

INTERVENTIONAL RADIOLOGY-UTMB GALVESTON- FELLOWSHIP POSITIONS

The Department of Radiology at The University of Texas Medical Branch in Galveston offers a comprehensive one-year, fully accredited fellowship in Interventional Radiology.

The main objective of our program is to provide radiologists with in-depth training in vascular and non-vascular radiological interventions. At completion of the one-year program, fellows will have a high level of expertise in performing procedures such as percutaneous biopsies, fluid and abscess drainages, and interventions in the biliary system, the GI and GU tract. Vascular procedures include diagnostic angiography and therapeutic interventions such as angioplasty, TIPS, and transcatheter embolotherapy of acute hemorrhage or non-resectable neoplasms. Our section performs approximately 5,000 invasive procedures per year, and each fellow handles about 600 cases during their year of training.

In addition, we offer training in evolving minimally-invasive therapies including percutaneous ablation of tumors, insertion of vascular stent grafts in the aorta and other novel procedures.

Active participation in clinical case conferences and teaching of residents is expected. Some participation in clinical and basic research relating to interventional radiology is required. Fellows attend at least one major meeting during their year of training.

The department has undergone a multi-million dollar renovation. New angiographic suites, ultrasound equipment, and an interventional helical CT scanner with CT-fluoroscopy are available. Fellows with an interest in MRCP, MRA or CT-angiography may arrange elective months pursuing these interests.

If you are interested and would like more information, please call or email:

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