	Hui Zhao, Ph.D.	Hui	Zhao	Assistant Professor	Health Services Research	https://faculty.mdanderson.org/profiles/hui_zhao.html	713-563-5011	huizhao@mdanderson.org	n/a	n/a	n/a	n/a	Health Services Research, Big Data Analysis, Cancer Epidemiology, Cancer Survivorship, Cancer Prevention, Cancer treatment, Health disparity, Real world evidence data analysis
98	Mackenzie Wehner, M.D., M.Phil.	Mackenzie	Wehner	Assistant Professor	Health Services Research & Dermatology (two	https://faculty.mdanderson.org/profiles/mackenzie_wehner.html	n/a	MWehner@mdanderson.org	n/a	n/a	n/a	n/a	Skin Cancer (basal cell carcinoma, squamous cell carcinoma, melanoma), Epidemiology, Public Health, Indoor Tanning, Prevention, Early Detection
99	James P. Allison, Ph.D.	James	Allison	VP, Professor and Chair	Immunology	https://faculty.mdanderson.org/profiles/james_allison.html	n/a	Jallison@mdanderson.org	n/a	n/a	n/a	n/a	n/a
100	Steven M. Kornblau, M.D.	Steven	Kornblau	Professor	Leukemia	https://faculty.mdanderson.org/profiles/steven_kornblau.html	713-794-1568	Skornblau@mdanderson.org	n/a	n/a	n/a	n/a	n/a

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101	Koji Sasaki, M.D., Ph.D.	Koji	Sasaki	Professor	Leukemia	https://faculty.mdanderson.org/profiles/koji_sasaki.html	713-745-2882	KSasaki1@mdanderson.org	n/a	n/a	n/a	n/a	n/a
102	Koichi Takahashi, M.D., Ph.D.	Koichi	Takahashi	Associate Professor	Leukemia	https://faculty.mdanderson.org/profiles/koichi_takahashi.html	713-745-4613	Ktakahashi@mdanderson.org	n/a	n/a	n/a	n/a	n/a
103	William G. Wierda, M.D., Ph.D.	William	Wierda	Professor	Leukemia	https://faculty.mdanderson.org/profiles/william_wierda.html	713-745-0428	Wwierda@mdanderson.org	n/a	n/a	n/a	n/a	n/a
104	Christopher Robert Flowers, M.D.	Christopher	Flowers	Chair	Lymphoma/Myeloma	https://faculty.mdanderson.org/profiles/christopher_flowers.html	713-745-6095	crflowers@mdanderson.org	n/a	n/a	n/a	n/a	Lymphoma, Cancer Disparities, Medical Informatics, DLBCL, Epidemiology and Outcomes Research, Cancer control and management, CART Therapy, Immunotherapy, Single cell sequencing, Hematology, Oncology, Clinical and Translational research
105	Michelle A.T. Hildebrandt, Ph.D. (co-mentoring with Dr. Michael Roth)	Michelle	Hildebrandt	Associate Professor	Lymphoma/Myeloma	https://faculty.mdanderson.org/profiles/michelle_hildebrandt.html	713-792-2242	mhildebr@mdanderson.org	n/a	n/a	n/a	n/a	Myeloma,Lymphoma, Adolescent and Young Adult (AYA) cancer, Survivorship, Cardiotoxicity and late-effects
106	Hans Lee, M.D.	Hans	Lee	Professor	Lymphoma/Myeloma	https://faculty.mdanderson.org/profiles/hans_lee.html	713-745-8430	HCLee@mdanderson.org	n/a	n/a	n/a	n/a	n/a
107	David E. Symer, M.D., Ph.D.	David	Symer	Professor	Lymphoma/Myeloma	https://faculty.mdanderson.org/profiles/david_symer.html	713-745-5233	DESymer@mdanderson.org	n/a	n/a	n/a	n/a	n/a
108	Monica E. Loghin, M. D.	Monica	Loghin	Professor	Neuro-Oncology	https://faculty.mdanderson.org/profiles/monica_loghin.html	713-745-4098	mloghin@mdanderson.org	n/a	n/a	n/a	n/a	n/a
109	Laurence D. Rhines, M.D.	Laurence	Rhines	Professor	Neurosurgery	https://faculty.mdanderson.org/profiles/laurence_rhines.html	713-563-8710	Lrhines@mdanderson.org	n/a	n/a	n/a	n/a	n/a
110	Lewis Foxhall, M.D.	Lewis	Foxhall	VP, Health Policy	Office of Health Policy	https://faculty.mdanderson.org/profiles/lewis_foxhall.html	713-745-1161	Lfoxhall@mdanderson.org	n/a	n/a	n/a	n/a	CRC screening in association w/FQHCs
