

Clinical research studies enrolling patients at Baylor University Medical Center

Currently, Baylor Research Institute is conducting more than 800 research projects. Studies open to enrollment are listed in the *Table*. To learn more about a study or to enroll patients, please call or e-mail the contact person listed.

Table. Clinical research studies conducted through Baylor Research Institute that are enrolling patients

Research area	Specific disease/condition	Contact information (name, phone number, and e-mail address)
Asthma and pulmonary disease	Chronic obstructive pulmonary disease; Asthma (adult)	Rose Boehm, RRT, RCP, AE-C 214-820-9772 RoseB@BaylorHealth.edu
Cancer	Bladder cancer	Cynthia Robinson-Hawkins, MBA, RN 214-820-7748 CynthiaR@BaylorHealth.edu
	Brain cancer	Stephanie Peschka, RN 214-820-8685 StephaPe@BaylorHealth.edu
	Breast cancer	Elaine Lagow, RN 214-820-9600 ElaineLa@BaylorHealth.edu
	Colorectal cancer	Cynthia Robinson-Hawkins, MBA, RN 214-820-7748 CynthiaR@BaylorHealth.edu
	Hematologic malignancies; Leukemia	Mirjana Tadic-Ovcina 214-820-4072 MirjanaO@BaylorHealth.edu
	Lung cancer	Charlotte Farris, RN 214-820-6767 CharlotF@BaylorHealth.edu
	Melanoma vaccine	Doris Wood 214-820-2610 DorisW@BaylorHealth.edu
	Multiple myeloma; Non-Hodgkin's lymphoma	Mirjana Tadic-Ovcina 214-820-4072 MirjanaO@BaylorHealth.edu
	Ovarian cancer; Pancreatic cancer; Prostate cancer	Cynthia Robinson-Hawkins, MBA, RN 214-820-7748 CynthiaR@BaylorHealth.edu
	Ovarian cancer—early detection	Nancy Hawkins, RN 214-820-7296 NancyHaw@BaylorHealth.edu
Diabetes	Diabetes (type 1 and type 2)	Elisa Williams 214-820-8852 ElisaW@BaylorHealth.edu
	Pancreatic islet transplantation	Transplant Department 214-820-2050
Gastroenterology	Crohn's disease	Mary Sams, RN 214-820-9626 MarySams@BaylorHealth.edu
	Esophageal cancer	Mary Sams, RN 214-820-9626 MarySams@BaylorHealth.edu
Heart and vascular disease	Aneurysms; Cardiovascular disease; Congenital defect; Coronary artery disease	Beth Soltero, CCRC 214-820-2273 ElizabSo@BaylorHealth.edu
	Hypertension; Intermittent claudication	Beth Soltero, CCRC 214-820-2273 ElizabSo@BaylorHealth.edu
Infectious disease	AIDS	Bryan King, RN 214-820-7270 BryanK@BaylorHealth.edu
	Hepatitis C; Hepatitis B	Sharon Bruer, RN 214-820-1737 SharonB@BaylorHealth.edu
Metabolic disease	Homocysteinemia	Beth Soltero, CCRC 214-820-2273 ElizabSo@BaylorHealth.edu
Neurology	Stroke	Dion Graybeal, MD 214-820-4561 Dion.Graybeal@BaylorHealth.edu
Orthopedics	Cervical disc replacement; Joint replacement	Fabian Pollo, PhD 214-820-4086 FabianP@BaylorHealth.edu
Rehabilitation	Spinal cord injury; Stroke	Ann Marie Warren, PhD 214-820-9315 AnnMariW@BaylorHealth.edu
	Traumatic brain injury	Ann Marie Warren, PhD 214-820-9315 AnnMariW@BaylorHealth.edu
Skin disorders	Hyperhidrosis; Psoriasis; Acne	Brigid Hayward 214-820-6184 Brigid.Hayward@BaylorHealth.edu
Spine	Vertebral compression fractures	Dr. Kenneth Layton 214-826-8822 KennethL@BaylorHealth.edu
Transplantation	Bone marrow; Blood stem cells	Mirjana Tadic-Ovcina 214-820-4072 MirjanaO@BaylorHealth.edu
	Solid organs	Michelle Acker, RN, CCRC 214-820-6624 MichelCo@BaylorHealth.edu
Weight management	Obesity	Elisa Williams 214-820-8852 ElisaW@BaylorHealth.edu

Baylor Research Institute is dedicated to providing the support and tools needed for successful clinical research. To learn more about Baylor Research Institute, please contact Nanette Myers at 214-820-9904 or NanetteM@BaylorHealth.edu.