

III. 研究成果の刊行に関する一覧表

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雑 誌

近藤 琢也, 永田公二, 照井慶太, 臼井規朗, 田口智章, 新生児先天性横隔膜ヘルニア研究グループ	先天性横隔膜ヘルニアにおける精神発達評価の現状と問題点	小児外科	51巻1号	31-34	2019
Morita K, Maeda K, Kawahara I, Bitoh Y.	Experimental validation of laryngotracheal growth and recurrent laryngeal nerve preservation after partial cricotracheal resection in a growing rabbit model	Pediatr Surg Int.	34	1053-1058	2018
Okata Y, Hasegawa T, Bitoh Y, Maeda K.	Bronchoscopic assessments and clinical outcomes in pediatric patients with tracheomalacia and bronchomalacia.	Pediatr Surg Int.	34	55-61	2018
Morimoto N, Mutai H, Namba K, Kaneko H, Kosaki R, Matsunaga T.	Homozygous EDNRB mutation in a patient with Waardenburg syndrome type 1.	Auris Nasus Larynx.	45	222-226	2018
水野貴基、和田友香、守本倫子	基礎疾患を有する新生児・乳児への経鼻エアウェイ使用に関する検討.	小児耳	39	333-338	2018
Ueha R, Goto T, Kaneoka A, Takano T, Sato T, Hirata Y, Nito T, Yamasoba T.	Management of laryngeal clef in mechanically ventilated children with severe comorbidities.	Auris Nasus Larynx	45	1121-1126	2019
津川二郎、西島栄治	小児声門下腔狭窄症に対するpartial cricotracheal resection(PCTR)	小児耳	39	10-17	2018
Yokoi A, Hasegawa T, Oshima Y, Higashide S, Nakatani E, Kaneda H, Kawamoto A, Nishijima E	Clinical outcomes after tracheoplasty in patients with congenital tracheal stenosis in 1997-2014	J Pediatr Surg	53	2140-2144	2018
Ueno S, Fujino A, Morikawa Y, Iwanaka T, Kinoshita Y, Ozeki M, Nosaka S, Matsuoka K, Usui N.	Treatment of mediastinal lymphatic malformation in children: an analysis of a nationwide survey in Japan.	SurgToday	48(7)	716-725.	2018
Ueno S, Fujino A, Morikawa Y, Iwanaka T, Kinoshita Y, Ozeki M, Nosaka S, Matsuoka K, Usui N.	Indication for tracheostomy in children with head and neck lymphatic malformation - analysis of nationwide survey in Japan.	SurgToday		In press	2019

Kato H, Ozeki M, Fukao T, Matsuo M.	Chest imaging in generalized lymphatic anomaly and kaposiform lymphangiomatosis.	Pediatr In		In press	2018
Noriaki Kawakami, Izumi Koumoto, Yoshihiro Dogaki, Toshiki Saito, Ryoji Tauchi, Kazuki Kawakami, Teppei Suzuki, Koki Uno, NPO Japan Spinal Deformity Institute	Clinical Impact of Corrective Cast Treatment for Early Onset Scoliosis: Is It a Worthwhile Treatment Option to Suppress Scoliosis Progression Before Surgical Intervention?	J Pediatr Orthop	38	556-561	2018