

NO	一般名	文献名
1	クロピドグレル硫酸塩	Kazuto Takahashi, Takuto Nosaka, Yosuke Murata, Ryotaro Sugata, Yu Akazawa, Tomoko Tanaka, Tatsushi Naito, Masahiro Ohani, Yasunari Nakamoto, Hidetaka Matsuda, Hiroyuki Suto. ORIGINAL ARTICLE Influence of antiplatelet drugs on gastric ulcer healing after endoscopic submucosal dissection in patients with early gastric cancer. DEN Open. 2025; 5(1): 1-9.
2	セミプリマブ(遺伝子組換え)	Yang Y, Long P, Tuo Y, Wang X.. Assessing hemorrhagic risks in combination therapy: implications of angiogenesis inhibitors and immune checkpoint inhibitors. Front Immunol.. 2025;16:1-13
3	乾燥BCG膀胱内用(日本株)	Bourgi, Ali et al.Is There Always a Need to Perform Urine Culture before Bacillus Calmette-Guerin Instillation for Bladder Cancer?.Surgical infections 2025:0.
4	ジクロフェナクナトリウム インドメタシン	Tain, Y.-L. et al.. Gestational exposure to nonsteroidal anti-inflammatory drugs and risk of chronic kidney disease in childhood. JAMA Pediatr.. 2025; 179(2): 171-178.
5	ジアゼパム	Mansi, E.T.Benzodiazepine and z-drug prescribing in critical care survivors and the risk of rehospitalisation or death due to falls/trauma and due to any cause: a retrospective matched cohort study using the UK Clinical Practice Research Datalink.Intensive Care Medicine. 2025;51(1):125-136.
6	ミダゾラム	Mansi, E.T..Benzodiazepine and z-drug prescribing in critical care survivors and the risk of rehospitalisation or death due to falls/trauma and due to any cause: a retrospective matched cohort study using the UK Clinical Practice Research Datalink.Intensive Care Medicine. 2025;51(1):125-136.
7	人血清アルブミン	Patanwala, Asad E., Flannery, Alexander H.,Mehta, Hemalkumar B.,Hills, Thomas E.,McArthur, Colin J.,Erstad, Brian L.. Comparative Effectiveness of Albumin vs No Albumin on Renal Replacement Therapy and Mortality in Patients With Septic Shock and Renal Impairment. Chest. 2025
8	ブリモニジン酒石酸塩	Aftab OM, et al.. Are Alpha-2 Adrenergic Agonists Being Used in Infants? J Ocul Pharmacol Ther. 2025; 41(2): 75-78. アメリカ
9	レボフロキサシン水和物	JAPIC-Q No.: G2467785 タイトル:27P-am433S 医薬品副作用データベースを用いた多剤耐性結核治療に対する薬剤併用療法における致死的不整脈との関連性に関する探索研究Exploring the risk of fatal arrhythmia in combination therapy for Multidrug-resistant Tuberculosis using the Japanese Adverse Drug Event Report Database著者:金城学院大薬 榛葉 心優 先生他学会名://;日本薬学会第145年会(2025.3.26,27,28,29)/福岡県福岡市()/()

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NO	一般名	文献名
10	ジクロフェナクナトリウム	Petersen, S.R. et al.. Bleeding risk using non-steroidal anti-inflammatory drugs with anticoagulants after venous thromboembolism: a nationwide Danish study. Europ. Heart J.. 2025; 46(1): 58-68.
11	バルプロ酸ナトリウム	Nomogram for the prediction of valproic acid induced platelet decline: a nested case-control study. Scientific reports, 2025, 15(1), 9874
12	ジクロフェナクナトリウム	Petersen, S.R. et al..Bleeding risk using non-steroidal anti-inflammatory drugs with anticoagulants after venous thromboembolism: a nationwide Danish study.Europ. Heart J. 2025;46(1):58-68.
13	インフリキシマブ(遺伝子組換え)[後続1] アダリムマブ(遺伝子組換え)[後続4]	Cheng, Y.-F. et al.. Exploring suicidal and self-injurious behaviors signal strength of biologics in treating psoriasis or psoriatic arthritis: A 10-year real-world pharmacovigilance analysis using the FDA Adverse Event Reporting. J. Am. Acad. Dermatol.. 2025;92(2):327-329
14	ジクロフェナクナトリウム ジクロフェナクナトリウム含有一般用医薬品 イブプロフェンピコノール イブプロフェンピコノール含有一般用医薬品	Petersen, S.R, et al. Bleeding risk using non-steroidal anti-inflammatory drugs with anticoagulants after venous thromboembolism: a nationwide Danish study. Europ. Heart J. 2025;46(1):58-68.
15	ジクロフェナクナトリウム ジクロフェナクナトリウム含有一般用医薬品 インドメタシン インドメタシン含有一般用医薬品 イブプロフェンピコノール イブプロフェンピコノール含有一般用医薬品	Tain, Y.-L, et al. Gestational exposure to nonsteroidal anti-inflammatory drugs and risk of chronic kidney disease in childhood. JAMA Pediatr. 2025;179(2):171-178.
16	タモキシフェンクエン酸塩	Kotsopoulos J, Gronwald J, Eisen A, Karlan B, Aeilts A, Moller P, et al. Risk Factors For Endometrial Cancer Among Women With A BRCA1 Or BRCA2 Mutation. Int-J-Gynecol-Cancer 2025; 35 (Suppl.) (2): no pagination.
17	ボノプラザンフマル酸塩 ボノプラザンフマル酸塩・アモキシシリン水和物・クラリスロマイシン ボノプラザンフマル酸塩・アモキシシリン水和物・メロニダゾール アスピリン・ボノプラザンフマル酸塩配合剤	吉澤 孝浩, 堀池 篤, 磯部 和順, 和久井 大, 楠本 壮二郎, 下川 恒生, et al. 進行非扁平上皮非小細胞肺癌におけるABCP療法へのPPIと抗生物質の影響と腸内細菌叢の探索: 第II相試験(K-TAIL-201). 第22回日本臨床腫瘍学会学術集会(神戸) 2025年3月8日. 2025;MO46-3
18	ソマトロピン(遺伝子組換え) ソマプシタン(遺伝子組換え)	Zhe Zhu, et al. Growth Hormone Level and Pan-cancer Occurrence: A Two-Sample Bidirectional Mendelian Randomization Study and Mediation Analysis. Lab Invest, suppl. 105. (2025) 103638
19	クロピドグレル硫酸塩	Haider, M. et al. (West Virginia University, WV., USA). Impact of use of proton pump inhibitor in patients taking clopidogrel: A meta-analysis of randomized controlled trials. J. Am. Coll. Cardiol.. 2024; 84(18,Suppl.B): B30-B31-.

