Resource Summary Report

Generated by NIF on Apr 27, 2025

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

Funding:

Resource Name: Texas Human Biologics

Resource ID: SCR_010523

Alternate IDs: nlx_20452

Record Creation Time: 20220129T080259+0000

Record Last Update: 20250426T060200+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.