The University of South Alabama Mitchell Cancer Institute (MCI) is seeking a research-oriented medical oncology faculty candidate for a position 40% research, 60% clinical. Newly trained fellows are highly encouraged to apply. Join an active, productive group of nine medical oncologists who are engaged in clinical research, resident education, and patient care. The Medical Oncology Service provides necessary support for state-of-the-art, interdisciplinary cancer care, and advances the research and technology development mission of the MCI. Our plans are to add several more Medical Oncologists and develop a Fellowship Program in the near future. We have an emphasis on translational research training and faculty development. The major goal of the Division Director is faculty mentorship.

Minimum qualifications include (a) board eligible or certification in medical oncology, (b) research interests and experience in clinical and/or translational oncologic sciences (c) eligibility for Alabama medical licensure and (d) outstanding clinical skills.

The MCI is ideally located in Mobile, Alabama, a progressive, mid-sized port city of rich cultural history, in the beautiful upper Gulf coastal region. Moderate climate, abundant outdoor recreational opportunities, low cost-of-living and a “college-town” atmosphere all contribute to a high “quality of life” opportunity. We are only two hours from New Orleans and one hour from the white sandy beaches of Orange Beach, Gulf Shores and Pensacola. With strong school systems and ample opportunities for outdoor activities, this is an ideal area to raise a family.

Please send letters of inquiry/application: Dr. Arthur Frankel, Division Director Medical Oncology, afrankel@health.southalabama.edu or USA Mitchell Cancer Institute, 1660 Springhill Avenue, Mobile, AL 36604-1405; or, e-mail: mmock@health.southalabama.edu. The University of South Alabama is an EO/AA employer and does not discriminate on the basis of race, color, national origin, sex (including pregnancy, sexual orientation, gender identity and expression), religion, age, genetic information, disability, or protected veteran status. www.usamci.com