

鹿児島医療センター英文論文一覧（2025）

NEW!

進行性切除不能乳房外パジェット病患者に対する化学療法の実際の有効性：日本人患者 138 名を対象とした後ろ向き多施設研究

Miyashita A, Fukushima S, Yoshino K, Kato H, Yamazaki N, Kawashima S, Yamamoto Y, Nakamura Y, Kiniwa Y, Ishizuki S, Maekawa T, Okada E, Fujimura T, Fujii K, Fujisawa Y, Asai J, Otsuka A, Kajihara I, Morinaga J, **Matsushita S.**

Real-World Efficacy of Chemotherapy in Patients With Advanced Unresectable Extramammary Paget Disease: A Retrospective Multicenter Study of 138 Japanese Patients.

J Dermatol. 30 December 2025

Journal Impact Factor 2024: 2.8

PMID : [41472492](https://pubmed.ncbi.nlm.nih.gov/41472492/) DOI: [10.1111/1346-8138.70125](https://doi.org/10.1111/1346-8138.70125)

NEW!

Yoshinaga M, Nishihara E, Hata T, Abe K, Ohta K, Tateno S, Nomura Y, Horigome H, Hirono K, Iwamoto M, Hazeki D, Sato S, **Ninomiya Y, Tanaka Y,** Kuraishi K, Saito K, Izumida N, Iwasaki H, Takechi F, Matsushima S, Tsutsui H, Ogata H, Takahashi H, Tauchi N, Nagashima M.

Echocardiographic Assessment of Increased Left Ventricular Wall Thickness in School-Age Children and Adolescents.

Journal of Pediatric Cardiology and Cardiac Surgery. 2025 NOV27; 9(2): 119-128

Journal Impact Factor 2024: 2.6

DOI: [10.24509/jpccs.24-004](https://doi.org/10.24509/jpccs.24-004)

NEW!

心電図の変化が将来の不整脈を予測するかもしれない

Ninomiya Y, Enokizono K, Kawasoe S, Kubozono T, Kamada H, Iriki Y, Ikeda Y, Miyahara H, Tokushige K, Ohishi M.

QT prolongation and excessive variability predicts new-onset atrial fibrillation in the health screening data of Japanese adults.

PLoS One. 2025; 20(10): e0333169.

Journal Impact Factor 2024: 2.6

PMID: [41124205](#) DOI: [10.1371/journal.pone.0333169](#)

NEW!

心房細動と脳小血管病スコアの相乗は、自然発生脳出血の転帰を悪化させる

Hamada Y, Sato T, Matsuoka H, Tsuchimochi Y, Kukihara K, Kawabata Y, Iwamoto K, Takaguchi G, Higuchi Y, Takashima H.

The combination of atrial fibrillation and small vessel disease score worsen spontaneous intracerebral hemorrhage outcomes

Front Neurol. 2025; 16: 1682520

Journal Impact Factor 2024: 2.8

PMID : [41234938](#) DOI: [10.3389/fneur.2025.1682520](#)

NEW!

日本におけるメルケル細胞癌の臨床的特徴と治療：多施設共同後ろ向き研究

Nakano E, Nakamura M, Ohe S, Kawashima S, Maruyama A, Omata W, Ito T, Yamamoto Y, Kaneko A, Nakama K, Yanagi T, Suyama T, Fujiwara S, Nakamura Y, Fujimura T, Funakoshi T, Kato J, Hatta N, **Matsushita S**, Oashi K, Yamakawa K, Fujisawa Y, Nishizawa A, Kitagawa H, Omodaka T, Takenouchi T, Maekawa T, Miyagawa T, Maeda T, Yamasaki O, Mori S, Nakagawa T, Iwata H, Ishizuki S, Hoashi T, Kagoyama K, Yamazaki N, Ogata D, Namikawa K.

Clinical characteristics and treatments of Merkel cell carcinoma in Japan: A multi-center retrospective study

EJC Skin Cancer. 2025; 3: 100755

DOI: [10.1016/j.ejcskn.2025.100755](#)

NEW!

脂腺分化を示す CRTC1::MAML2 融合遺伝子陽性汗腺腫

Aoki M, Goto K, Fujii K, Nomoto M, Goto M, Kajiwara M, Nagao T, Matsushita S.

