

別紙 4

研究成果の刊行に関する一覧表

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
住友直方		加藤貴雄、 住友直方	実力心電図― 「読める」のそ の先へ	一般社団法人日本不整 脈心電学会	東京	2018	
Aiba T	Ionic and Cellular Basis Underlying ERS	Shimizu Wataru	Early repolariz ation syndrom	Springer	US	2018	pp.33-42
堀江 稔	QT短縮症候群	青沼和隆	別冊医学のあゆ み 不整脈を科 学する	医歯薬出版	東京	2017	13-17
堀江 稔	遺伝性不整脈の日本人コホ ートにおける遺伝的背景と 発症メカニズムの検討.	富 修	先進医薬研究振 興財団2016年度 研究成果報告集.	先進医薬研 究振興財団	大阪	2017	224-228
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青沼和隆	はじめに	青沼和隆	医学のあゆみ 不整脈を科学す る	医歯薬出版	東京	2017	635
住友直方	カテコラミン誘発多形性心 室頻拍	青沼和隆	不整脈を科学す る	医歯薬出版	東京	2017	19-26
住友直方	カテコラミン誘発多形性心 室頻拍	遠藤文夫	最新ガイドライ ン準拠 小児科 診断治療指針、 改定第2版	中山書店	東京	2017	691-695
住友直方	不整脈	猿田享男、 北村惣一郎	1336専門家によ る私の治療、201 7-18年度版	日本医事新 報社	東京	2017	1580-158 3
島本恵子、 相庭武司	QT延長症候群～診断から 治療まで最新の知見～		臨床麻酔		日本	2017	433-444
堀江 稔、 芦原貴司、 他	イオンチャネル病のすべて	堀江 稔	別冊医学のあゆ み	医歯薬出版	東京	2016	156
林 秀樹、堀 江 稔	心不全における不整脈の治 療	永井良三、 伊藤浩	循環器疾患最新 の治療2016-201 7	南江堂	東京	2016	304-306
堀江 稔	はじめに		医学のあゆみ・心 臓突然死の先制 医療	医歯薬出版	東京	2016	70
大野聖子	心筋症における心臓突然死 を予測する		医学のあゆみ・心 臓突然死の先制 医療	医歯薬出版	東京	2016	
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黒木健志, 青沼和隆	重症心室不整脈に対するカテテルアブレーション	堀 正二 永井良三, 伊藤 浩	循環器疾患最新の治療216-2017	南江堂	東京	2016	41 - 47
住友直方	カテコラミン誘発多形性心室頻拍	日本小児科学会 国立成育医療研究センター	小児慢性特定疾患診断の手引き	診断と治療社	東京	2016	229-245
住友直方	不整脈	五十嵐隆	ガイドラインと最新文献による小児科学レビュー-2016-'17	総合医学社	東京	2016	334-339
住友直方	カテコラミン誘発多形性心室頻拍	野上昭彦, 小林義典, 里見和浩	心室頻拍のすべて	南江堂	東京	2016	217-226
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長谷川奏恵 大野聖子 堀江 稔	循環器疾患の発症とモザイク.	未指定	循環器内科	科学評論社	東京	2015	354-352
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堀江 稔	QT短縮症候群	青沼和隆	不整脈を科学する	医学のあゆみ	東京	2015	647-651
堀江 稔	QT延長症候群の定義と病態.	池田 隆徳 高橋 尚彦 清水 渉	不整脈症候群	南江堂	東京	2015	15-18
深田光敬, 青沼 和隆	特発性心室細動の病態と治療	小室一成	Annual Review 循環器	中外医学社	東京	2015	132-141
石川泰輔 蒔田直昌	Brugada症候群の遺伝子診断 ~ 有効性と限界 ~	池田隆徳 清水渉 高橋尚彦	不整脈症候群 - 遺伝子変異から不整脈治療を捉える -	南江堂	東京	2015	82-85
蒔田直昌	早期再分極(J波)症候群の遺伝子解析 ~ 危険なJ波は見極められるか? ~	池田隆徳 清水渉 高橋尚彦	不整脈症候群 - 遺伝子変異から不整脈治療を捉える -	南江堂	東京	2015	116-120
蒔田直昌	遺伝子解析が有効な不整脈疾患は?	平尾見三 笹野哲郎	不整脈診療クリニック	診断と治療社	東京	2015	162-163

蒔田直昌	Progressive cardiac conduction disturbance (PCCD)とは？	平尾見三 笹野哲郎	不整脈診療クリニック ニカルクエスチ ョン	診断と治療 社	東京	2015	164-165
蒔田直昌	QT短縮症候群とは？	平尾見三 笹野哲郎	不整脈診療クリニック ニカルクエスチ ョン	診断と治療 社	東京	2015	166-167
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