

Name: Shady Jahshan

Degree: MD

CV updated 01 MAY2023

### ***CURRICULUM VITAE***

NAME **SHADY JAHSHAN MD 025952086**

*(First) (Last) Academic Degree I.D No.*

FACULTY/DEPT : **NEUROSURGERY** Tel: **+972-50-7887773**

HOSPITAL/DEPT: **NEUROSURGERY- GALILEE HOSPITAL NAHARIA**

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DATE AND PLACE OF BIRTH: **12 OCT 1974, NAZARETH ISRAEL**

MARITAL STATUS: **MARRIED+3 CHILDREN**

#### **A.Education**

##### **PERIODS OF STUDIES**

**The Ruth and Bruce Rappaport Faculty of Medicine- The Technion, Haifa, Israel 1993-2000**

Subject: Medicine

***Degree or Professional License : MD***

***Date Awarded: 2000***

**Name: Shady Jahshan                      Degree: MD                      CV updated 01 MAY2023**

**C. ACADEMIC & PROFESSIONAL ACTIVITIES & ACHIEVEMENTS**

**C1.ACADEMIC EXPERIENCE**

- 2006-2009                      Tutor of medical students during preclinical years  
(Introduction to medical system) at Neurosurgery  
department, The Bruce Rappaport Faculty of Medicine-  
The Technion, Haifa, Israel.
- 2009-2010                      Toshiba Stroke Center, State University at Buffalo.  
New York. USA .
- 2012-2014                      Tutor of medical students during clerkship at the  
Neurosurgery Department, The Tel-Aviv Medical  
Center, Tel-Aviv, Israel.

**C2. PROFESSIONAL EXPERIENCE.**

- 2001-2002                      Rotating Internship, Rambam Medical Center, Haifa,  
Israel.
- 2002 – 2009                      Neurosurgical Training/Residency, Department of  
Neurosurgery, Rambam Medical Center , Haifa, Israel
- 2009 – 2012                      Neuroendovascular Surgery Fellowship,  
Department of neurosurgery, GVI: Gates Vascular  
Institute, State University at Buffalo New York/ USA
- 2011-2012                      Attending Neurosurgeon and Neuroendovascular.  
Head of Stroke Intervention Unit. The Tel-Aviv  
Medical Center, Tel-Aviv, Israel.
- 2012-present                      Attending Neurosurgeon and Neuroendovascular. Head of  
Neurointervention unit  
The Galilee Hospital , Naharia , Israel

Name: Shady Jahshan

Degree: MD

CV updated 01 MAY2023

**C3. MEMBERSHIP IN PROFESSIONAL SOCIETIES\***

Years (period)	Name of Organization		
2012-present	הסתדרות הרפואית בישראל The Israeli medical Association		
2012-Present	החברה הישראלית לנוירוכירורגיה The Israeli Neurosurgical Society		

Name: Shady Jahshan

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## SCIENTIFIC PUBLICATIONS

### B.1. ORIGINAL ARTICLES

1. Nitric oxide-sensitive guanylyl cyclase signaling affects CO<sub>2</sub>-dependent but not pressure-dependent regulation of cerebral blood flow.

**Jahshan S, Dayan L, Jacob G**

*Am J Physiol Regul Integr Comp Physiol.* 2017 Jun 1;312(6):R948-R955. doi: 10.1152/ajpregu.00241.2016. Epub 2017 Mar 29.

2. Tandem symptomatic internal carotid artery and persistent hypoglossal artery stenosis treated by endovascular stenting and flow reversal.

Eller JL, **Jahshan S**, Dumont TM, Kan P, Siddiqui AH.

*J Neurointerv Surg.* 2014 May;6(4):e25. doi: 10.1136/neurintsurg-2012-010578.rep. Epub 2013 Jun 4.

3. Tandem symptomatic internal carotid artery and persistent hypoglossal artery stenosis treated by endovascular stenting and flow reversal.

Eller JL, **Jahshan S**, Dumont TM, Kan P, Siddiqui AH.

*BMJ Case Rep.* 2013 May 23;2013. pii: bcr2012010578. doi: 10.1136/bcr-2012-010578.

4. External Carotid Dissection and External Carotid Proatlantal Intersegmental Artery with Subclavian Steal Prompting External Carotid and Subclavian Artery Stenting.

Abla AA, Kan P, **Jahshan S**, Dumont TM, Levy EI, Siddiqui AH.

*J Neuroimaging.* 2013 Jan 11. doi: 10.1111/j.1552-6569.2012.00787.x.

5. Panacea or problem: flow diverters in the treatment of symptomatic large or giant fusiform vertebrobasilar aneurysms.

Siddiqui AH, Abla AA, Kan P, Dumont TM, **Jahshan S**, Britz GW, Hopkins LN, Levy EI.