CRTC1::MAML2-Positive Hidradenoma With Sebaceous Differentiation

J Cutan Pathol. 2025; 52(11): 690-695. (Epub 2025 Aug 29)

Journal Impact Factor 2024: 1.1

PMID: [40884018](#) DOI: [10.1111/cup.14862](#)

日本皮膚科学会ガイドライン：乳房外パジェット病ガイドライン 2025 のクリニカルクエスチョン

Matsushita S, Kajihara I, Tsutsui K, Hirai I, Maekawa T, Maeda T, Okuma K, Kimura T, Komori T, Sato S, Fusumae T, Mori T, Maeda T, Uchi H, Koga H, Miyagaki T, Nakamura Y.

Japanese Dermatological Association Guidelines: Clinical Questions of Guidelines for Extramammary Paget Disease 2025

J Dermatol. 2025 Jul 24; 0:1–20

Journal Impact Factor 2024: 2.7

PMID: [40704379](#) DOI: [10.1111/1346-8138.17855](#)

若年者 Brugada 症候群の臨床経過の性差

Imamura T, Makiyama T, Ozawa J, Sonoda K, Kato K, Aizawa T, Kashiwa A, Gao J, Huang H, Yamamoto Y, Kohjitani H, Aoki H, Watanabe S, Muraji S, Kojima T, **Yoshinaga M**, Ohno S, Suzuki H, Sumitomo N, Nakagawa Y, Ono K, Horie M, Kimura T.

Sex-specific clinical course of young patients with Brugada syndrome

Eur Heart J 2025; 46(13): 1263-1266

Journal Impact Factor 2024: 35.6

PMID: [39908976](#) DOI: [10.1093/eurheartj/ehae739](#)

1 か月児の QT 延長スクリーニングとそのカットオフ基準

Yoshinaga M, Ushinohama H, Sato S, Ohno S, Hata T, Horigome H, Tauchi N, Sumitomo N, Nishihara E, Hirono K, Ichida F, Shiraishi H, Nomura Y, Tsukano S, Ninomiya Y, Yoneyama T, Suzuki H, Takahashi H, Ogata H, Makita N, Shimizu W, Horie M, Nagashima M.

Screening of 1-Month-Old Infants With Prolonged QT Interval and Its Cutoff Value

Circ J. 2025; 89(6): 826-834.

Journal Impact Factor 2024: 3.7

PMID: [39993743](#) DOI: [10.1253/circj.cj-24-0148](#)

QT 延長症候群における遺伝学的検査の臨床的影響 -日本の全国登録からのエビデンス

Aiba T, Ohno S, Takegami M, Kato Y, Sakaguchi H, Shimamoto K, Sonoda K, Ida K, Sumitomo N, Nabeshima T, Murakami T, **Ninomiya Y**, Kato K, Fukuyama M, Makiyama T, Hayashi K, Ohta K, Morita H, Nakajima T, Kaneko Y, Yagihara N, Otsuki S, Kosho T, Yoshida Y, Takamuro M, Ueno M, Takahashi T, Inden Y, Hayabuchi Y, Muraji S, Watanabe S, Nishimura K, Asano Y, Horigome H, **Yoshinaga M**, Horie M, Shimizu W, Kusano K.

Clinical Impact of Genetic Testing for Long QT Syndrome - Evidence From a Nationwide

LQTS Registry in Japan

Circ J. 2025; 89(6): 835-844

Journal Impact Factor 2024: 3.7

PMID: [40159220](#) DOI: [10.1253/circj.cj-25-0105](#)

小児肥満の臨床的治療法としての散歩の有用性

Miura K, Ninomiya Y, Sakimukai S, Ito Y, Yoshinaga M.

Efficacy of walking as a potential strategy to treat childhood obesity in the clinical setting

Pediatr Int. 2025; 67(1): e70120.

Journal Impact Factor 2024: 0.9

PMID: [40464347](#) DOI: [10.1111/ped.70120](#)

基底細胞癌手術後の下眼瞼再建における遊離瞼板結膜移植の治療成績

Ikoma T, Amagata Y, Fujii K, Aoki M, Tozawa T, Iwata M, Hirano Y, Yamamura K, Y, Sakamoto S, Matsushita S

Outcomes of Free Tarsoconjunctival Grafts in Lower Eyelid Reconstruction Following Basal Cell Carcinoma Surgery

J Dermatol. 2025 Jul 21.

