

Resource Summary Report

Generated by [dkNET](#) on Aug 5, 2026

PRICISION X-Ray: SmART+ irradiator

RRID:SCR_025774

Type: Tool

Proper Citation

PRICISION X-Ray: SmART+ irradiator (RRID:SCR_025774)

Resource Information

URL: <https://precisionxray.com/system/smart/>

Proper Citation: PRICISION X-Ray: SmART+ irradiator (RRID:SCR_025774)

Description: System for image-guided radiation with software and advanced set of imaging modalities, including Cone-Beam CT, PET and Bioluminescence (BLI). Focal irradiation system that mimics clinical radiotherapy and imaging.

Synonyms: Small Animal Radiation Therapy system

Resource Type: instrument resource

Keywords: Focal irradiation system, image-guided radiation, clinical radiotherapy and imaging,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_025774.pdf

Resource Name: PRICISION X-Ray: SmART+ irradiator

Resource ID: SCR_025774

Alternate URLs: <https://precisionxray.com/wp-content/uploads/2022/07/PX-DS-SmART-Plus-Rev03.pdf>

Record Creation Time: 20240921T053245+0000

Record Last Update: 20260801T191338+0000

Ratings and Alerts

No rating or validation information has been found for PRICISION X-Ray: SmART+ irradiator.

No alerts have been found for PRICISION X-Ray: SmART+ irradiator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Vaubel RA, et al. (2025) Preclinical Modeling of Navtemadlin Pharmacokinetics, Pharmacodynamics, and Efficacy in IDH-Wild-type Glioblastoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(17), 3771.

Garcia DA, et al. (2024) Modeling the acute mucosal toxicity to fractionated radiotherapy combined with the ATM inhibitor WSD0628. Molecular cancer therapeutics.