

Curriculum Vitae

Shunya Hanakita, né le 14/05/1979

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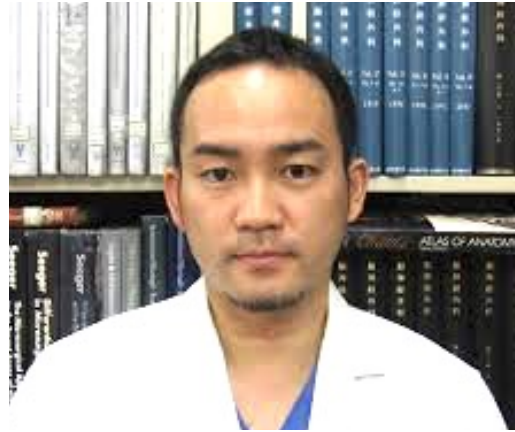
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Stagiaire Associé

Service de Neurochirurgie

Hôpital Lariboisière

2, rue Ambroise Paré, 75010 Paris



ETUDES

- 2015 **Doctorat en Médecine de l'Université de Tokyo**
- 2015 **Thèse de Médecine de l'Université de Tokyo, «Risk reduction of Cerebral Stroke after Stereotactic Radiosurgery for Small Unruptured Brain Arteriovenous Malformations»**
- 2011 **Diplôme de Neurochirurgie**
- 2005-2011 **Interne de l'hôpital de l'Université de Tokyo- Spécialité neurochirurgie**
- 1998-2005 **Etudes Universitaires de Médecine de l'Université CHIBA.**
- Reçue à l'Examen National Classant en 2005.

EXPERIENCE PROFESSIONNELLE

- 2016- **Stagiaire Associé** (Hôpital Lariboisière, Université Paris 7)
- 2015-2016 **Chercheur Scientifique** (Hôpital Lariboisière, Université Paris 7)
- 2011-2015 **Professeur Adjoint** (Hôpital de l'hôpital de l'Université de Tokyo)
- 2005-2011 **I Interne de l'hôpital de l'Université de Tokyo**

ENSEIGNEMENT

2011-2015 Enseignement des étudiant en médecine à l'Université de Tokyo

PUBLICATIONS

1. **Hanakita S**, Lenck S, Labidi M, Watanabe K, Bresson D, Froelich S. The occipital artery as an alternative donor for low-flow bypass to anterior circulation after ICA occlusion failure prior to exenteration for an atypical cavernous sinus meningioma: A technical case report. *World Neurosurg.* 2017 Sep 5.

2. **Hanakita S**, Koga T, Shin M, Igaki H, Saito N. Risk reduction of Cerebral Stroke after Stereotactic Radiosurgery for Small Unruptured Brain Arteriovenous Malformations. *Stroke.* 2016 May; 47(5):1247-1252.

3. **Hanakita S**, Koga T, Shin M, Igaki H, Saito N. Outcomes of volume-staged radiosurgery for cerebral arteriovenous malformations larger than 20cm³ with more than 3years of follow-up. *World Neurosurgery.* 2016 Mar; 87:242-249.

4. **Hanakita S**, Koga T, Shin M, Igaki H, Saito N. The long-term outcomes of radiosurgery for arteriovenous malformations in pediatric and adolescent populations. *J Neurosurg Pediatr.* 2015 May 8:1-10.

5. **Hanakita S**, Koga T, Shin M, Igaki H, Saito N. Application of single-stage stereotactic radiosurgery for cerebral arteriovenous malformations >10 cm³. *Stroke.* 2014 Dec;45(12):3543-3548.

6. **Hanakita S**, Koga T, Shin M, Takayanagi S, Mukasa A, Tago M, Igaki H, Saito N. The long-term outcomes of radiosurgery for intracranial hemangioblastomas. *Neuro Oncol.* 16: 429-433, 2014.

7. **Hanakita S**, Koga T, Igaki H, Murakami N, Oya S, Shin M, Saito N. Role of gamma knife surgery for intracranial atypical (WHO grade II) meningiomas. *J Neurosurg.* 119:1410-1414, 2013.

8. **Hanakita S**, Koga T, Shin M, Shojima M, Igaki H, Saito N. Role of Gamma Knife surgery in the treatment of intracranial dural arteriovenous fistulas. *J Neurosurg.* 117:158-163, 2012.

9. **Hanakita S**, Koga T, Shin M, Shojima M, Igaki H, Saito N. Role of stereotactic radiosurgery in the treatment of high-grade cerebral arteriovenous malformation. *Neurol Med Chir.* 52):845-851, 2012.

10. **Hanakita S**, Takenobu A, Kambe A, Watanabe T, Shin M, Teraoka A.

Intramedullary recurrence of germinoma in the spinal cord 15 years after complete remission of a pineal lesion. *J Neurosurg Spine*. 16):513-515, 2012.

11. **Hanakita S**, Kawai K, Shibahara J, Kawahara N, Saito N.
Mesenchymal chondrosarcoma of the orbit. *Neurol Med Chir*. 52:747-750, 2012.

12. **Hanakita S**, Takai K, Kin T, Shojima M, Saito N.
Double independent spinal dural arteriovenous fistulas at the thoracic spine.
Acta Neurochir 154:1157-1158, 2012.

13. **Hanakita S**, Iijima A, Ishikawa O, Kamada K, Saito N.
Treatment of a cervical carotid pseudoaneurysm that occurred years after laryngectomy and irradiation of a neck tumor. *Neurol Med Chir*. 51:588-591, 2011.

14. Hasegawa H, Shin M, Kondo K, **Hanakita S**, Mukasa A, Kin T, Saito N. Role of endoscopic transnasal surgery for skull base chondrosarcoma: a retrospective analysis of 19 cases at a single institution. *J Neurosurg*. 2017 Jul 7:1-10.

15. Hasegawa H, **Hanakita S**, Shin M, Shojima M, Koga T, Takahashi W, Sakuramachi M, Nomoto AK, Saito N. Long-Term Outcomes of Single-Session Stereotactic Radiosurgery for Cerebellar Arteriovenous Malformation, with a Median Follow-Up of 10 Years. *World Neurosurg*. 2017 Feb;98:314-322.

16. Shin M, Kondo K, **Hanakita S**, Hasegawa H, Yoshino M, Teranishi Y, Kin T, Saito N. Endoscopic transsphenoidal anterior petrosal approach for locally aggressive tumors involving the internal auditory canal, jugular fossa, and cavernous sinus. *J Neurosurg*. 2016 Apr 1:1-10. [Epub ahead of print] PubMed PMID: 27035173.

17. Shin M, Kondo K, **Hanakita S**, Suzukawa K, Kin T, Shojima M, Nakagawa D, Saito N. Endoscopic transnasal approach for resection of locally aggressive tumors in the orbit. *J Neurosurg*. 2015 Sep;123(3):748-59.

18. Fukushima Y, Oya S, Nakatomi H, Shibahara J, **Hanakita S**, Tanaka S, Shin M, Kawai K, Fukayama M, Saito N. Effect of dural detachment on long-term tumor control for meningiomas treated using Simpson grade IV resection. *J Neurosurg*. 2013 Dec;119(6):1373-9.

COMPETENCES DIVERSES

Langues : Japonais (langue maternelle); Anglais (TOEIC 840 TOEFLiBT 80)

; Français (DELF B2)

Informatique : Word, Excel, Power Point, Internet, Osirix

Mobilité : Permis de conduire