
耳鼻咽喉科・頭頸部外科学講座

【研究プロジェクト名および概要】

- I. 頭頸部腫瘍（含甲状腺）の病態解明と治療成績向上を目指した研究（共同研究）
 - II. わが国における甲状腺未分化癌臨床情報データベースの作成
 - III. 頭頸部癌に対する人パピローマウイルス特異的免疫応答に関する研究（共同研究）
 - IV. 高度嚥下障害症例に対する喉頭閉鎖術、喉頭皮膚ろう造設術の有効性についての検討
 - V. ヒト内耳前駆細胞を用いたマウス胎生期内耳への移植に関する研究
 - VI. 難聴が疑われて精密検査機関・二次聴力検査機関を受診した0歳-6歳児についての社会的調査
 - VII. 人工聴覚器手術全国データベースの構築
 - VIII. 耳疾患の疫学、診断および治療法に関する後ろ向き観察研究
 - IX. 難聴の遺伝子解析と臨床応用に関する研究
 - X. 唾液腺疾患の新たな診断法の確立と治療成績向上を目指した研究
 - XI. 咽喉頭がんに対する経口的切除術の有効性・安全性に関する後方視的多施設共同研究
 - XII. 瘢痕声帯に対するステロイド声帯注射
-
- A. 遺伝子改変マウスを用いた頭頸部扁平上皮癌動物モデルの作製
 - B. 頭頸部悪性腫瘍患者由来移植マウスモデルを用いた病態解析と新規治療開発
 - C. 頭頸部癌患者における血中循環癌細胞（CTCs）の検討

【教職員および大学院学生】

【メールアドレス(任意)】

【研究プロジェクト】

教 授	折田 頼尚	yoriorita@kumamoto-u.ac.jp	I、II、III、IV、X、XI、 XII、A、B、C (研究の統括)
講 師	村上 大造		I、IV、XI
	宮丸 悟		I、XI
	伊勢 桃子		VI、VII、VIII、IX
助 教	西本 康兵		I、II、XII
	竹田 大樹		V、VI、VII、VIII、IX、XI
	齋藤 陽元		I、III、X、A、B、C
	倉岡 薫瑠子		X
医員	眞方 洋明		
	桂 秀典		
	木脇 領太		
	寺尾 孟将		
大学院学生（博士課程）	竹本 梨紗		A
	志茂田 裕		A、B、C
	村上 瑛		A、B
	幸野 香織		A、B
	寺田 夕希		V