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NO	一般名	文献名
20	クエチアピンフマル酸塩	Eirini Kavvalou, Konstantinos Krasagakis, Gregory Chlouverakis, Paraskevi Xekouki, Sabine—Elke Kruger—Krasagakis, Vasiliki Daraki, Charikleia Kouvidou, Eleni Lagoudaki. ORIGINAL ARTICLE Association of statins, gliptins, and antipsychotics with bullous pemphigoid: A case—control study in the Cretan population. The Journal of Dermatology. 2025; 52(2): 291–298.
21	クエチアピンフマル酸塩	Kavvalou, E. et al. Association of statins, gliptins, and antipsychotics with bullous pemphigoid: A case–control study in the Cretan population. J. Dermatol. 2025;52(2):291–298.
22	乾燥組換え帯状疱疹ワクチン(チャイニーズハムスター卵巣細胞由来)	【社内資料】Shingrix GDSv12 – addition of GBS as a new adverse reaction. Ravi Goud, Bradley Lufkin, Jonathan Duffy. Risk of Guillain–Barre Syndrome Following Recombinant Zoster Vaccine in Medicare Beneficiaries. JAMA Internal Medicine. 2021;181:1623–1630
23	過酢酸	Lacson E Jr, Wang W, Mooney A, Ofsthun N, Lazarus JM, Hakim RM. Abandoning peracetic acid–based dialyzer reuse is associated with improved survival. Clin J am Soc Nephrol. 2011;6(2):297–302.
24	過酢酸	Feldman HI, Kinoshian M, Bilker WB, Simmons C, Holmes JH, Pauly MV, et al. Effect of dialyzer reuse on survival of patients treated with hemodialysis. JAMA. 1996 Aug 28;276(8):620–625. Erratum in: JAMA 1996 Dec 4;276(21):1724.
25	ミフェプリストン・ミノプロストール	Loeliger KB, Dragoman MV, Kapp N, Tamang A, Bessenaar T, Dung DL, Gautam J, Yoko JL, Minh NH, Grossman D. Factors associated with severe pain during medication abortion at ≤9 weeks’ gestation: A secondary analysis of a multicenter, randomized, placebo–controlled trial. Contraception. 2025 Feb 27:110859.
26	フルチカゾンプロピオン酸エステル・ホルモテロールフマル酸塩水和物	Bloom, C.I. et al.. Association of dose of inhaled corticosteroids and frequency of adverse events. Am. J. Resp. Crit. Care Med.. 2025; 211(1): 54–63.
27	メトロニダゾール	Yang Y, et al..Linear IgA bullous dermatosis secondary to drugs: a real–world pharmacovigilance study of the FDA adverse event reporting system..Frontiers in Medicine 2025;12:1521697(Article #).
28	アザチオプリン	工藤 雲備.27–07–am06S 巨細胞性動脈炎および高安動脈炎患者における重篤感染症に関連する薬剤についての研究.日本薬学会第145年会.
29	人血清アルブミン	Tang, S. et al.Human albumin infusion and risk of acute kidney injury in adults with nephrotic syndrome due to minimal change disease: A single–center retrospective study.Clinical Nephrology. 2025;103(3):184–192.
30	フロセミド	Loop diuretic therapy with or without heart failure: impact on prognosis Friday,J.M. et al. (University of Glasgow,Glasgow,UK) Europ.Heart J.45(37)3837–3849,2024

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NO	一般名	文献名
31	ピタバスタチンカルシウム	Kavvalou, E. et al. Association of statins, gliptins, and antipsychotics with bullous pemphigoid: A case-control study in the Cretan population. J. Dermatol. 52(2),291-298,2025.
32	ドネペジル塩酸塩 メマンチン塩酸塩 リスペリドン	Swiderski, M. et al. Association between drugs and vaccines commonly prescribed to older people and bullous pemphigoid: a case-control study. Brit. J. Dermatol. 192(3),440-449,2025.
33	レボフロキサシン水和物	榛葉 心優, 梅村 拓巳, 池田 義明(金城学院大薬): 27P-am433S 医薬品副作用データベースを用いた多剤耐性結核治療に対する薬剤併用療法における致死的不整脈との関連性に関する探索研究: 日本薬学会第145年会(2025.3.26,27,28,29)/福岡県福岡市
34	リネゾリド	榛葉 心優, 梅村 拓巳, 池田 義明(金城学院大薬): 27P-am433S 医薬品副作用データベースを用いた多剤耐性結核治療に対する薬剤併用療法における致死的不整脈との関連性に関する探索研究: 日本薬学会第145年会(2025.3.26,27,28,29)/福岡県福岡市
35	マキサカルシトール・ベタメタゾン酪酸エステルプロピオン酸エステル	Laugesen K, et al..Mental Disorders Among Offspring Prenatally Exposed to Systemic Glucocorticoids..JAMA Network Open 2025;8(1):CD004454(Article #).
36	プロゲステロン	Jensen, Allan et al. Fertility treatment and risk of ovarian cancer in a large nationwide cohort of infertile Danish women. International journal of cancer. 2025; 156 (8): 1541-1551.
37	アスピリン・ボノプラザンフマル酸塩配合剤	Lin CM, Chen JC, Meyerowitz-Katz G, Huang YN, Su PH. Unexpected cardiovascular risks of glucagon-like peptide-1 receptor agonist and aspirin co-administration in individuals with obesity, with and without type 2 diabetes: A propensity score matched cohort study. Diabetes, Obesity and Metabolism. 2025;27(4):1980-1991
38	アスピリン・ボノプラザンフマル酸塩配合剤	Awuah KF, Onwuza S, Ozongwu K, Daniel T, Mutabi E, Dhamija K. DAILY ASPIRIN USE IN ULCERATIVE COLITIS: A DOUBLE-EDGED SWORD INCREASING MORTALITY AND SEVERE OUTCOMES WHILE MODESTLY REDUCING COLORECTAL CANCER RISK. Gastroenterology. 2025;168(3 Supple):S29
39	アスピリン・ボノプラザンフマル酸塩配合剤	Awuah KF, Onwuzo S, Daniel T, Ozongwu K. UNMASKING THE HIDDEN RISKS: INVESTIGATING ASPIRIN USE IN CROHN'S DISEASE LINKED TO INCREASED MORTALITY AND SEVERE INTESTINAL COMPLICATIONS. Gastroenterology. 2025;168(3 Supple):S39-S40

