

Resource Summary Report

Generated by [NIF](#) on Aug 18, 2026

Texas Human Biologics

RRID:SCR_010523

Type: Tool

Proper Citation

Texas Human Biologics (RRID:SCR_010523)

Resource Information

URL: <http://www.bonebank.com>

Proper Citation: Texas Human Biologics (RRID:SCR_010523)

Description: Biotechnology company dedicated to enhancing quality of patient care through development and manufacture of safe, high quality allograft solutions for healthcare professionals.

Resource Type: biomaterial supply resource, material resource

Resource Name: Texas Human Biologics

Resource ID: SCR_010523

Alternate IDs: nlx_20452

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260815T182958+0000

Ratings and Alerts

No rating or validation information has been found for Texas Human Biologics.

No alerts have been found for Texas Human Biologics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Dvorak K, et al. (2019) Immunohistochemistry with Anti-BRAF V600E (VE1) Mouse Monoclonal Antibody is a Sensitive Method for Detection of the BRAF V600E Mutation in Colon Cancer: Evaluation of 120 Cases with and without KRAS Mutation and Literature Review. *Pathology oncology research : POR*, 25(1), 349.

Leoni C, et al. (2008) The participation of human hepatic P450 isoforms, flavin-containing monooxygenases and aldehyde oxidase in the biotransformation of the insecticide fenthion. *Toxicology and applied pharmacology*, 233(2), 343.

Buratti FM, et al. (2007) Evidences for CYP3A4 autoactivation in the desulfuration of dimethoate by the human liver. *Toxicology*, 241(1-2), 33.

Di Consiglio E, et al. (2005) Organophosphorothionate pesticides inhibit the bioactivation of imipramine by human hepatic cytochrome P450s. *Toxicology and applied pharmacology*, 205(3), 237.

Buratti FM, et al. (2003) CYP-specific bioactivation of four organophosphorothioate pesticides by human liver microsomes. *Toxicology and applied pharmacology*, 186(3), 143.

Fogelman SM, et al. (1999) O- and N-demethylation of venlafaxine in vitro by human liver microsomes and by microsomes from cDNA-transfected cells: effect of metabolic inhibitors and SSRI antidepressants. *Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology*, 20(5), 480.