

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

TomoVision sliceOmatic

RRID:SCR_026268

Type: Tool

Proper Citation

TomoVision sliceOmatic (RRID:SCR_026268)

Resource Information

URL: <https://www.tomovision.com/products/sliceomatic.html>

Proper Citation: TomoVision sliceOmatic (RRID:SCR_026268)

Description: Medical image analysis software to measure, segment and analyze multi-slice scanner data.

Resource Type: data processing software, software application, data analysis software, software resource

Keywords: TomoVision, medical image analysis, measure, segment, analyze, multi-slice scanner data,

Availability: Restricted

Resource Name: TomoVision sliceOmatic

Resource ID: SCR_026268

Record Creation Time: 20250110T053324+0000

Record Last Update: 20260815T042946+0000

Ratings and Alerts

No rating or validation information has been found for TomoVision sliceOmatic.

No alerts have been found for TomoVision sliceOmatic.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Zhao C, et al. (2026) Computed tomography enterography-based deep learning radiomics models of intestinal lesions and perienteric fat for predicting Crohn's disease activity: a multicenter cohort study. Quantitative imaging in medicine and surgery, 16(6), 454.

Wang F, et al. (2025) Prognostic value of sarcopenia in patients with unresectable colorectal liver metastases after drug-eluting beads transcatheter arterial chemoembolization: a single center retrospective study. Scientific reports, 15(1), 11097.

Pirwass A, et al. (2025) Automatability and validity of methods for the quantification of intra-/Intermuscular adipose tissue in conventional MRI: a systematic review. BMC medical imaging, 25(1), 499.

Thompson JJ, et al. (2025) The prognostic value of a laboratory cachexia score (LCAS) defined by LDH, CRP and albumin in patients with advanced lung cancer. BMC cancer, 25(1), 543.

Davis EW, et al. (2025) The Impact of Edema on Skeletal Muscle Changes among Patients with Pancreatic Ductal Adenocarcinoma. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 34(9), 1609.

Pham TT, et al. (2020) Human Bone Marrow Adipose Tissue is a Metabolically Active and Insulin-Sensitive Distinct Fat Depot. The Journal of clinical endocrinology and metabolism, 105(7), 2300.

Motiani P, et al. (2019) Exercise training alters lipoprotein particles independent of brown adipose tissue metabolic activity. Obesity science & practice, 5(3), 258.