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NO	一般名	文献名
40	ラタノプロスト	Kandukuru, Abhishek; Sharma, Priyanka; Gupt, Sheeba Varghese; Kandukuru, Aishwarya; Gupta, Deepak; Subramanian, Vasanthraj; Nkembo, Augustine; Sutariya, Vijaykumar. CARDIOVASCULAR ADVERSE EVENTS ASSOCIATED WITH ANTIGLAUCOMA MEDICATIONS: A PHARMACOVIGILANCE STUDY OF THE FDA ADVERSE EVENT REPORTING SYSTEM. Journal of the American College of Cardiology. 2025; 85(12): 551-551.
41	クロラムフェニコール・コリスチンメタン スルホン酸ナトリウム	Adusumilli PK, et al.. Antibiotics-induced pulmonary embolism: A disproportionality analysis in Food and Drug Administration database of Adverse Event Reporting System using data mining algorithms. Perspect Clin Res. 2025; 16(1): 44-49.
42	メトロニダゾール	Swiderski M, et al..Association between drugs and vaccines commonly prescribed to older people and bullous pemphigoid: a case-control study.British Journal of Dermatology 2025;192(3):440-449.
43	クロナゼパム	Mansi, E.T. et al.Benzodiazepine and z-drug prescribing in critical care survivors and the risk of rehospitalisation or death due to falls/trauma and due to any cause: a retrospective matched cohort study using the UK Clinical Practice Research Datalink.Intens. Care Med. 2025;51(1):125-136.
44	リラグルチド(遺伝子組換え) セマグルチド(遺伝子組換え) インスリン デグルデク(遺伝子組換え) ・リラグルチド(遺伝子組換え)配合 剤	Tan Y, et al. Glucagon-like peptide-1 receptor agonists increase the risk of residual gastric content and pulmonary aspiration on upper endoscopy: A meta-analysis. Digestive and liver disease. Availa-ble online 24 March 2025. DOI: http://dx.doi.org/10.1007/s13300-025-01724-9
45	ジクロフェナクナトリウム	Tain, Y.-L. et al..Gestational exposure to nonsteroidal anti-inflammatory drugs and risk of chronic kidney disease in childhood.JAMA Pediatr. 2025;179(2):171-178.
46	セフィデロコルトシル酸塩硫酸塩水和 物	Bedenic B, et al.. Characterization of Klebsiella pneumoniae Isolates Resistant to Cefiderocol from Hospitals and Outpatient Settings in Croatia. Antibiotics. 2025 January 01;14(2):154(Article #). doi: 10.3390/antibiotics14020154
47	オメプラゾール	Protopapadakis, Y. et al. .Effects of prolonged proton-pump inhibitor use on renal dysfunction and bone fragility.Ann. Pharmacother. 2025;59(4):330-336.
48	リツキシマブ(遺伝子組換え)[後続1]	吉田 知宏、西村 啓佑、脇 大輔、村部 浩之. ANCA関連血管炎における、リツキシマブによる血小板減少症に関する後方視的検討. 第52回日本臨床免疫学会総会プログラム・抄録集. 2024;P1-8

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NO	一般名	文献名
49	エタンブトール塩酸塩 レボフロキサシン水和物 ベダキリン モキシフロキサシン塩酸塩 リネゾリド クロファジミン サイクロセリン エチオナミド ピラジナミド 抗結核薬	榛葉 心優, 梅村 拓巳, 池田 義明.27P-am433S 医薬品副作用データベースを用いた多剤耐性結核治療に対する薬剤併用療法における致死的不整脈との関連性に関する探索研究.日本薬学会第145年会;2025.
50	メトホルミン塩酸塩	Li, Yu-Ching.Dose-Dependent Relationship Between Long-Term Metformin Use and the Risk of Diabetic Retinopathy: A Population-Based Cohort Study..Clinical Drug Investigation 2025;45(3):125-136.
51	オメプラゾール	Soliman, A.I. et al. .Proton pump inhibitor use and incident cardiovascular disease in older postmenopausal women.J. Am. Geriatr. Soc. 2025;73(2):411-421.
52	ジクロフェナクナトリウム	Tain, Y.-L. et al. Gestational exposure to nonsteroidal anti-inflammatory drugs and risk of chronic kidney disease in childhood. JAMA Pediatr. 2025;179(2):171-178.
53	オメプラゾール	中谷 真緒, 伊藤 樹, 濱野 裕章, 座間味 義人, 田中 雄太, 寺本 賀一, 蔵田 靖子, 濱野 裕章, 座間味 義人, 山元 黎奈.2P-406 Analysis of Interstitial Nephritis Associated with Concomitant Use of Proton Pump Inhibitors and Immune Checkpoint Inhibitors:A Pharmacovigilance Study.APPW2025[第130回日本解剖学会, 第102回日本生理学会, 第98回日本薬理学会合同大会];.
54	レボドパ レボドパ・ベンセラジド塩酸塩	Giannakis A, et al..Increased incidence of akinetic crises in Parkinson's disease patients treated with Levodopa-Carbidopa Intestinal Gel: A case series and review of the literature..Clinical neurology and neurosurgery 2025;249:108777.
55	スガマデクスナトリウム	Stephen D Hallisey, Cgristiana K Prucnal, Annete M Ilg, Raghu R Seethala, Paul S Jansson. Use and Outcomes of Sugammadex for Neurological Examination after Neuromuscular Blockade in the Emergency Department.. The Western Journal of Emergency Medicine.. 2025;26:347-352
56	グリコピロニウムトシル酸塩水和物	Suissa S, et al..Single-Inhaler Triple vs Long-Acting Beta2-Agonist-Inhaled Corticosteroid Therapy for COPD: Comparative Safety in Real-World Clinical Practice..Chest 2025;167(3):712-723.

