

# Resource Summary Report

Generated by [kravitz2](#) on Sep 18, 2026

## Penn Interventional Radiology Animal Catheter Lab

RRID:SCR\_010019

Type: Tool

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### Proper Citation

Penn Interventional Radiology Animal Catheter Lab (RRID:SCR\_010019)

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### Resource Information

**URL:** <http://eagle-i.itmat.upenn.edu/i/00000142-13cf-cf71-91c7-0c6080000000>

**Proper Citation:** Penn Interventional Radiology Animal Catheter Lab  
(RRID:SCR\_010019)

**Description:** In the Interventional Radiology Catheter Lab minimally invasive procedures are performed via fluoroscopy, ultrasound and endoscopy. Percutaneous vein and arterial access is performed via ultrasound-guided technique. Surgeons are then able to guide catheters, balloon dilation, and other small instrumentation through the blood vessels. Procedures that have been performed in the lab are: \* Angiography \* Aneurysm creation \* Balloon angioplasty \* Embolization (coil, glue, embospheres) \* Inferior vena Cava (IVC) filter placement & retrieval \* Selective arterial catheterization \* Stent placement (renal, gastric, iliac) \* Peroral gastroenteric anastomosis This lab has capabilities for full surgical and anesthesia protocols and full fluoroscopy imaging. Included in the lab are a small office space, an LCD monitor and computer for the fluoroscopy unit, eye wash station and a surgeon scrub sink.

**Resource Type:** access service resource, core facility, service resource

**Resource Name:** Penn Interventional Radiology Animal Catheter Lab

**Resource ID:** SCR\_010019

**Alternate IDs:** nlx\_156485

**Record Creation Time:** 20220129T080256+0000

**Record Last Update:** 20260912T200326+0000

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### Ratings and Alerts

No rating or validation information has been found for Penn Interventional Radiology Animal Catheter Lab.

No alerts have been found for Penn Interventional Radiology Animal Catheter Lab.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Saad WE, et al. (2014) Management of Bleeding Duodenal Varices with Combined TIPS Decompression and Trans-TIPS Transvenous Obliteration Utilizing 3% Sodium Tetradecyl Sulfate Foam Sclerosis. Journal of clinical imaging science, 4, 67.