

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## MILabs: U Spect Nuclear Imager

RRID:SCR\_018597

Type: Tool

### Proper Citation

MILabs: U Spect Nuclear Imager (RRID:SCR\_018597)

### Resource Information

**URL:** <https://www.milabs.com/u-spect/>

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**Description:** Nuclear imager for quantitative 3D functional imaging of SPECT tracers down to 0.12 mm ex vivo and 0.25 mm in vivo. Used for quantitative sub mm imaging of higher energy and theranostic isotopes such as <sup>131</sup>I, <sup>188</sup>Re, <sup>213</sup>Bi, <sup>225</sup>Ac, and <sup>223</sup>Ra.

**Resource Type:** instrument resource

**Keywords:** Nuclear Imager, Instrument, Equipment, USEDit, MILabs, ABRF

**Availability:** Commercially available

**Resource Name:** MILabs: U Spect Nuclear Imager

**Resource ID:** SCR\_018597

**Alternate IDs:** SCR\_020262

**Record Creation Time:** 20220129T080341+0000

**Record Last Update:** 20260905T132839+0000

### Ratings and Alerts

No rating or validation information has been found for MILabs: U Spect Nuclear Imager.

No alerts have been found for MILabs: U Spect Nuclear Imager.

### Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Xu X, et al. (2025) Regulation of Epithelial-Mesenchymal Transition in Ovarian Cancer by LncRNA MALAT1 via SNAI2 and MiR-200c-3p. Journal of visualized experiments : JoVE(222).