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NO	一般名	文献名
57	アバカビル硫酸塩 ラミブジン・アバカビル硫酸塩 ドルテグラビルナトリウム・アバカビル硫酸塩・ラミブジン ドルテグラビルナトリウム ドルテグラビルナトリウム・リルピビリン塩酸塩 ドルテグラビルナトリウム・ラミブジン ラミブジン ジドブジン・ラミブジン	長谷部 茂, 岩根 詩織, 田中 雅幸, 辻 敏和, 菊田 真穂. 27P-am514 抗HIV薬の心血管イベントにおける関連性評価: 有害事象自発報告データベースを用いたシグナル解析. The 145th Annual Meeting of the Pharmaceutical Society of Japan (Fukuoka). March. 2025
58	タクロリムス水和物	Yu, X. et al. (Beijing Chao-Yang Hospital, Beijing, China). Thrombotic microangiopathy associated with calcineurin inhibitors: A real-world analysis of postmarketing surveillance data. Clin. Ther.. 2025; 47(2): 117-122-.
59	ニコチン含有一般用医薬品	Lin YJ, et al.. Impact of nicotine product use on outcomes of patients receiving cervical disc arthroplasty: a propensity score analysis of the united States nationwide inpatient sample 2005-2020.. Journal of orthopaedic surgery and research. 2025;20:298
60	バルサルタン	Chen, Zhenhui; Chen, Zhenhui; Li, Jingwen; Zhou, Yan; Qiu, Qining; Yan, Dapeng; Peng, Gang; Xu, Yongpei; Ye, Yanrong; Shen, Yun, Comparison of the pharmacovigilance signals of cardiac and renal adverse events associated with sacubitril/valsartan and valsartan alone based on the FAERS database, Expert opinion on drug safety(ENGLAND), Volume:24, Issue:4, 445-452
61	ビソプロロールフマル酸塩	Cho, J. et al. Disproportionality analysis from World Health Organization data on migrainespecific medications and cerebrovascular diseases. Europ. J. Clin. Pharmacol. 81(4), 571-581, 2025.
62	イブプロフェン	Petersen, S.R. et al.. Bleeding risk using non-steroidal anti-inflammatory drugs with anticoagulants after venous thromboembolism: a nationwide Danish study. Europ. Heart J. 2025;46(1):58-68.
63	イブプロフェン	Tain, Y.-L. et al.. Gestational exposure to nonsteroidal anti-inflammatory drugs and risk of chronic kidney disease in childhood. JAMA Pediatr. 2025;179(2):171-178.
64	ミフェプリストン・ミソプロストール	Diav-Citrin O, Weber-Schoendorfer C. When pregnancy termination fails: A tale of two teratogens: methotrexate and misoprostol - A narrative mini-review. Semin Perinatol. 2025 Mar 26:152078.
65	ブスルファン	Shinohara A, Shindo M, Yamasaki S, Kato K, Yoshihara S, Yamamoto G, et al.. Fludarabine Plus Myeloablative Dose of Busulfan Regimen Was Associated with High Nonrelapse Mortality in Allogeneic Hematopoietic Stem Cell Transplantation for Malignant Lymphoma: A Propensity Score-Matched Comparison Study with Fludarabine Plus High-Dose Melphalan. Transplantation and Cellular Therapy. 2025 https://doi.org/10.1016/j.jtct.2025.03.008

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66	ミフェプリストン・ミソプロストール	Unni V, Mudanur SR, Yaliwal RG, Kori S. Comparative Study of Vaginal Misoprostol Tablet Versus Dinoprostone Insert in Induction of Labor: A Prospective Interventional Analysis. Cureus. 2025 Mar 4;17(3):e80026.
67	アスピリン・ボノプラザンフマル酸塩配合剤	Wolfe R, Broder J, Zhou Z, Ryan J, Chan A, Nelson M, et al. LONG-TERM EFFECTS OF ASPIRIN ON CARDIOVASCULAR EVENTS AND MAJOR BLEEDING IN OLDER ADULTS: EXTENDED FOLLOW-UP AFTER THE ASPREE RANDOMIZED TRIAL. Journal of the American College of Cardiology. 2025;85(12 Suppl):566
68	アスピリン・ボノプラザンフマル酸塩配合剤	Huang Y, Xu H, Xiang F, Feng W, Ma Y, Jin L. Aspirin increases the risk of acute kidney injury in critical patients with chest trauma: a retrospective cohort study. International Journal of Emergency Medicine. 2025;18:Article no 38
69	インターフェロン ベータ-1a(遺伝子組換え) ナタリズマブ(遺伝子組換え)	Liu H. Pharmacovigilance insights into medication-induced risk of dural arteriovenous fistula. International Journal of Surgery. http://dx.doi.org/10.1097/JS9.0000000000002214 . International Journal of Surgery. 2025;111:1847-1859.
70	ブスルファン	Dvorak CC, Temple WC, Cisneros GS, Chu J, Winestone LE, Higham CS, et al. Younger children with nonmalignant disease have increased incidence of mixed myeloid chimerism after allogeneic hematopoietic cell transplantation with busulfan-based conditioning. Transplantation and Cellular Therapy. 2025;31(4):259.e1-15
71	ボノプラザンフマル酸塩 ボノプラザンフマル酸塩・アモキシシリン水和物・クラリスロマイシン ボノプラザンフマル酸塩・アモキシシリン水和物・メロニダゾール アスピリン・ボノプラザンフマル酸塩配合剤	Hayashi S, Moriyama T, Ito Y, Harada Y, Dodo H, Kumahara K, et al. Proton-Pump Inhibitors and Risk of Bloodstream Infection without an Identifiable Source: a Hospital-Based Case-Control Study. Jpn J Infect Dis. 2024;77(4):205-212
72	アスピリン・ボノプラザンフマル酸塩配合剤	Moeed A, Khan A, Memon ABJ, Mushtaq MA, Munir A, Mughal A. et al. Efficacy and Safety of Ticagrelor with Aspirin vs Ticagrelor Monotherapy in Patients with Acute Coronary Syndrome Undergoing Percutaneous Coronary Intervention: A Systematic Review and Meta-analysis of Randomized Controlled Trials. Circulation. 2024;150 (Suppl 1):4135723
73	酸素 液体酸素	中山 龍一, 文屋 尚史, 和田 健志郎, 青柳 有沙, 沢本 圭悟, 上村 修二, 他. 体外式膜型人工肺を必要とする急性呼吸窮迫症候群患者における高流量経鼻カニューレ酸素療法の期間と死亡率. 第52回日本集中治療医学会学術集会. 2025 Mar 14,15,16:443.
74	エスシタロプラムシュウ酸塩 セルトラリン塩酸塩 デュロキセチン塩酸塩 パロキセチン塩酸塩水和物 フルボキサミンマレイン酸塩	大山 勝宏, 奥原 勇登, 安部 乃々佳, 堀 祐輔, 岡田 浩司, 岡田 浩司. 29PB-341 本邦の副作用データベースを用いたSSRIおよびSNRI投与による横紋筋融解症発現の時間解析. 日本薬学会第145年会; 2025 Mar 26-; .