【連絡先】 電話：096-373-5255 Fax：096-373-5256

【ホームページ】 <https://kumamoto-ent.com/>

【英文原著】

- 1) Yamada Y, Fukaura-Nishizawa M, Nishiyama A, Ishii A, Kawata T, Shirakawa A, Tanaka M, Kondo Y, Takeo T, Nakagata N, Miwa T, Takeda H, Orita Y, Motoyama K, Higashi T, Arima H, Seki T, Kurauchi Y, Katsuki H, Higaki K, Minami K, Yoshikawa N, Ikeda R, Matsuo M, Irie T, Ishitsuka Y : Different solubilizing ability of cyclodextrin derivatives for cholesterol in Niemann–Pick disease type C treatment. // Clin Transl Med. 2023 ; 13 (8) : e1350
- 2) Miyamaru S, Sanuki T, Miyamoto Y, Nishimoto K, Masuda M, Honda Y, Mikami Y, Orita Y : Human papillomavirus-related multiphenotypic sinonasal carcinoma: A report of two patients and review of the literature. // Auris Nasus Larynx. 2023 ; 50 (3) : 473-477
- 3) Miyamaru S, Nishimoto K, Murakami D, Kuraoka K, Saito H, Orita Y : The timing and methods for detection of recurrence in patients with head and neck cancer. // Acta Otolaryngol. 2023 ; 143 (7) : 617-622
- 4) Matsuno K, Miyamoto H, Shono T, Waki K, Tateyama M, Naoe H, Miyamaru S, Murakami D, Orita Y, Morinaga J, Tanaka Y, Gushima R : Efficacy of a new traction method using ring-shaped thread for endoscopic submucosal dissection in the pharynx. // Esophagus. 2023 ; 20 (2) : 256-263
- 5) Kariya A, Tachibana T, Hiramatsu Y, Wani Y, Matsumoto JY, Furukawa C, Sato A, Naoi Y, Orita Y, Sato Y, Ando M : Primary Thyroid Lymphoma: Clinical Factors Predicting the Possibility of Diffuse Large B-Cell Lymphoma. // Ear Nose Throat J. 2023 : 1455613231218130
- 6) Nishimoto K, Yumoto E, Sanuki T, Kodama N, Kuraoka K, Miyamoto T, Miyamaru S, Orita Y : Effect of Aging on Vocal Outcomes After Laryngeal Reinnervation Combined With Arytenoid Adduction. // J voice. 2023 ; S0892-1997 (23) : 282-285
- 7) Toya R, Matsuyama T, Saito T, Fukugawa Y, Watakabe T, Shiraishi S, Murakami D, Orita Y, Hirai T, Oya N : Prevalence and risk factors for retropharyngeal and retro-styloid lymph node metastasis in hypopharyngeal carcinoma. // Radiat Oncol. 2023 ; 18 (1) : 134
- 8) Waki K, Matsuno K, Miyamoto H, Gushima R, Takeda H, Orita Y, Tanaka Y : Pharyngeal endoscopic submucosal dissection for a pyriform sinus lesion extending beyond the arytenoid to the vocal folds. // Endoscopy. 2023 ; 55 (S01) : E242-E243
- 9) Murakami D, Nishimoto K, Takao S, Miyamaru S, Kadowaki T, Saito H, Takeda H, Ise M, Suyama K, Orita Y : Significance of Continuous Low-Dose Lenvatinib for the Treating of the Patients with Unresectable Thyroid Carcinoma. // Acta Med Okayama. 2024 ; 78 (1) : 63-70
- 10) Sakai M, Saeki H, Sohda M, Korematsu M, Miyata H, Murakami D, Baba Y, Ishii R, Okamoto H, Shibata T, Shirabe K, Toh Y, Shiotani A : Primary tracheobronchial necrosis after esophagectomy: A nationwide multicenter retrospective study in Japan. // Ann Gastroenterol Surg. 2023 ; 7 (2) : 239-246
- 11) Mizuhashi S, Miyashita A, Kuriyama H, Kimura T, Kanemaru H, Miyamaru S, Saeki S, Fukushima S : Metastasis to hypopharynx from epidermotropic metastatic malignant melanoma. // Drug Discov Ther. 2024 ; 18 (2) : 140-142
- 12) Itoyama M, Ohara A, Yokoyama K, Yamamoto S, Kato K, Mori T, Igaki H, Nakano E, Yamazaki N, Sunami K, Nishigori C, Honma Y : Successful Use of Anti-PD-1 Antibody to Treat Multiple Metastatic Carcinomas in a Patient with Xeroderma Pigmentosum: Case Report and Literature Review. // Clin Image Case Rep J. 2023 ; 5 (3) : 312
- 13) Toya R, Saito T, Fukugawa Y, Matsuyama T, Matsumoto T, Shiraishi S, Murakami D, Orita Y, Hirai T, Oya N : Prevalence and risk factors of retro-styloid lymph node metastasis in oropharyngeal carcinoma // Ann. Med. 2022 ; 54 (1) : 436-441
- 14) Toya R, Watakabe T, Murakami D, Matsuyama T, Saito T, Fukugawa Y, Nishimoto K, Orita Y, Oya N : Concurrent chemoradiotherapy with docetaxel, cisplatin, and 5-fluorouracil for T3N0 glottic carcinoma without vocal cord fixation. // Anticancer Res. 2022 ; 42 (1) : 205-209
- 15) Miyamaru S, Sanuki T, Miyamoto Y, Nishimoto K, Masuda M, Honda Y, Mikami Y, Orita Y : Human papillomavirus-related multiphenotypic sinonasal carcinoma: A report of two patients and review of the literature. // Auris Nasus Larynx. 2022 ; 50 (3) : 473-477
- 16) Yamada Y, Miwa T, Nakashima M, Shirakawa A, Ishii A, Namba N, Kondo Y, Takeo T, Nakagata N, Motoyama K, Higashi T, Arima H, Kurauchi Y, Seki T, Katsuki H, Okada Y, Ichikawa A, Higaki K, Hayashi K, Minami K, Yoshikawa N, Ikeda R, Ishikawa Y, Kajii T, Tachii K, Takeda H, Orita Y, Matsuo M, Irie T, Ishitsuka Y : Fine-tuned cholesterol solubilizer, mono-6-O- α -D-maltosyl- γ -cyclodextrin, ameliorates experimental Niemann-Pick disease type C without hearing loss. // Biomed. Pharmacother. 2022 ; 155 : 113698