Journal Impact Factor 2024: 2.7

DOI: [10.1111/1346-8138.17872](#)

HDL-C 低値は、急性期脳出血における血腫拡大と関連する：高血圧性微小血管障害との関連

Sato T, Tsuchimochi Y, Hamada Y, Kukihara K, Kawabata Y, Iwamoto K, Takaguchi G, Higuchi Y, Matsuoka H, Takashima H.

Lower high-density lipoprotein cholesterol level is associated with hematoma expansion in acute intracerebral hemorrhage: association with hypertensive microangiopathy

Hypertens Res. 2025 Jul 7. (Online ahead of print)

Journal Impact Factor 2023: 4.6

PMID: [40619491](#) DOI: [10.1038/s41440-025-02268-y](#)

Breslow 厚が 2mm を超える足底末端悪性黒色腫における 2cm と 1cm の手術マージンの比較：日本人患者 336 名を対象とした多施設共同後ろ向き研究

Koizumi S, Yamazaki N, Ichigozaki Y, Kitagawa H, Kiniwa Y, Sato S, Takai T, Doi R, Ito T, Yasuda M, Kuwatsuka Y, Maekawa T, Asai J, Miyagawa T, **Matsushita S**, Funakoshi T, Yamamoto Y, Inozume T, Kishi A, Takenouchi T, Kokubu H, Ito S, Nakamura Y.

Comparing 2 cm vs. 1 cm surgical margins in acral melanoma of the sole with Breslow thickness greater than 2 mm: A multicenter retrospective study of 336 Japanese patients

Eur J Surg Oncol. 2025 Jun 18;51(9):110264

PMID: [40570594](#) DOI: [10.1016/j.ejso.2025.110264](#)

Fujimoto S, Iguchi Y, Yamagami H, Koga M, Itabashi R, Yakushiji Y, Kowata K, Kimura N, Terasawa Y, Shimizu T, Miyazaki Y, Oki K, Masuo O, **Matsuoka H**, Arakawa S, Ueda T, Tanaka R, Hashimoto W, Abe S, Kato G, Furugori T, Kimura K; ACUTE-PRAS Investigators.

P2Y₁₂ Reaction Units With Prasugrel in Acute Large Artery Atherosclerosis and Transient Ischemic Attack: An Open-Label Randomized Controlled Study, ACUTE-PRA.

Circ J. 2025 May 16. CJ-24-0949 (Online ahead of print)

Journal Impact Factor 2024: 3.7

PMID: [40383626](#) DOI: [10.1253/circj.CJ-24-0949](#)

足底のステージ III 末端部メラノーマに対する術後補助抗 PD-1 単剤療法と経過観察の比較: 日本人患者を対象とした多施設共同後ろ向き研究

Koizumi S, Yamazaki N, Ichigozaki Y, Kitagawa H, Kiniwa Y, Sato S, Takai T, Doi R, Ito T, Yasuda M, Kuwatsuka Y, Maekawa T, Asai J, Miyagawa T, **Matsushita S**, Funakoshi T, Yamamoto Y, Inozume T, Kishi A, Takenouchi T, Kokubu H, Ito S, Umeda Y, Yamamoto Y, Ishizuki S, Iino S, Uchi H, Nakagawa T, Inafuku K, Haga T, Kaneko T, Nakagawa M, Kamiya H, Arima M, Hoashi T, Hiura A, Kanazawa N, Manabe K, Ishikawa M, Asagoe K, Iwasawa U, Kadono T, Hatta N, Minami S, Nakano E, Ogata D, Fukushima S, Uhara H, Nakama K, Nakamura Y.