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NO	一般名	文献名
75	ボグリボース	山口 知紗, 五十嵐 千都, 神山 奈子, 五藤 由奈, 村松 泰地, 山室 大介, 櫛山 暁史, 菊池 貴子. 29PB-471S 2型糖尿病患者における α -グルコシダーゼ阻害薬処方と慢性胃炎の関連. 日本薬学会第145年会; 2025 Mar 26-; .
76	アミオダロン塩酸塩 シプロフロキサシン塩酸塩水和物 シンバスタチン フルコナゾール シクロスポリン エスシタロプラムシュウ酸塩 メキシレチン塩酸塩	Eugene Jeong et al. Discovering Severe Adverse Reactions From Pharmacokinetic Drug-Drug Interactions Through Literature Analysis and Electronic Health Record Verification. Clin. Pharmacol. Ther. 2025;117(4):1078-1087.
77	メトホルミン塩酸塩	Hellou Tamer, Past use of metformin is associated with increased risk of myelodysplastic syndrome development in diabetes mellitus patients: a cross-sectional study of 54,869 patients. BMC Pharmacol Toxicol. 2025;26(1):45.
78	デクスメトミジン塩酸塩	Given, A.G. et al. The impact of fluconazole administration on QTc prolongation. Am. J. Health-Syst. Pharm.. 2025;82 (Suppl.1) :S2654-S2655.
79	ニコチン酸アミド	Phase 2A Proof-of-Concept Double-Blind, Randomized, Placebo-Controlled Trial of Nicotinamide in Early Alzheimer Disease. Grill, J. D. et al.: Neurology 2025: 104(1): e210152
80	エドキサバントシル酸塩水和物	MFDS. Summary of Research Result(EN). NA. 2025
81	コロナウイルス(SARS-CoV-2)R NAワクチン	Yonker, L.. Circulating Spike Protein Detected in Post-COVID-19 mRNA Vaccine Myocarditis. Circulation. 2023;147:867-876
82	コロナウイルス(SARS-CoV-2)R NAワクチン	Classen, J.. COVID-19 RNA Based Vaccines and the Risk of Prion Disease. Microbiology & Infectious Diseases. 2021;5(1):1-3
83	シンバスタチン トラマドール塩酸塩・アセトアミノフェン 配合剤	Jeong, E. et al.. Discovering severe adverse reactions from pharmacokinetic drug-drug interactions through literature analysis and electronic health record verification. Clin. Pharmacol. Ther.. 2025; 117(4): 1078-1087.
84	オメプラゾール	伊藤 樹, 中谷 真緒, 濱野 裕章, 座間味 義人, 田中 雄太, 蔵田 靖子, 濱野 裕章, 座間味 義人, 山本 黎奈. 2P-407 Pharmacovigilance Analysis of Pneumonitis and Colitis Associated with Concurrent Use of Immune Checkpoint Inhibitors and Proton Pump Inhibitors. APPW2025[第130回日本解剖学会, 第102回日本生理学会, 第98回日本薬理学会合同大会]
85	クロナゼパム	Di Vito, L. et al. Exposure to anti-seizure medications and foetal health: A population-based study in Emilia Romagna, Northern Italy. Epilepsia 65(Suppl.1), 240, 2024
86	アリピプラゾール	Govel, J. et al. Second generation antipsychotic-associated serious adverse events in women. Am. J. Health-Syst. Pharm. 2025; 82(Suppl.1): S2593-.

