1. Staffs and Students

Professor  Seiji Kishimoto
Assistant Professor Tomomasa Hayashi (April~July),
Taro Fujikawa(August~September),
Yosuke Ariizumi (October~)

Hospital Staff
Secretary  Mariko Tosa
Graduate Student Mituru Ebihara, Masakazu Miyazaki,
Zenda Sadamoto, Toru Sasaki,
Fuminori Nomura, Tatsuo Masubuchi,
Yosifumi Fukushima

Foreign student Sutthiphol Ariyasathitman(~June)

2. Purpose of Education

In the Department of Head and Neck Surgery, our goal is to deliver the highest possible clinical care for patients with benign and malignant tumors of the head and neck. Postgraduate residents participate in a variety of head and neck surgeries. Weekly clinical rounds help to extend the experience beyond the operating room. Tumor conference is held weekly with a lively interdisciplinary discussion including otolaryngology, plastic surgery. They are also offered opportunity to participate in various clinical research projects.

3. Research subjects

1) Anatomy of the skull base.
3) Clinical application of new device of endoscopic examination.
4) Surgical treatment of pediatric head and neck tumors.

4. Clinical Services

Our team treats patients with tumors of the thyroid gland, salivary glands, oral cavity, larynx, pharynx, paranasal sinus, and skull base, and sarcomas of the soft tissue and bone.

5. Publication

Original Article

9. T Sugiyama, R Kouyama, Y Tani, H Izumiya, T Akashi, S Kishimoto, S Arii, Y Hirata: Giant malignant insulinoma which developed from a non-functioning pancreatic tumor over a long period of time. International

Review Article

Book

International Congress

1. A Tsunoda, S Kishimoto, K Ohno: Surgery for carcinomas in the temporal bone. 4th World Congress of International Federation of Head and Neck Oncology Societies, Seoul, June 2010
2. T Sugimoto, S Kishimoto: Transoral endoscopic and microscopic surgery for hypopharyngeal cancer. 4th World Congress of International Federation of Head and Neck Oncology Societies, Seoul, June 2010
3. S Zenda, R Kohno, M Kawashima, S Arahia, T Nishio, M Tahara, R Hayashi, S Kishimoto, T Ogino: Proton Be4an Therapy for head and neck malignancy approach to the skull base. 4th World Congress of International Federation of Head and Neck Oncology Societies, Seoul, June 2010
4. K Ohno, A Tsunoda, S Shirakura, T Sugimoto, S Kishimoto: The Role of Skull Base Surgery for Pediatric Parameningeal Rhabdomyosarcoma. 4th World Congress of International Federation of Head and Neck Oncology Societies, Seoul, June 2010
5. S Kishimoto: Keynote Lecture “Surgical Strategy for the Skull Base Tumor”. 4th World Congress of International Federation of Head and Neck Oncology Societies, Seoul, June 2010