

Cerebral arteriovenous malformation surgery videos

Please click for Nuances in AVM Resection by Dr. Cohen-Gadol, the founder of the Neurosurgical Atlas

```
<html><iframe width="560" height="315" src="https://www.youtube.com/embed/vPT9F3bdv_c"
title="YouTube video player" frameborder="0" allow="accelerometer; autoplay; clipboard-write;
encrypted-media; gyroscope; picture-in-picture; web-share" allowfullscreen></iframe></html>
```

Nirav J. Patel, MD, Neurosurgeon at Brigham and Women's Hospital, performs surgery to resect a grade 3 ruptured arteriovenous malformation (AVM), located in the motor cortex of a 23-year-old patient's brain. The surgery was performed using microsurgical techniques.

```
<html><iframe width="560" height="315" src="https://www.youtube.com/embed/1gl-a_u2D0Q"
title="YouTube video player" frameborder="0" allow="accelerometer; autoplay; clipboard-write;
encrypted-media; gyroscope; picture-in-picture; web-share" allowfullscreen></iframe></html>
```

Seven AVMs - Surgical Master Class Part 1 Part one of this surgical master class on arteriovenous malformations (AVMs) focuses on taxonomy, resection steps, and the AVM box

```
<html><iframe src="https://player.vimeo.com/video/206190543" width="640" height="360"
frameborder="0" webkitallowfullscreen mozallowfullscreen allowfullscreen></iframe></html>
```

Motor cortex arteriovenous malformation

Alfred P. See, MD, Bruno C. Flores, MD, Karam Moon, MD, Andrew F. Ducruet, MD, Robert F. Spetzler, MD, and Felipe C. Albuquerque, MD

```
<html><iframe width="560" height="315" src="https://www.youtube.com/embed/HWZ0RjgPEXg"
frameborder="0" allow="accelerometer; autoplay; encrypted-media; gyroscope; picture-in-picture"
allowfullscreen></iframe></html>
```

Large vascular mass found to be an AVM (Arterio Venous Malformation). Courtesy of Dr. Farhad M Limonadi MD neurosurgeon and director of neurosurgery at Eisenhower Medical Center.

```
<html><iframe width="560" height="315" src="https://www.youtube.com/embed/dFbeahx32TE"
frameborder="0" allow="accelerometer; autoplay; encrypted-media; gyroscope; picture-in-picture"
allowfullscreen></iframe></html>
```

Microsurgical resection of a high-grade occipital AVM after staged embolization

Liyong Sun, MD, Hongqi Zhang, MD, and Jian Ren, MD

Department of Neurosurgery, Xuanwu Hospital, Capital Medical University, Beijing, China

```
<html><iframe width="560" height="315" src="https://www.youtube.com/embed/2MZq5patcJI"
frameborder="0" allow="accelerometer; autoplay; encrypted-media; gyroscope; picture-in-picture"
allowfullscreen></iframe></html>
```

Surgical treatment of a complex Grade III Spetzler-Martin posterior temporal AVM

```
<html><iframe width="560" height="315"
src="https://www.youtube.com/embed/fj5Cwx3kpXQ?start=350" frameborder="0"
allow="accelerometer; autoplay; encrypted-media; gyroscope; picture-in-picture"
allowfullscreen></iframe></html>
```

Amrit Chiluwal, MD, and Amir R. Dehdashti, MD - Department of Neurosurgery, Northshore University Hospital, Northwell Neuroscience Institute, Manhasset, New York

Microsurgical resection of an Infratentorial Arteriovenous Malformation (AVM), which was performed in (Thrace-Greece). The operation was performed without pre-operative nidus

```
<html><iframe width="560" height="315" src="https://www.youtube.com/embed/_fATwihPxDk"
frameborder="0" allow="accelerometer; autoplay; encrypted-media; gyroscope; picture-in-picture"
allowfullscreen></iframe></html>
```

Resection of Right Frontal Arteriovenous Malformation: 3-Dimensional Operative Video

<https://academic.oup.com/ons/article/16/1/111/4967787>

From:
<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:
https://neurosurgerywiki.com/wiki/doku.php?id=cerebral_arteriovenous_malformation_surgery_videos

Last update: **2024/06/07 02:54**