*J Neurosurg.* 2012 Jun;116(6):1258-66. doi: 10.3171/2012.2.JNS111942. Epub 2012 Mar 9.

6. Occlusive concomitant dissections of the carotid and coronary arteries treated with stent placement.

Orion D, **Jahshan S**, Siddiqui AH.

*J Neurointerv Surg.* 2012 Sep;4(5):e30. doi: 10.1136/neurintsurg-2011-010151. Epub 2011 Nov 24.

7. Results of endovascular treatment of middle cerebral artery aneurysms after first giving consideration to clipping.

Abla AA, **Jahshan S**, Kan P, Mokin M, Dumont TM, Eller JL, Snyder KV, Hopkins LN, Siddiqui AH, Levy EI.

*Acta Neurochir (Wien).* 2013 Apr;155(4):559-68. doi: 10.1007/s00701-012-1594-8. Epub 2013 Jan 29.

8. Feasibility, safety, and periprocedural complications associated with endovascular treatment of selected ruptured aneurysms under conscious sedation and local anesthesia.

Kan P, **Jahshan S**, Yashar P, Orion D, Webb S, Siddiqui AH, Hopkins LN, Levy EI.

*Neurosurgery.* 2013 Feb;72(2):216-20; discussion 220. doi: 10.1227/NEU.0b013e31827b9183.

9. Stent-assisted coiling of paraclinoid aneurysms: risks and effectiveness.

Ogilvy CS, Natarajan SK, **Jahshan S**, Karmon Y, Yang X, Snyder KV, Hopkins LN, Siddiqui AH, Levy EI.

*J Neurointerv Surg.* 2011 Mar;3(1):14-20. doi: 10.1136/jnis.2010.002303. Epub 2010 Aug 23.

**Name: Shady Jahshan**

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**CV updated 01 MAY2023**

10. [Results of stent-assisted vs non-stent-assisted endovascular therapies in 489 cerebral aneurysms: single-center experience.](#)

**Jahshan S**, Abla AA, Natarajan SK, Drummond PS, Kan P, Karmon Y, Snyder KV, Hopkins LN, Siddiqui AH, Levy EI.

Neurosurgery. 2013 Feb;72(2):232-9. doi: 10.1227/NEU.0b013e31827b93ea.

11. [Is Bridging with Intravenous Thrombolysis of Any Benefit in Endovascular Therapy for Acute Ischemic Stroke?](#)

Kass-Hout T, Kass-Hout O, Mokin M, Thesier DM, Yashar P, Orion D, **Jahshan S**, Hopkins LN, Siddiqui AH, Snyder KV, Levy EI.

World Neurosurg. 2013 Feb 1. pii: S1878-8750(13)00196-4. doi: 10.1016/j.wneu.2013.01.097. [Epub ahead of print] Review.

12. [If you want to learn new things, read old books: cutdown techniques are well described in the old literature.](#)

**Jahshan S**, Hopkins LN 3rd.

World Neurosurg. 2012 Jan;77(1):83-4. doi: 10.1016/j.wneu.2011.01.038. Epub 2011 Nov 17. No abstract available.

13. [Intentional partial coiling dome protection of complex ruptured cerebral aneurysms prevents acute rebleeding and produces favorable clinical outcomes.](#)

Waldau B, Reavey-Cantwell JF, Lawson MF, **Jahshan S**, Levy EI, Siddiqui AH, Mocco J, Hoh BL.

Acta Neurochir (Wien). 2012 Jan;154(1):27-31. doi: 10.1007/s00701-011-1214-z. Epub 2011 Nov 9.

14. [Unyielding progress: carotid stenting cases from Millard Fillmore Gates Circle Hospital in Buffalo, New York.](#)

Dumont TM, Kan P, **Jahshan S**, Eller JL, Snyder KV, Siddiqui AH, Hopkins LN 3rd, Levy EI. Clin Neurosurg. 2012;59:50-8. Review. No abstract available.

15. [Tailor the procedure to the patient: about vascular and endovascular neurosurgeons or both.](#)

**Jahshan S**, Hopkins LN 3rd.

World Neurosurg. 2012 Feb;77(2):257-8. doi: 10.1016/j.wneu.2011.09.037. Epub 2011 Nov 7. No abstract available.

16. [Successful cervical MR scan in a patient several hours after pacemaker implantation.](#)

Goldsher D, **Jahshan S**, Roguin A.

Pacing Clin Electrophysiol. 2009 Oct;32(10):1355-6. doi: 10.1111/j.1540-8159.2009.02497.x. Epub 2009 Aug 31.