111	Justin E. Bird, M.D.	Justin	Bird	Professor	Orthopaedic Oncology	https://faculty.mdanderson.org/profiles/justin_bird.html	713-794-5170	JEBird@mdanderson.org	n/a	n/a	n/a	n/a	n/a
112	Patrick P. Lin, M.D.	Patrick	Lin	Professor	Orthopaedic Oncology	https://faculty.mdanderson.org/profiles/patrick_lin.html	713-745-0088	Plin@mdanderson.org	n/a	n/a	n/a	n/a	n/a
113	Robert L. Satcher, M.D., Ph.D.	Robert	Satcher	Professor	Orthopaedic Oncology	https://faculty.mdanderson.org/profiles/robert_satcher.html	713-794-5242	RLSatcher@mdanderson.org	n/a	n/a	n/a	n/a	n/a
114	Daniel E Epner, M.D., FACP	Daniel	Epner	Professor	Palliative Care	https://faculty.mdanderson.org/profiles/daniel_e_epner.html	713-792-6085	Depner@mdanderson.org	n/a	n/a	n/a	n/a	Urgent Caring: Closing the Empathy Gap. A tool for fostering empathetic responding in the clinical setting
115	Juliet Kroll, Ph.D.	Juliet	Kroll	Instructor	Palliative Care	n/a	346-723-5858	JLKroll@mdanderson.org	n/a	n/a	n/a	n/a	caregivers, psychosocial, intervention development, advanced cancer, end-of-life
116	Cindy Lynn Carmack, Ph.D.	Cindy	Carmack	Professor	Palliative, Rehabilitation, and Integrative Medicine	https://faculty.mdanderson.org/profiles/cindy_carmack.html	713-745-3582	Ccarmack@mdanderson.org	n/a	n/a	n/a	n/a	Family, health behavior; Behavioral science/psychological/quality of life of cancer patients, psychosocial studies in palliative care
117	Lorenzo G Cohen, Ph.D.	Lorenzo	Cohen	Professor	Palliative, Rehabilitation, and Integrative Medicine	https://faculty.mdanderson.org/profiles/lorenzo_cohen.html	713-745-4260	lcohen@mdanderson.org	n/a	n/a	n/a	n/a	Psycho-oncology, Integrative medicine, Mind-body, Quality of life, Survivorship, Acupuncture
118	Anirban Maitra, M.B.B.S.	Anirban	Maitra	Professor and Chair	Pathology and Translational Molecular Pathology	https://faculty.mdanderson.org/profiles/anirban_maitra.html	713-745-0861	Amaitra@mdanderson.org	n/a	n/a	n/a	n/a	Pancreatic cancer, Molecular prevention, Cancer interception

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119	Najat C. Daw, M.D.	Najat	Daw	Professor	Pediatrics	https://faculty.mdanderson.org/profiles/najat_dawbitar.html	713-792-6315	Ndaw@mdanderson.org	n/a	n/a	n/a	n/a	n/a
120	Maria C. Swartz, Ph.D., MPH, RD, LD	Maria Chang	Swartz	Professor	Pediatrics	https://faculty.mdanderson.org/profiles/maria_swartz.html	713-745-3763	MChang1@mdanderson.org	Karen Moody	Associate Professor	713-792-6620	Kmoody@mdanderson.org	Keywords: Diet, physical activity, physical and cognitive function in cancer patients and survivors, cancer control; Project Titles: •Virtual exercise program for adolescents and young adults undergoing cranial radiotherapy for brain tumor •Virtual active video game exercise program for adolescents and young adults with central nervous system tumors •Energy Balance Data Repository •Measuring muscles in pediatrics, adolescents, and young adult patients undergoing cancer treatment or transplant (Retrospective work using CT Scans and Chart Review)
121	Keri Schadler, Ph.D	Keri	Schadler	Assistant Professor	Pediatrics - Research	https://faculty.mdanderson.org/profiles/keri_schadler.html	713-794-1035	Schadler.Keri_L	n/a	n/a	n/a	n/a	Exercise, Tumor angiogenesis, Tumor biology, Mouse models, Biomarkers
122	Joya Chandra, Ph.D.	Joya	Chandra	Associate Professor	Pediatrics & Epigenetics and Molecular Carcinogenesis	https://faculty.mdanderson.org/profiles/joya_chandra.html	n/a	ichandra@mdanderson.org	n/a	n/a	n/a	n/a	Pediatric oncology research; preclinical therapeutics; energy balance,Cooking practices, Pediatric cancer survivors
