



## 地域産婦人科支援講座

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る  $^{18}\text{F}$ -FDG PET/MRI 所見と予後に関する検討. 第 6 回日本心筋症研究会; 20200821-0914; Web.

三阪智史, 横川哲朗, 君島勇輔, 清水竹史, 金城貴士, 義久精臣, 竹石恭知. 心不全における心筋細胞特異的セルフリーDNA の臨床的意義. 第 6 回日本心筋症研究会; 20200821-0914; Web.

君島勇輔, 三阪智史, 横川哲朗, 杉本浩一, 皆川敬治, 中里和彦, 石田隆史, 池田和彦, 竹石恭知. JAK2V617F クローン性造血は ALK1 を介して肺高血圧症を増悪させる. iHF seminar; 20201010; 東京/Web.

横川哲朗, 三阪智史, 君島勇輔, 和田健斗, 皆川敬治, 杉本浩一, 石田隆史, 池田和彦, 竹石恭知. JAK2V617F 変異陽性細胞が大動脈瘤形成を促進させる. 第 8 回 Heart Science Club; 2020128; Web.

#### 〔特別講演〕

杉本浩一. 特別講演: 福島県立医科大学病院における肺高血圧診療. Meet the Specialists in Fukushima; 20201210; Web.

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### 論 文

#### 〔原 著〕

Soeda S, Watanabe T, Kamo N, Sato T, Okabe C, Ueda M, Endo Y, Manabu K, Nomura S, Furukawa S, Nishigori H, Takahashi T, Fujimori K. Successful Management of Platinum-resistant Ovarian Cancer by Weekly Nedaplatin Followed by Olaparib: Three Case Reports. *Anticancer Research*. 202009; 40(9):5263-5270.

Kojima M, Sugimoto K, Tanaka M, Endo Y, Kato H, Honda T, Furukawa S, Nishiyama H, Watanabe T, Soeda S, Fujimori K, Chiba H. Prognostic Significance of Aberrant Claudin-6 Expression in Endometrial Cancer. *Cancers*. 202009; 12(10):2748.

Murata T, Kyojuka H, Shiraiwa A, Isogami H, Fukuda T, Kanno A, Yamaguchi A, Fujimori K. Maternal pulmonary edema after 46 h of ritodrine hydrochloride administration: A case report. *Case Reports in Women's Health*. 202001; 25:e00173.

Toba N, Takahashi T, Ota K, Takanashi A, Iizawa Y, Endo Y, Furukawa S, Soeda S, Watanabe T, Mizunuma H, Fujimori K, Takeichi K. Malignant transformation arising from mature cystic teratoma of the ovary presenting as ovarian torsion: a case report and literature review. *Fukushima Journal of Medical Science*. 202004; 66(1):44-52.

Ota K, Takahashi T, Kamo N, Endo Y, Furukawa S, Soeda S. Successful management of a submucosal fibroid using a hysteroscopic morcellator system in a patient with a history of total proctocolectomy: A case report. *Journal of Obstetrics and Gynaecology Research*. 2021; 46(11):2450-2453.

Natori Y, Sasaki E, Soeda S, Furukawa S, Azami Y, Tokuda E, Kanbayashi T, Saji S. Risk of immunotherapy-related narcolepsy in genetically predisposed patients: a case report of narcolepsy after administration of pembrolizumab. *Journal for Immunotherapy of Cancer*. 2021; 8(2):e001164.

Watanabe T, Nanamiya H, Kojima M, Nomura S, Furukawa S, Soeda S, Tanaka D, Isogai T, Imai JI, Watanabe S, Fujimori K. Clinical implication of oncogenic somatic mutations in early-stage cervical cancer with radical hysterectomy. *Scientific Reports*. 2021; 10(1):18734.

三浦秀樹, 添田周, 渡邊健史, 岡部慈子, 大原美希, 小島学, 古川茂宜, 渡辺尚文, 藤森敬也. 子宮筋腫表在血管の破綻が原因で腹腔内出血を来した一例. *福島医学雑誌*. 2020; 70(1):19-23.

## 心臓調律制御医学講座

### 論 文

#### 〔原 著〕

Sato Y, Yoshihisa A, Watanabe K, Hotsuki Y, Kimishima Y, Yokokawa T, Misaka T, Sato T, Kaneshiro T, Oikawa M, Kobayashi A, Takeishi Y. Association between platelet distribution width and prognosis in patients with heart failure. *PLOS ONE*. 2020; 15(12):e0244608.

Sato Y, Yoshihisa A, Kimishima Y, Yokokawa T, Abe S, Shimizu T, Misaka T, Yamada S, Sato T, Kaneshiro T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Takeishi Y. Atrial fibrillation is associated with impaired exercise capacity and adverse prognosis in patients with heart failure with mid-range ejection fraction. *European Journal of Preventive Cardiology*. 2020; 27(19):2322-2325.

Yamada S, Yoshihisa A, Hijioke N, Kamioka M, Kaneshiro T, Yokokawa T, Misaka T, Ishida T, Takeishi Y. Autonomic dysfunction in cardiac amyloidosis assessed by heart rate variability and heart rate turbulence. *Annals of Noninvasive Electrocardiology*. 2020; 25(4):e12749.

Kaneshiro T, Kamioka M, Hijioke N, Yamada S, Yokokawa T, Misaka T, Hikichi T, Yoshihisa A, Takeishi Y. Characteristics of esophageal injury in ablation of atrial fibrillation using a high-power short-duration setting. *Circulation: Arrhythmia and Electrophysiology*. 2020; 13(10):e008602.

Misaka T, Niimura Y, Yoshihisa A, Wada K, Kimishima Y, Yokokawa T, Abe S, Oikawa M, Kaneshiro T,