- 17) Tsumura M, Makihara S, Nishikori A, Gion Y, Morito T, Miyamoto S, Naito T, Uruguchi K, Oka A, Tachibana T, Orita Y, Kariya S, Okano M, Ando M, Sato Y : Clinicopathologic analysis of sinonasal inverted papilloma, with focus on human papillomavirus infection status // *Diagnostics* 2022 ; 12 (2) : 454
- 18) Murakami D, Miyamaru S, Nishimoto K, Ise M, Samejima Y, Ozasa S, Nakamura K, Orita Y : Therapeutic outcomes of laryngeal closure and laryngostomy in children with recurrent pneumonia. // *Int. J. Pediatr. Otorhinolaryngol.* 2022 ; 160 : 111225.doi
- 19) Sakai M, Saeki H, Sohda M, Korematsu M, Miyata H, Murakami D, Baba Y, Ishii R, Okamoto H, Shibata T, Shirabe K, Toh Y, Shiotani A : Primary tracheobronchial necrosis after esophagectomy: A nationwide multicenter retrospective study in Japan // *Ann. Gastroenterol Surg.* 2022 ; 7 (2) : 236-246
- 20) Ito T, Kudoh S, Fujino K, Sanada M, Tenjin Y, Saito H, Nakaishi-Fukuchi Y, Kameyama H, Ichimura T, Uda N, Kudo N, Matsuo A, Sato Y : Pulmonary neuroendocrine cells and small cell lung carcinoma: Immunohistochemical study focusing on mechanisms of neuroendocrine differentiation // *Acta Histochem Cytochem.* 2022 ; 55 (3) : 75-83
- 21) Sanada M, Yamazaki M, Yamada T, Fujino K, Kudoh S, Tenjin Y, Saito H, Kudo N, Sato Y, Matsuo A, Suzuki M, Ito T : Heterogeneous expression and role of receptor tyrosine kinase-like orphan receptor 2 (ROR2) in small cell lung cancer. // *Hum. Cell* 2022 ; 36 (1) : 409-420
- 22) Miyamaru S, Murakami D, Nishimoto K, Saito H, Miyamoto Y, Hirota K, Ise M, Orita Y : Treatment Outcomes of Pulmonary Metastases from Head and Neck Squamous Cell Carcinoma // *Acta medica Okayama* 2021 ; 75 (1) 31-37
- 23) Akisada N, Nishimoto K, Takao S, Gion Y, Marunaka H, Tachibana T, Makino T, Miki K, Akagi Y, Tsumura M, Toji T, Yoshino T, Nishizaki K, Orita Y, Sato Y : Correction to: PD-L1 expression in tongue squamous cell carcinoma // *Medical Molecular Morphology* 2021 ; 54(1) 68
- 24) Miyamaru S, Murakami D, Nishimoto K, Kodama N, Tashiro J, Miyamoto Y, Saito H, Takeda H, Ise M, Orita Y : Optimal management of the unilateral recurrent laryngeal nerve involvement in patients with thyroid cancer // *Cancers* 2021 ; 13(9)2129
- 25) Kumai Y, Miyamoto T, Matsubara K, Satoh C, Yamashita S, Orita Y : Swallowing dysfunction in myasthenia gravis patients examined with high-resolution manometry. // *Auris Nasus Larynx* 2021 ; 48(6) 1135-1139
- 26) Yamada Y, Ishitsuka Y, Kondo Y, Nakahara S, Nishiyama A, Takeo T, Nakagata N, Motoyama K, Higashi T, Arima H, Kamei S, Shuto T, Kai H, Hayashino Y, Sugita M, Kikuchi T, Hirata F, Miwa T, Takeda H, Orita Y, Seki T, Ohta T, Kurauchi Y, Katsuki H, Matsuo M, Higaki K, Ohno K, Matsumoto S, Era T, Irie T : Differential mode of cholesterol inclusion with 2-hydroxypropyl-cyclodextrins increases safety margin in treatment of Niemann-Pick disease type C // *British journal of pharmacology* 2021 ; 178(13) 2727-2746
- 27) Miyamoto T, Kumai Y, Matsubara K, Kodama N, Satoh C, Orita Y : Different types of dysphagia alleviated by the chin-down position. // *Auris, nasus, larynx* 2021 ; 48(5) 928-933
- 28) Miyamoto H, Naoe H, Morinaga J, Sakisaka K, Tayama S, Matsuno K, Gushima R, Tateyama M, Shono T, Imuta M, Miyamaru S, Murakami D, Orita Y, Tanaka Y : Clinical impact of gastrointestinal endoscopy on the early detection of pharyngeal squamous cell carcinoma: A retrospective cohort study. // *World journal of gastrointestinal endoscopy* 2021 ; 13(10)491-501
- 29) Miwa T, Takeda H, Minoda R : Cholesteatoma Imaging Using a Digital Image Enhancement System During Endoscopic Ear Surgery. // *Otology & neurotology : official publication of the American Otological Society, American Neurotology Society [and] European Academy of Otology and Neurotology* 2021 ; 42(2) e244
- 30) Dondzillo A, Takeda H, Gubbels SP : Sex difference in the efferent inner hair cell synapses of the aging murine cochlea. // *Hearing research* 2021 ; 404 108215
- 31) Miwa T, Minoda R, Yamaguchi T, Kita S, Osaka K, Takeda H, Kanemaru S, Omori K : Application of artificial intelligence using a convolutional neural network for detecting cholesteatoma in endoscopic enhanced images. // *Auris, nasus, larynx* 2021 ; 49(1) 11-17
- 32) Takeda H, Dondzillo A, Randall JA, Gubbels SP : Selective ablation of cochlear hair cells promotes engraftment of human embryonic stem cell-derived progenitors in the mouse organ of Corti. // *Stem cell research & therapy* 2021 ; 12(1) 352
- 33) Komatsubara Y, Tachibana T, Orita Y, Makino T, Kuroda K, Naoi Y, Kataoka Y, Sato Y, Kariya S, Nishizaki K : Clinical characteristics of subglottic cancer: emphasis on therapeutic management strategies for stage II subglottic cancer // *Acta Oto-Laryngologica* 2020 ; 140 (9) 773-778

