

Resource Summary Report

Generated by T1D on Aug 8, 2026

Scanco: VivaCT40 Microcomputed Tomography Scanner

RRID:SCR_020513

Type: Tool

Proper Citation

Scanco: VivaCT40 Microcomputed Tomography Scanner (RRID:SCR_020513)

Resource Information

URL: <http://www.scanco.ch/en/systems-solutions/preclinical/vivact40.html>

Proper Citation: Scanco: VivaCT40 Microcomputed Tomography Scanner (RRID:SCR_020513)

Description: vivaCT 40 is a fast and flexible in-vivo microCT (micro-computed tomography) scanner for preclinical studies. The low X-ray dose allows serial measurements of individuals. Whole-body scans or scans from selected regions of mice can be made, while head and hind limbs of larger rodents can be scanned using beds supplied with the system. A range of beds for in-vivo use as well as specimen scans are supplied. .

Resource Type: instrument resource

Keywords: Scanco, Microcomputed Tomography Scanner, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Scanco: VivaCT40 Microcomputed Tomography Scanner

Resource ID: SCR_020513

Alternate IDs: Model_Number_VivaCT40

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260808T190155+0000

Ratings and Alerts

No rating or validation information has been found for Scanco: VivaCT40 Microcomputed Tomography Scanner.

No alerts have been found for Scanco: VivaCT40 Microcomputed Tomography Scanner.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.