The National Center for Toxicological Research (NCTR) is located at the Jefferson Laboratories of the U.S. Food and Drug Administration (FDA) in Jefferson, Arkansas, approximately 35 miles south of Little Rock and 28 miles north of Pine Bluff. NCTR is an internationally recognized FDA research center that conducts toxicological research studies and other research activities designed to support the FDA’s mission to protect the public’s health. NCTR investigators partner with researchers elsewhere in the FDA as well as other government agencies, industry, and academia. TMG is sourcing candidates for the following positions:

**Supervisor (KEY)-** oversees personnel assigned to a specific work area(s) or function(s) and the day-to-day activities in a specific area(s) or function(s). Employees at this level shall have at least a high school diploma or GED, LATG certification, and at least three years of experience in the discipline at the technical specialist or equivalent level. Supervisors must exhibit outstanding organizational and communication skills with proficiency in conflict management. Animal Care supervisors shall be skilled in the technical procedures relative to their assignments and shall have operational knowledge and execution skills in computerized data collection systems. A supervisor must be assigned to each of the three major animal facilities [building 5A (conventional rodent), building 53 (conventional rodent), and building 62 (NHPs/mini-swine)].