- 34) Toya R, Saito T, Matsuyama T, Kai Y, Shiraishi S, Murakami D, Yoshida R, Watakabe T, Sakamoto F, Tsuda N, Arimura H, Orita Y, Nakayama H, Oya N : Diagnostic value of FDG-PET/CT for the identification of extranodal extension in patients with head and neck squamous cell carcinoma//Anticancer Research 2020;40(4) 2073-2077
- 35) Matsubara K, Kumai K, Miyamoto T, Samejima Y, Yoshida N, Baba H, Orita Y : The effect of a chin-down maneuver after esophagectomy on oropharyngeal swallowing pressure measured using high-resolution manometry//Auris Nasus Larynx 2020;47(1) 141-147
- 36) Kumai Y, Shono T, Waki K, Murakami D, Miyamaru S, Sasaki Y, Orita Y : Detection of hypopharyngeal cancer (Tis, T1 and T2) by ENT physicians vs gastrointestinal endoscopists//Auris Nasus Larynx 2020;47(1) 135-140
- 37) Makino T, Tachibana T, Kariya S, Matsui Y, Matsuzaki H, Fujimoto S, Orita Y, Katsui K, Hiraki T, Sato Y, Kanazawa S, Nishizaki K : Pathological evaluation of radiotherapy and concomitant intraarterial cisplatin for maxillary sinus cancer//Auris Nasus Larynx 2020;47(5) 881-886
- 38) Tachibana T, Sasaki T, Wani Y, Komatsubara Y, Kuroda K, Naoi Y, Gion Y, Orita Y, Nishizaki K, Sato Y : Methotrexate-Associated Lymphoproliferative Disorders Mimicking Granulomatosis With Polyangiitis: A Radiological Diagnostic Challenge//Ear, Nose and Throat Journal 2020 1-5
- 39) Tachibana T, Orita Y, Wani Y, Komatsubara Y, Kuroda K, Naoi Y, Gion Y, Makino T, Nishizaki K, Sato Y : Application of Lip Biopsy for the Histological Diagnosis of Immunoglobulin G4-Related Disease //Ear, Nose and Throat Journal 2020 1-5
- 40) Hirota K, Nishimoto K, Kumai Y, Miyamaru S, Miyamoto T, Saito H, Ise M, Murakami D, Orita Y : Swallowing dysfunction following surgery for well-differentiated thyroid cancer with extrathyroid invasion//International Journal of Clinical Oncology 2020;25(11) 1921 -1927
- 41) Gion Y, Okano M, Koyama T, Oura T, Nishikori A, Orita Y, Tachibana T, Marunaka H, Makino T, Nishizaki K, Sato Y : Clinical significance of cytoplasmic IgE-positive mast cells in eosinophilic chronic rhinosinusitis//International Journal of Molecular Sciences 2020;21(5)
- 42) Makino T, Orita Y, Gion Y, Tachibana T, Takao S, Marunaka H, Miki K, Akisada N, Akagi Y, Yoshino T, Nishizaki K, Sato Y : MACC1 expression is an indicator of recurrence in early-stage glottic cancer//Japanese Journal of Clinical Oncology 2020;50(4) 392-398
- 43) Yamada T, Kumai Y, Kodama H, Nishimoto K, Miyamaru S, Onoue S, Orita Y : Effect of pirfenidone injection on ferret vocal fold scars: A preliminary in vivo study//Laryngoscope 2020;130(3) 726-731
- 44) Akisada N, Nishimoto K, Takao S, Gion Y, Marunaka H, Tachibana T, Makino T, Miki K, Akagi Y, Tsumura M, Toji T, Yoshino T, Nishizaki K, Orita Y, Sato Y : PD-L1 expression in tongue squamous cell carcinoma//Medical Molecular Morphology 2021;54 52-59
- 45) Toya R, Saito T, Yamaguchi K, Matsuyama T, Watakabe T, Matsumoto T, Yoshida R, Hirose A, Murakami D, Orita Y, Nakayama H, Oya N : Hypofractionated palliative volumetric modulated arc radiotherapy with the Radiation Oncology Study Group 8502 "qUAD shot" regimen for incurable head and neck cancer//Radiation Oncology 2020;15(1) 123-123
- 46) Toya R, Saito T, Matsuyama T, Watakabe T, Yamaguchi K, Murakami D, Honda Y, Mizutani S, Orita Y, Oya N : QUAD shot: an effective cyclical hypofractionated palliative radiotherapy for salivary gland carcinoma.//BJR case reports 2020;6(4) 20190132-20190132
- 47) Nishimoto K, Toya Y, Davis CR, Tanumihardjo SA, Welham NV : Dynamics of vitamin A uptake, storage, and utilization in vocal fold mucosa. //Molecular metabolism 2020;40 101025-10102
- 48) Hu CJ, Lu YC, Tsai YH, Cheng HY, Takeda H, Huang CY, Xiao R, Hsu CJ, Tsai JW, Vandenberghe LH, Wu CC, Cheng YF. : Efficient In Utero Gene Transfer to the Mammalian Inner Ears by the Synthetic Adeno-Associated Viral Vector Anc80L65//Molecular Therapy - Methods & Clinical Developmen 2020;18 493-500
- 49) Koyama T, Kariya S, Sato Y, Gion Y, Higaki T, Haruna T, Fujiwara T, Minoura A, Takao S, Orita Y, Kanai K, Taniguchi M, Nishizaki K, Okano M. : Significance of IgG4-positive cells in severe eosinophilic chronic rhinosinusitis. Allergology International 2019 ; 68 (2) 216-224
- 50) Kumai Y, Miyamoto T, Matsubara K, Samejima Y, Yoshida N, Baba H, Orita Y : Determining the Efficacy of the Chin-Down Maneuver Following Esophagectomy With Fiberoptic Endoscopic Evaluation of Swallowing. Arch Phys Med Rehabil 2019;100(6):1076-1084