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NO	一般名	文献名
87	乾燥BCG膀胱内用(日本株)	Artiles Medina, Alberto et al. Clinical outcomes of BCG infections in patients undergoing intravesical immunotherapy for non-muscle-invasive bladder cancer: a systematic review and meta-analysis. Minerva Urology and Nephrology 2025;77(1):13-24.
88	コロナウイルス(SARS-CoV-2)RNAワクチン	Barmada, A.. Cytokinopathy with aberrant cytotoxic lymphocytes and profibrotic myeloid response in SARS-CoV-2 mRNA vaccine-associated myocarditis. Sci.Immunol. 2023;8:1-18
89	スルファメトキサゾール・トリメプリム	Swiderski, M. et al. .Association between drugs and vaccines commonly prescribed to older people and bullous pemphigoid: a case-control study. Brit. J. Dermatol. 2025;192(3):440-449.
90	ベプリジル塩酸塩水和物	Hiroaki Hirayama, Masato Hachisuka, Yoshiaki Kubota, Makoto Kobayashi, Shuhei Okajima, Nobuaki Ito, Serina Kobayashi, Rei Mimuro, Yuhi Fujimoto, Hiroshige Murata, Yoshiyasu Aizawa, Kenji Yodogawa, Wat. OE23-2 Incidence and Clinical Features of Bepridil-induced Interstitial Pneumonia. 第89回日本循環器学会学術集会JCS2025. 2025;995
91	コロナウイルス(SARS-CoV-2)RNAワクチン	Li, X.. Risk assessment of retinal vascular occlusion after COVID-19 vaccination.. npj vaccines. 2023;1-10
92	コロナウイルス(SARS-CoV-2)RNAワクチン	Alqatari, S.. Emergence of post COVID-19 vaccine autoimmune diseases: A single centre study.. Infection and Drug Resistance. 2023;16:1263-1278
93	コロナウイルス(SARS-CoV-2)RNAワクチン	Rodriguez, Y.. Autoimmune and autoinflammatory conditions after COVID-19 vaccination. New case reports and updated literature review.. Autoimmunity. 2022;132:1-21
94	コロナウイルス(SARS-CoV-2)RNAワクチン	Uversky, V.. IgG4 Antibodies Induced by Repeated Vaccination May Generate Immune Tolerance to the SARS-CoV-2 Spike Protein. Vaccines. 2023;11, 991:1-22
95	クロベタゾールプロピオン酸エステル	Wu SN, et al..Drug-associated glaucoma: A real-world study based on the Food and Drug Administration adverse event reporting system database..Clinical and Experimental Ophthalmology 2025;53(2):140-160.
96	デキサメタゾン吉草酸エステル	Wu SN, et al..Drug-associated glaucoma: A real-world study based on the Food and Drug Administration adverse event reporting system database..Clinical and Experimental Ophthalmology 2025;53(2):140-160.
97	フルボキサミンマレイン酸塩 エシタロプラムシュウ酸塩 フルコナゾール ポリコナゾール クラリスロマイシン コルヒチン リドカイン	Eugene Jeong, Yu Su, Lang Li, You Chen. Discovering Severe Adverse Reactions From Pharmacokinetic Drug-Drug Interactions Through Literature Analysis and Electronic Health Record Verification. https://ascpt.onlinelibrary.wiley.com/doi/10.1002/cpt.3500 . 2025; 4(117): 1078-1087.
98	プロゲステロン	Collaborative Group on Hormonal Factors in Breast Cancer., Type and timing of menopausal hormone therapy and breast cancer risk: individual participant meta-analysis of the worldwide epidemiological evidence

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NO	一般名	文献名
99	生理食塩液	塩澤 亮太, 仙波 秀彦, 杉田 英章, 三宮 忠. 論文 原著 論文 パクリタキセル製剤投与後の生理食塩液フラッシュによる血管痛の後方視的観察研究. 日本病院薬剤師会雑誌. 2025.4.1; 61(4) 379-384.
100	パクリタキセル	塩澤 亮太, 仙波 秀彦, 杉田 英章, 三宮 忠. 論文 原著 論文 パクリタキセル製剤投与後の生理食塩液フラッシュによる血管痛の後方視的観察研究. 日本病院薬剤師会雑誌. 2025.4.1; 61(4) 379-384.
101	メトロニダゾール	Swiderski, M..Association between drugs and vaccines commonly prescribed to older people and bullous pemphigoid: a case-control study.British Journal of Dermatology. 2025;192(3):440-449.
102	アスピリン	J Atheroscler Thromb. 2025 Feb 1;32(2):176-187.
103	メトホルミン塩酸塩	Tamer Hellou, Guy Dumanis.Past use of metformin is associated with increased risk of myelodysplastic syndrome development in diabetes mellitus patients: a cross-sectional study of 54,869 patients.BMC Pharmacology and Toxicology 2025;26:..
104	ノルエチステロン・エチニルエストラジオール	Harman Gailan Hassan Yonis et al.Contemporary Hormonal Contraception and Risk of Venous Thromboembolism.JAMA 2025;333(15):1358-1361.
105	ミフェプリストン・ミノプロストール	Drever N, Gangathimmaiah V, van Der Lugt B, O'Brien C, Melville C, Black K, de Costa C. Induced Abortion After Previous Caesarean Section: A Scoping Review. Aust N Z J Obstet Gynaecol. 2025 Apr 11.
106	乾燥BCGワクチン	Andrea Pluma et al. Antirheumatic drugs in reproduction, pregnancy, and lactation: a systematic literature review informing the 2024 update of the EULAR recommendations. Annals of the Rheumatic Diseases (2025). DOI: http://dx.doi.org/10.1016/j.ard.2025.02.021
107	ワルファリンカリウム	Sejun Park et al.Efficacy and Safety of Antithrombotics in Patients with Atrial Fibrillation Undergoing Hemodialysis:A Nationwide Cohort Study in Korea.日本循環器学会学術集会JCS2025(89);2025.
108	ジクロフェナクナトリウム	Schmidt M, et al.. Dose-dependency of diclofenac's cardiovascular risks: a series of nationwide emulated trials.. Eur. Heart J.. 2022; 43(SI 2): 2730-. デンマーク
109	トロピカミド・フェニレフリン塩酸塩	Huang ZM, et al.. Phenylephrine and the risk of atrial fibrillation in critically ill patients: a multi-centre study from eICU database.. Front Pharmacol. 2025; 16: 1478961-.
110	オメガ-3脂肪酸エチル	Dan Dang, Zhongyu Gao, Chuan Zhang, Xin Mu, Xiaoming Lv, Hui Wu. Effect of enteral supplementation of DHA with or without ARA in preterm infants: a meta-analysis. Arch Dis Child Fetal Neonatal Ed. 2025;F1-F7.

