Resource Summary Report

Generated by NIF on May 19, 2025

Penn Interventional Radiology Animal Catheter Lab

RRID:SCR_010019
Type: Tool

Proper Citation

Penn Interventional Radiology Animal Catheter Lab (RRID:SCR_010019)

Resource Information

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

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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, ballon 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: core facility, service resource, access service resource

Funding:

Resource Name: Penn Interventional Radiology Animal Catheter Lab

Resource ID: SCR_010019

Alternate IDs: nlx_156485

Record Creation Time: 20220129T080256+0000

Record Last Update: 20250517T055943+0000

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.

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 NIF.

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.