- 51) Kumai Y, Miyamoto T, Matsubara K, Samejima Y, Yamashita S, Ando Y, Orita Y: Assessment of oropharyngeal swallowing dysfunction in myasthenia gravis patients presenting with difficulty in swallowing. *Auris Nasus Larynx* 2019;46(3):390-396
- 52) Tachibana T, Kariya S, Orita Y, Makino T, Haruna T, Matsuyama Y, Komatsubara Y, Naoi Y, Nakada M, Noda Y, Sato Y, Nishizaki K. : Spontaneous closure of traumatic tympanic membrane perforation following long-term observation. *Acta Otolaryngol* 2019; 139(6): 487-91
- 53) Akagi Y, Tachibana T, Orita Y, Gion Y, Marunaka H, Makino T, Miki K, Akisada N, Yoshino T, Nishizaki K, Sato Y: KRAS mutation in tongue squamous cell carcinoma. *Acta Otolaryngol* 2019;139(7):647-651
- 54) Miwa T, Minoda R, Ishikawa Y, Kajii T, Orita Y, Ohyama T : Role of Dach1 revealed using a novel inner ear-specific Dach1-knockdown mouse model. *Biol Open* 2019;8(8):bio.043612
- 55) Tachibana T, Kariya S, Orita Y, Makino T, Haruna T, Matsuyama Y, Komatsubara Y, Naoi Y, Nakada M, Wani Y, Fushimi S, Hotta M, Haruna K, Nagatani T, Sato Y, Nishizaki K. : The efficacy of OK-432 sclerotherapy on thyroglossal duct cyst and the influence on a subsequent surgical procedure. *Acta Otolaryngol* 2019;139(9):788-792
- 56) Takeda H, Miwa T, Kim MY, Choi BY, Orita Y, Minoda R. : Prenatal electroporation-mediated gene transfer restores Slc26a4 knock-out mouse hearing and vestibular function. *Scientific Reports* 2019;9:Article number: 17979
- 57) Miyamaru S, Kumai Y, Murakami D, Kodama N, Miyamoto T, Yumoto E, Orita Y. : Phonatory function in patients with well-differentiated thyroid carcinoma following meticulous resection of tumors adhering to the recurrent laryngeal nerve. *International Journal of Clinical Oncology* 2019;24(12):1536-1542
- 58) Changying Ling, Kohei Nishimoto, Zach Rolfs, L.loyd M. Smith, Brian L. Frey, Nathan V Welham. : Differentiated fibrocytes assume a functional mesenchymal phenotype with regenerative potential. *Science Advances* 2019 5 (5) eaav7384.
- 59) Yamada T, Kumai Y, Kodama H, Nishimoto K, Miyamaru S, Onoue S, Orita Y : Effect of pirfenidone injection on ferret vocal fold scars: A preliminary in vivo study. *Laryngoscope* 2019;130:726-31