研究報告の報告状況
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NO	一般名	文献名
111	レボノルゲストレル・エチニルエストラジオール デソゲストレル・エチニルエストラジオール メドロキシプロゲステロン酢酸エステル ノルエチステロン	Harman Gailan Hassan Yonis et al. Contemporary Hormonal Contraception and Risk of Venous Thromboembolism. JAMA. 2025; 333 (15): 1358－1361.
112	セマグルチド(遺伝子組換え)	Hsu AY, et al. Semaglutide and nonarteritic anterior ischemic optic neuropathy risk among patients with diabetes. JAMA Ophthalmol. doi:10.1001/jamaophthalmol.2025.0349 Published online March 27, 2025.
113	インフルエンザHAワクチン	Che-Yu Chen et al. Interaction between influenza vaccine and statins affecting the risk of rhabdomyolysis in Taiwan: a nationwide case-centred analysis. eClinicalMedicine 2025.4.10;82:103171.
114	リシノプリル水和物	Azzouz, B. et al. Psoriasis after exposure to angiotensin converting enzyme inhibitors: Clinical features of a signal from the WHO pharmacovigilance database. J. Am. Acad. Dermatol.. 2025; 92(3): 653-655. 公開
115	ピオグリタゾン塩酸塩 サキサグリプチン水和物 ビルダグリプチン アカルボース ボグリボース ミグリトール レパグリニド グリメピリド グリベンクラミド	Kyo Sasakiほか, ORIGINAL ARTICLE Characteristics of diabetes mellitus patients with nonviral chronic liver disease who developed hepatocellular carcinoma, Hepatology Research, 55(3), 422-432(2025.3)
116	トラマドール塩酸塩・アセトアミノフェン 配合剤	Jeong, E..Discovering severe adverse reactions from pharmacokinetic drug-drug interactions through literature analysis and electronic health record verification.Clinical Pharmacology and Therapeutics. 2025;117(4):1078-1087.
117	ドルテグラビルナトリウム ドルテグラビルナトリウム・アバカビル硫酸塩・ラミブジン ドルテグラビルナトリウム・リルピビリン塩酸塩 ドルテグラビルナトリウム・ラミブジン	Michelle M Gill, Philisiwe Ntombenhle Khumalo, et al.. Birth Defects and Adverse Pregnancy Outcomes in Hospital-based Birth Surveillance in Eswatini. Pediatr Infect Dis J. 2025;44(5):431-438.
118	アリピプラゾール	Jeong Y, et al. Antidepressant aripiprazole induces adverse effects on neural development during cortex organoid generation. Reprod. Toxicol. 2025; 133: 108862-.
119	ファスジル塩酸塩水和物	108296(Article #).2025.34.Risk factors for clazosentan-induced fluid retention in subarachnoid hemorrhage from the Japanese adverse event database..Ando-Matsuoka R, et al..6.Journal of Stroke and Cerebrovascular Diseases

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NO	一般名	文献名
120	ロサルタンカリウム・ヒドロクロチアジド 配合剤 ロサルタンカリウム	Castillo－Molina, D. , et al. Antihypertensive drugs and skin cancer, is there a relationship? J. Am. Acad. Dermatol. 2024;91(3, Suppl.);AB124
121	レボドパ・ベンセラジド塩酸塩	Increased incidence of akinetic crises in Parkinson's disease patients treated with levodopa-carbidopa intestinal gel: A case series and review of the literature Giannakis, A. et al. (University of Ioannina, Ioannina, Greece) Clin. Neurol. Neurosurg. 249,108777,2025
122	パシレオチドパモ酸塩	Emerging and Established Adverse Events of Pasireotide: A Twelve-Year Pharmacovigilance Study https://www.sciencedirect.com/science/article/abs/pii/S1530891X25001193
123	リスペリドン	Govel, J. et al. Second generation antipsychotic-associated serious adverse events in women. Am. J. Health-Syst. Pharm. 2025;82(Suppl.1):S2593.
124	オメプラゾール ランソプラゾール	Proton pump inhibitor use and incident cardiovascular disease in older postmenopausal women Soliman, A.I. et al. (University at Buffalo, NY., USA) J. Am. Geriatr. Soc. 73(2), 411-421, 2025
125	イブプロフェン	Huang, W.-T. et al. Ibuprofen use and male infertility: Insights from a nationwide retrospective cohort study. Europ. J. Obstet. Gynecol. Reprod. Biol. 2025;307:128-133.
126	アザシチジン ダウノルビシン塩酸塩・シタラビン ベネトクラクス	山崎 聡. 高リスクAML高齢者に対する治療選択.:
127	テトラベナジン	Wong S, et al. Risk of VMAT2 inhibitors on suicidality and parkinsonism: report utilizing the United States Food and Drug Administration adverse event reporting system. International clinical psychopharmacology. 2025;140(3.0):176-181
128	フッ化ナトリウム	細川まゆ子、岩崎雄介、久保田章乃、染谷明正、谷川武. 胎児期フッ素曝露による若齢マウスへの影響. 日本衛生学雑誌 2025;80:S246
129	フッ化ナトリウム	細川まゆ子、岩崎雄介、久保田章乃、染谷明正、谷川武. 胎児期フッ素曝露による若齢マウスへの影響. 日本衛生学雑誌 2025;80:S246
130	タクロリムス水和物	Huang D, Shi J. Real-World Case Supporting Drug-Induced Autoimmune Hepatitis: Updated Insights and Analysis of the FAERS Data.. Liver International 2025;45(4):e70055(Article #).
131	ロスバスタチンカルシウム	Ahluwalia, S. et al. Comparative assessment of the risk of new-onset diabetes mellitus between proprotein convertase subtilisin/kexin type 9 inhibitors and statins: An analysis of FDA Adverse Event Reporting System data. Brit. J. Clin. Pharmacol. 2025; 91(2): 583-584.
132	ロスバスタチンカルシウム	Mehra, A. et al. Comparative risk of statin-induced diabetes mellitus: A disproportionality analysis of pitavastatin, rosuvastatin, and atorvastatin using FDA Adverse Event Reporting System (FAERS) data. Brit. J. Clin. Pharmacol. 2025;91(2):585.

