

### III 研究成果の刊行に関する一覧

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
Niwa K	History of Aortopathy.	Niwa K, Kemmerer H	Aortopathy	Springer	Tokyo	2017	3-14
Niwa K	Pathological background.	Niwa K, Kemmerer H	Aortopathy	Springer	Tokyo	2017	15-30
Niwa K.	Tetralogy of Fallot and pulmonary atresia with ventricular septal defect.	Niwa K, Kemmerer H	Aortopathy	Springer	Tokyo	2017	277-290
市田 踏子	心疾患をもつ乳幼児の日常生活の管理と指導	山口徹、北原光男	今日の治療指針-2017年版	医学書院	東京	2017	
市田 踏子	心疾患患者の妊娠・出産の適応・管理	山口徹、北原光男	今日の治療指針-2017年版	医学書院	東京	2017	
Niwa K, Kamiya C.	Management of maternal cardiac arrhythmias in pregnancy.	Steer PJ and Gatzoulis MA	Heart disease and pregnancy. second edition.	Cambridge university press	London	2016	180-190
小澤綾佳、市田 踏子	心筋緻密化障害	竹中 克	心エコーハンドブック 心不全	金芳堂	京都	2016	
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小澤綾佳、市田路子	日常生活	心臓病のこどもを守る親の会編	先天性心疾患と発達障害			2016	186-190
田口雅登、市田路子	ワーファリンの治療・投与量予測	奥山虎之、山本俊至	小児の遺伝学的検査・診断・カウンセリング 実践ケースファイル	診断と治療社		2016	163-165
Hiraiwa A, Ibuki K, Watanabe K, Matsui M, Yoshimura N, Ichida F.	Neurodevelopmental Outcomes in Children with Congenital Heart Disease.	Mie Matsui, Ken Oishi, Akiko Yamashita	How Humans Evolved Super-size Brains-The Growth of the Brain-	IchiryusAichi		2016	11-18
廣野恵一、市田路子	孤立性左室緻密化障害		最新ガイドライン準拠 小児科診断・治療指針	中山書店	東京	2016	
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雑誌

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Mizuno A, Niwa K.	The problems related with primary repair for tetralogy of Fallot, especially about transannular patch repair.	Transl Pediatr	6	8-10	2017
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Mori H, Park IS, Yamagishi H, Nakamura M, Ishikawa S, Takiguchi K, Yasukochi S, Nakayama T, Saji T, Nakanishi T.	Sildenafil reduces pulmonary vascular resistance in single ventricular physiology.	<i>Int J Cardiol</i>	15;221:	122-7	2016
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Hashimoto I, Watanabe K, Ichida F.	Right to Left Ventricular Diameter Ratio $\geq 0.42$ is the Warning Flag for Suspecting Atrial Septal Defect in Preschool Children: Age- and Body Surface Area-Related Reference Values Determined by M-Mode Echocardiography.	<i>Pediatric cardiology</i>	37(4)	704-13	2016
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Kobayashi T, Fuse S, Sakamoto N, Mikami M, Ogawa S, Hamaoka K, Arakaki Y, Nakamura T, Nagasawa H, Kato T, Jibiki T, Iwashima S, Yamakawa M, Ohkubo T, Shimoyama S, Asano K, Sato S, Saji T	Z Score Project Investigators. A New Z-Score Curve of the Coronary Arterial Internal Diameter Using the Lambda-Mu-Sigma Method in a Pediatric Population	<i>AJES</i>	29(8)	794-801	2016
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