

Curriculum Vitae

Name: Yoshitaka Narita (52 years old)

Address Department of Neurosurgery and Neuro-Oncology,
National Cancer Center Hospital
5-1-1 Tsukiji, Chuo-ku, Tokyo, 104-0045 Japan
TEL 81-3-3542-2511 FAX 81-3-3542-2551
Email; yonarita@ncc.go.jp

Education and Degrees:

1997-2001 Graduate School of Medicine, University of Tokyo
Conferred the degree of Ph.D. (2001)
1985-1991 Faculty of Medicine, University of Tokyo,
Conferred the degree of M.D. (1991)

Professional experience:

2006.4-Current Head, Department of Neurosurgery and Neuro-Oncology, National Cancer
Center Hospital
2003-2006.3 Staff, Division of Neurosurgery, National Cancer Center Hospital
2002-2003.1 Associate professor, Department of Neurosurgery, University of Tokyo
1999-2002 Postdoctoral fellow in Ludwig Institute for Cancer Research in San Diego,
USA
1997-2001 Postgraduate course for Ph.D. degree in University of Tokyo
1996-1997 Senior Resident in Neurosurgery, University of Tokyo
1994-1996 Staff, Department of Neurosurgery,
Tokyo Metropolitan Bokutou General Hospital
1992-1994 Staff, Department of Neurosurgery
Kameda General Hospital
1991-1992 Resident in Neurosurgery, University of Tokyo

License 1991 Japanese Medical License

Board Certification

1997 Japanese Board of Neurosurgery

2008 Japanese Board of Cancer Therapy

Memberships of academic societies:

Co-chair, Neuro-Oncology committee, World Federation of Neurosurgery

Japanese Congress of Neurological Surgeons (2016/2017 President)

The Japan Neurosurgical Society

Head of the committee of Brain tumor registry of Japan

Member of Scientific Advisory Committee, Committee on international affairs,

Committee on Guidelines, Committee on Medical Insurance, Committee on Medical

Terminology

Japan Society of Neuro-Oncology (Director)

Japan Society of Intraoperative Imaging (Director)

Japan Cancer Association (Brain tumor program director)

The Japanese Congress for Brain Tumor Surgery

Japan Awake Surgery Association (Director)

Specialty

Glioma, Malignant Brain tumor, Neurosurgery, Neuro-Oncology, Molecular Biology