【和文著書】

- 1) 植田寛之, 宮丸悟, 折田頼尚, 増田聖子: 小児多発血管炎性肉芽腫症例//耳鼻臨床 2023;116(4):331-337
- 2) 眞方洋明, 折田頼尚: 【豊富な処方例でポイント解説! 耳鼻咽喉科・頭頸部外科処方マニュアル】頸部の感染症/炎症 亜急性壊死性リンパ節炎//耳鼻・頭頸外科 2023;95(5):154-155
- 3) 村上瑛, 大園一隆, 折田頼尚: 微小変化型ネフローゼ症候群と重症筋無力症を合併症として認めた異所性胸腺腫の1例//日気管食道会報 2023;74(3):259-263
- 4) 幸野香織, 折田頼尚: 【高齢者の疑問にどう答えるか】その他 のどや首のがんで, 免疫療法はどのようなときに行いますか?//JOHNS 2023;39(9):1182-1183
- 5) 岡崎太郎, 草場雄基, 高野若菜, 植田寛之, 宮丸悟, 増田聖子, 折田頼尚: 頭蓋底浸潤をきたした浸潤性副鼻腔真菌症の2例//耳鼻臨床 2023;116(6):579-592
- 6) 村上大造, 折田頼尚: 進行甲状腺癌の外科的治療//頭頸部外 2023;33(2):125-130
- 7) 折田頼尚, 和田弘太: 耳鼻咽喉科 進行甲状腺癌の手術療法と分子標的薬治療について【分子標的薬で治療の幅は広がったが, 治療の基本は手術】//医事新報 2024;(5210):46
- 8) 寺田夕希, 竹田大樹, 折田頼尚: 気管端々吻合を施行した甲状腺癌 4 例の検討//頭頸部外 2024;33(3):353-357