Adjuvant Anti-PD-1 Monotherapy Versus Observation for Stage III Acral Melanoma of the Sole: A Multicenter Retrospective Study in Japanese Patients

JCO Glob Oncol. 2025 Apr;11:e2400644. (Epub ahead of print)

Journal Impact Factor 2024: 3.0

PMID: [40184568](#) DOI: [10.1200/GO-24-00644](#)

乳房外パジェット病に対する経尿道的切除術と口腔粘膜移植術：機能温存のためのアプローチ

Nishihara K, Fujii K, Aoki M, Yamamoto S, Kawahira S, Matsushita S

Transurethral resection and oral mucosal grafting for urethral-involved extramammary Paget disease: A function-preserving approach

J Dermatol. 2025 Mar 26 (Epub ahead of print)

Journal Impact Factor 2024: 2.7

PMID: [40135772](#) DOI: [10.1111/1346-8138.17722](#)

抗 PD-1 抗体抵抗性メラノーマの治療における PAI-1 阻害薬 (TM5614) とニボルマブの併用療法の第 II 相多施設共同試験：TM5614-MM 試験

Fujimura T, Yoshino K, Kato H, Fukushima S, Ishizuki S, Otsuka A, Matsushita S, Amagai R, Muto Y, Yamazaki E, Kambayashi Y, Yahata T, Miyata T, Fujisawa Y, Asano Y

A phase II multicentre study of plasminogen activator inhibitor-1 inhibitor (TM5614) plus nivolumab for treating anti-programmed cell death 1 antibody-refractory malignant melanoma: TM5614-MM trial

Br J Dermatol. 2024 Oct 17;191(5):691-697

Journal Impact Factor 2024: 9.6

PMID: [38833158](#) DOI: [10.1093/bjd/ljae231](#)

表皮嚢腫と鑑別を要する内分泌性粘液産生性汗腺癌の超音波所見:症例集積研究と診断的課題

Kawamoto H, Fujii K, Aoki M, Goto K, Ikoma T, Tozawa T, Iwata M, Goto M, Nomoto M, Matsushita S

Ultrasound findings of endocrine mucin-producing sweat gland carcinoma mimicking epidermal cysts: A case series and diagnostic challenges

J Dermatol. 2025 Mar 7 (Epub ahead of print)

Journal Impact Factor 2024: 2.7

PMID: [40052643](#) DOI: [10.1111/1346-8138.17694](#)

平坦化フィルタ(FF)モードと平坦化フィルタフリー(FFF)モードによる TrueBeam 室内での生成放射性同位元素、周辺線量当量：モンテカルロシミュレーション

Soai Dang Quoc, Fujibuchi T, Arakawa H, Hamada K, Han DongHee

Produced radioactive isotopes, ambient dose equivalent in TrueBeam room with flattening filter (FF) and Flattening Filter Free (FFF) modes: Monte Carlo simulation.

Applied Radiation and Isotopes. Available online 7 February 2025, Page 111704

Journal Impact Factor 2024: 1.8

PMID: [39954325](#) DOI: [10.1016/j.apradiso.2025.111704](#)

先天性巨大色素細胞母斑に対する培養上皮自家移植とメッシュ状全層皮膚移植の併用療法

Nishihara K, Fujii K, Aoki M, Hirano Y, Inoue A, Yamamoto S, Matsushita S

Combination treatment of cultured epithelial autograft and meshed full-thickness skin graft for giant congenital melanocytic nevus

J Dermatol. 2025 Jan 16 (Epub ahead of print)

Journal Impact Factor 2024: 2.7

PMID: [39817408](#) DOI: [10.1111/1346-8138.17529](#)

ユニークなヒト白血球抗原（HLA）プロフィールを持つケトosisプロン 2 型糖尿病の稀な症例：遺伝学的および代謝学的知見

Mukai M, Koriyama N, Hirahara R, Wada K, Nishio Y

A Rare Case of Ketosis-Prone Type 2 Diabetes With a Unique Human Leukocyte Antigen (HLA) Profile: Genetic and Metabolic Insights

Cureus. 2025 Jan 10; 17(1): e77247

PMID: [39925547](#) DOI: [10.7759/cureus.77247](#)

年齢が 90 歳以上であることは、切除可能な皮膚有棘細胞癌において予後不良因子である

Saito-Sasaki N, Aoki M, Fujii K, Yamamura K, Hitaka T, Hirano Y, Nishihara K, Fujino Y, Matsushita S

Age over 90 years is an unfavorable prognostic factor for resectable cutaneous squamous cell carcinoma

J Dermatol. 2025 Jan;52(1): 183-186

Journal Impact Factor 2024: 2.7

PMID: [39727061](#) DOI: [10.1111/1346-8138.17551](#)