123	Michael Roth, M.D. (co-mentoring with Dr. Michelle A.T. Hildebrandt, Lymphoma.-Myeloma)	Michael	Roth	Associate Professor	Pediatrics Patient Care	https://faculty.mdanderson.org/profiles/michael_roth.html	713-792-7751	MRoth1@mdanderson.org	n/a	n/a	n/a	n/a	Adolescent and Young Adult Oncology, Survivorship, Childhood Cancer, Cardiotoxicity, Genetic Predisposition, Secondary Malignancies, Health-Related Quality of Life, Clinical Trial Enrollment Disparities
124	Clifton David Fuller, M.D., Ph.D.	Clifton	Fuller	Associate Professor	Radiation Oncology	https://faculty.mdanderson.org/profiles/clifton_fuller.html	713-792-3471	CDFuller@mdanderson.org	n/a	n/a	n/a	n/a	Artificial Intelligence, Big Data, Cancer Survivors, Carcinoma, Clinical Trials, Cone-Beam, Computed Tomography, Cranial Nerve Diseases, Datasets, Deglutition, Deglutition, Disorders, Drug Therapy, Head and Neck Neoplasms, Image-Guided Radiotherapy
125	Simona F Shaitelman, M.D., Ed.M.	Simona	Shaitelman	Associate Professor	Radiation Oncology	https://faculty.mdanderson.org/profiles/simona_shaitelman.html	713-563-8491	SFShaitelman@mdanderson.org	n/a	n/a	n/a	n/a	Targeted radiation, Preoperative radiation, Determining patient interests in potentially avoiding surgery for breast cancer treatment, Biological effects of radiation, Biomarkers of radiation response, DNA repair inhibition and radiation effects, Lymphedema prevention, Lymphedema treatment
126	Benjamin D. Smith, M.D.	Benjamin	Smith	Professor	Radiation Oncology	https://faculty.mdanderson.org/profiles/benjamin_smith.html	713-563-2380	BSmith3@mdanderson.org	n/a	n/a	n/a	n/a	n/a
127	Debra N. Yeboa, M.D.	Debra	Yeboa	Professor	Radiation Oncology	https://faculty.mdanderson.org/profiles/debra_yeoba.html	713-563-2415	DNYeoba@mdanderson.org	n/a	n/a	n/a	n/a	n/a
128	Grace Smith, M.D, Ph.D, M.P.H	Grace	Smith	Assistant Professor	Radiation Oncology, Health Services Research	https://faculty.mdanderson.org/profiles/grace_smith.html	713-563-2342	glsmith@mdanderson.org	n/a	n/a	n/a	n/a	Rinancial toxicity, oncology care delivery, health services research, radiation oncology
129	Mary T. Austin, MD, MPH, FACS	Mary	Austin	Associate Professor	Surgical Oncology	https://faculty.mdanderson.org/profiles/mary_austin.html	713-794-4408	Maustin@mdanderson.org	n/a	n/a	n/a	n/a	Melanoma Prevention
130	Naruhiko Ikoma, M.D., MS	Naruhiko	Ikoma	Professor	Surgical Oncology	https://faculty.mdanderson.org/profiles/naruhiko_ikoma.html	713-563-2354	Nikoma@mdanderson.org	n/a	n/a	n/a	n/a	n/a
131	Jennifer Wargo, M.D., M.M.Sc.	Jennifer	Wargo	Professor	Surgical Oncology	https://faculty.mdanderson.org/profiles/jennifer_wargo.html	713-745-1553	Jwargo@mdanderson.org	n/a	n/a	n/a	n/a	n/a
132	Humam Kadara, Ph.D.	Humam	Kadara	Associate Professor	Translational Molecular Pathology	https://www.lungcancerresearchfoundation.org/research/our-investigators/previously-funded-research/2010-university-of-texas-md-anderson-cancer-center-humam-kadara-phd/	713-745-9396	hkadara@mdanderson.org	n/a	n/a	n/a	n/a	Lung cancer evolution; airway field carcinogenesis; KRAS-mutant lung adenocarcinoma; lung cancer genomics; cancer single-cell omics; airway mutagenesis; lung cancer prevention; immune-prevention; early immunotherapy; lung tumor immunology; lung tumor immune microenvironment; gut and lung microbiota