- 9) 萩森伸一, 折田頼尚:耳鼻咽喉科 中耳の急性炎症の手術適応と脳神経外科との連携について【抗菌薬で制御困難な急性炎症・頭蓋内合併症には脳神経外科と連携して手術を行う】//医事新報 2024;(5219):49
- 10) 伊勢桃子, 折田頼尚:就学前健診または学校健診で難聴を指摘された小児の検討//耳鼻 2023;70(2):51-56
- 11) 竹村隼也, 竹田大樹, 折田頼尚:妊娠中に発覚した涙嚢原発扁平上皮癌の1例//耳鼻と臨 2023;70(2):101-107
- 12) 宮丸悟:【大人と子どもの首の腫れ】頸部に生じる結核//ENTONI 2023;(290):49-55
- 13) 増田聖子, 植田寛之, 高野若菜, 村上瑛, 岡崎太郎, 宮丸悟, 讃岐徹治:眼症状で発見された乳癌副鼻腔転移例//耳鼻臨床 2023;116(12):1189-1197
- 14) 草場雄基, 竹田大樹, 蓑田涼生:硬性内視鏡と 3D 外視鏡を併用し摘出した外耳道多形腺腫例//耳鼻臨床 2024;117(2):123-129
- 15) 佐藤康晴, 折田頼尚:【知っておきたい病理の知識】頭頸部領域におけるリンパ腫およびリンパ増殖異常症//耳鼻咽喉科 2022;1(5):641-644
- 16) 齋藤陽元, 折田頼尚:【CT 典型所見アトラス-まずはここを診る!】咽喉頭・頭頸部領域 咽喉頭腫瘍 喉頭がん/上咽頭がん/中咽頭がん/下咽頭がん//耳鼻・頭頸外科 2022;94(4):345-350
- 17) 熊井良彦, 伊勢桃子, 折田頼尚:中耳真珠腫症例の定性的 CT 評価 耳漏と軟部陰影の経時的変化 //耳鼻臨床 2022;115(3):199-202
- 18) 熊井良彦, 伊勢桃子, 折田頼尚:外耳道癌治療成績//耳鼻臨床 2022;115(2):133-138
- 19) 熊井良彦, 伊勢桃子, 折田頼尚:末梢性顔面神経麻痺回復遅延 30 例に対する減荷術 //耳鼻臨床 2022;115(1):37-41
- 20) 東家亮, 村上大造, 折田頼尚, 大屋夏生:中咽頭癌における retro-styloid リンパ節転移の有病率とリスク因子//頭頸部癌 2022;48(2):185
- 21) 村上大造, 宮丸悟, 折田頼尚:甲状腺乳頭癌周囲臓器浸潤例の治療成績//頭頸部癌 2022;48(2):228
- 22) 岩槻政晃, 長井洋平, 村上大造, 岡本健, 原田和人, 問端輔, 松本千尋, 堀之内誠, 吉永隆, 馬場祥史, 吉田直矢, 折田頼尚, 福井寿啓, 馬場秀夫:頭頸部・食道癌に対する咽頭喉頭食道全摘術の短期成績の検討//日気管食道会報 2022;73(2):s46
- 23) 牧野琢丸, 橘智靖, 假谷伸, 松井裕輔, 松崎秀信, 藤本将平, 折田頼尚, 藤井邦明, 平木隆夫, 佐藤康晴, 金澤右, 西崎和則:ANL Secondary Publication 上顎洞癌に対する動注化学放射線治療の病理学的評価//日耳鼻会報 2022;125(5) 913-915
- 24) 宮丸悟, 村上大造, 西本康兵, 折田頼尚:頭頸部癌の治療方法による再発形式の違い //日耳鼻会報 2022;125(4):709
- 25) 廣田 薫瑠子, 西本 康兵, 岡崎 太郎, 大徳 朋亮, 折田 頼尚:鎖骨骨折整復時の Kirschner 鋼線右前斜角筋筋体内迷入例//耳鼻咽喉科臨床 2020;113(3) 193-196
- 26)