Regular Members:

Xiangli Yang Elefteriou

Associate Professor Pediatrics UTHealth McGovern Medical School Ph.D., University of Alabama at Birmingham, 2000 <u>Research interests</u>: Molecular and human genetics, cellular signaling, skeletal biology, transcription regulation, developmental biology

Peter M. Grace

Associate Professor Symptom Research MD Anderson Cancer Center Ph.D., University of Adelaide, 2011 <u>Research interests</u>: Neuroimmunology, glia, pain

Rachael W. Sirianni

Assistant Professor Neurosurgery UTHealth McGovern Medical School Ph.D., Yale University, 2008 <u>Research interests</u>: Biomedical engineering, polymeric biomaterials, nanoparticles, drug delivery, pediatric neuroonology

Jun Wang

Assistant Professor Pediatrics UTHealth McGovern Medical School Ph.D., Texas A&M Health Science Center, 2010 <u>Research interests</u>: Craniofacial and cardiac development, diseases and regeneration

Wantong Yao

Assistant Professor Translational Molecular Pathology MD Anderson Cancer Center Ph.D., Fudan University, 2012 <u>Research interests</u>: Drug and druggable gene screen, biomarker discovery, genomic engineered mouse model of disease, patient derived xenograft model, tumor biology, preclinic research, pancreatic cancer, sarcoma

Associate Members:

Erica M. Bednar

Genetic Counselor Clinical Cancer Genetics MD Anderson Cancer Center M.S., University of Pittsburgh, 2013 <u>Research interests</u>: Cancer genetics, genetic counseling, public health, guality improvement

Alana C. Cecchi

Assistant Professor Internal Medicine UTHealth McGovern Medical School M.S., University of Cincinnati, 2011 <u>Research interests</u>: Genetic counseling, cardiovascular genetics, hereditary vascular disease, molecular genetics, clinical translational research

Suhendan Ekmekcioglu

Professor Melanoma Medical Oncology MD Anderson Cancer Center Ph.D., University of Istanbul, 1993 <u>Research interests</u>: Tumor inflammation, immune regulation in tumor microenvironment, translational molecular biomarkers

Gabriel R. Fries

Instructor Psychiatry and Behavioral Sciences UTHealth McGovern Medical School Ph.D., Federal University of Rio Grande do Sul, 2014 <u>Research interests</u>: Epigenetics, mood disorders, addiction, stress

Samuel M. Hyde

Genetic Counselor Clinical Cancer Genetics MD Anderson Cancer Center MMSc., Emory University School of Medicine, 2015 <u>Research interests</u>: Hereditary cancer, hereditary endocrine neoplasia, cancer genetics, genetic counseling

Meagan E. Kaulfus

Genetic Counselor Clinical Cancer Genetics MD Anderson Cancer Center M.S., MD Anderson UTHealth Graduate School, 2017 <u>Research interests</u>: Genetics, cancer genetics, genetic counseling

Michael P. Kim

Assistant Professor Surgical Oncology MD Anderson Cancer Center M.D., University of North Caroline – Chapel Hill, 2005 <u>Research interests</u>: Pancreatic cancer, transcription factors, preclinical therapeutics, cancer model systems

Jessica L. Ross

Genetic Counselor Clinical Cancer Genetics MD Anderson Cancer Center M.S., MD Anderson UTHealth Graduate School, 2016 <u>Research interests</u>: Genetic counseling, cancer genetics, pediatric genetics, adolescent and young adult genetics

Donika Saporito

Genetic Counselor Clinical Cancer Genetics MD Anderson Cancer Center M.S., Ohio State University, 2016 <u>Research interests</u>: Genetics

Grace Tran

Genetic Counselor Clinical Cancer Genetics MD Anderson Cancer Center M.S., University of Cincinnati, 2014 <u>Research interests</u>: Genetic counseling, hereditary cancer, cancer genetics

Rachel Webster

Genetic Counselor Clinical Cancer Genetics MD Anderson Cancer Center MMSc., Emory University, 2014 <u>Research interests</u>: Genetic counseling, clinical hereditary cancer risk assessment