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NO	一般名	文献名
133	炭酸リチウム バルプロ酸ナトリウム	Lithium and valproate affect subcortical brain volumes in individuals with bipolar disorder: Mega-analysis of 235 individuals. Journal of affective disorders.2025;381:115-120
134	リラグルチド(遺伝子組換え) セマグルチド(遺伝子組換え) インスリン デグルデク(遺伝子組換え)・リラグルチド(遺伝子組換え)配合剤	Liu Y, et al. Glucagon-like peptide-1 receptor agonists and risk of venous thromboembolism: A systematic review and meta-analysis of randomized controlled trials. Journal of the American Heart Association. 2025; e039446
135	コルヒチン	Bajpai, R. et al. (Keele University, Keele, UK). Prognostic factors for colchicine prophylaxis-related adverse events when initiating allopurinol for gout: retrospective cohort study. Rheumatology. 2025; 64(3): 1147-1154-.
136	アスピリン・ボノプラザンフマル酸塩配合剤	Bandaru P, Forlemu A, Gayam V, RondaVP, Then E, Garlapati PR, et al. Aspirin Use and Its Association With Severity and Complications of Acute Pancreatitis. American Journal of Gastroenterology. 2023;118(10 Suppl):S63
137	炭酸リチウム	Huang, M.-H. et al. Risk of subsequent Parkinson's disease among patients with bipolar disorder or major depression: A nationwide longitudinal study in Taiwan. Psychiat. Clin. Neurosci. 79(1/2),29-36,2025.
138	ゾルピデム酒石酸塩	Kjaer Hoier, N. et al. Associations of treatment with hypnotics with suicide and attempted suicide: A nationwide cohort study. J. Psychopharmacol. 39(2),121-131,2025.
139	ファモチジン	Shah, J. et al. Increased risk of sulfonamide allergy in patients using gastric acid suppressive therapy. J. Allergy Clin. Immunol. 155(2),Suppl.,AB11,2025.
140	サラゾスルファピリジン	Osawe, S.. Quercetin Mitigates Sulfasalazine-Induced Toxicity by Inhibiting p53-Dependent Apoptosis and DNA Damage in Rat Epididymis, Semen and Bone Marrow. Journal of Biochemical and Molecular Toxicology. 2025;39(5):e70277
141	レボノルゲストレル・エチニルエストラジオール	Yuk J, Kim M, Yoon S, Han G, Noh J. Association Between Levonorgestrel-Releasing Intrauterine System Exposure Duration and Breast Cancer Incidence. Obstetrics and gynecology. 2025 MAY 01;145(5):523-531.
142	ベバシズマブ(遺伝子組換え)[後続1]	Ma, Z.. Thromboembolic and bleeding events associated with angiogenesis inhibitors in cancer patients. Expert Opinion on Drug Safety. 2025
143	ボルチオキセチン臭化水素酸塩	Wu J, Li N, Gu J, Shen Y, Qiu L, Zhu L. Post-marketing safety evaluation of Vortioxetine: A decade-long pharmacovigilance study based on the FAERS database. Journal of affective disorders. 2025;379:586-593
144	乾燥BCG膀胱内用(日本株)	Ghoduussipour, Saum et al.A Systematic Review of Novel Intravesical Approaches for the Treatment of Patients with Non-muscle-invasive Bladder Cancer.European Urology 2025.

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NO	一般名	文献名
145	ミダゾラム	Kjaer Hoier, N..Associations of treatment with hypnotics with suicide and attempted suicide: A nationwide cohort study.Journal of Psychopharmacology. 2025;39(2):121-131.
146	メドロキシプロゲステロン酢酸エステル	Griffin, R.. The Association between Medroxyprogesterone Acetate Exposure and Meningioma. Cancers (Basel). 2024;16(19):3362
147	アザチオプリン	Mads Damsgaard W, Gasper L, Klaus Kaae A, Mikkel M, Vibeke W, Jakob Benedict S, et al.. Thiopurines and the Risk of Cancer in Patients With Inflammatory Bowel Disease and Reference Individuals Without Inflammatory Bowel Disease: A Danish Nationwide Cohort Study (1996-2018).. Clinical gastroenterology and hepatology : the official clinical practice journa. 2025;23(6):1030-1038
	オクスカルバゼピン	Worm J, Jorgensen I, Davidsson O, Hjalgrim H, Roder T, Ostrowski S, Pedersen O, Erikstrup C, Bruun M, Jensen B, Sorensen E, Ullum H, Bjornsdottir G, Thorgeirsson T, Stefansson H, Sveinsson O, Stefansson K, Schytz H, Bendtsen L, Brunak S, Hansen T, Maarbjaerg S. Trigeminal neuralgia and its comorbidities: a nationwide disease trajectory study. Pain. 2025 APR 01;166(4):879-887.
148	ヘパリンナトリウム ヘパリンカルシウム	Masayuki Nakamoto, Takahiro Tamura, Eri Kobayashi, Mariko Kawaguchi, Yuri Matsuoka, Akiko Fujii, Masahiko Ando, Yoko Kubo, Takahiro Imaizumi, Yasuhiro Miyagawa, Takayuki Inagaki, Shogo Suzuki, Kimitoshi Nishiwaki, Prevention of central venous catheter occlusion by saline with or without heparin in intensive care unit after surgical intervention: a double-blind, randomized trial, Nagoya Journal of Medical Science.2025;87(1):51-59
149	アクチノマイシンD	Labombarda F, Rouger J, Legallois D, Dolladille C, Alexandre J, Chretien B. Identification of Anticancer Drugs Associated With Cancer Therapy-Related Cardiac Dysfunction in Pediatrics-Analysis of the WHO Pharmacovigilance Database. Pediatric blood & cancer. 2025 APR 20;e31727.
150	ゾルピデム酒石酸塩	Kimia Vakili et al. Use of Drugs Affecting GABA Receptors and the Risk of Developing Alzheimer's Disease Dementia: a Meta-Analysis and Literature Review.
151	モンテルカストナトリウム	Jo, Young-Woo 1 ; Kwon, Hyouk-Soo 2 ; Min, Joonhong 3 ; Her, Young 3 ; Kwon, Jae-Woo 4. Neuropsychiatric Events Related to Montelukast and Pranlukast in Adults With Asthma and Rhinitis: A 10-Year Nationwide Population-Based Study. The journal of allergy and clinical immunology. In practice. 2025; 13(4): 893-902.

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NO	一般名	文献名
152	エゼチミブ・アトルバスタチンカルシウム水和物配合剤 エゼチミブ・ロスバスタチンカルシウム配合剤 エゼチミブ	Mais N. Alqasrawi, Zeina N. Al-Mahayri, Areej S. Al Bawa', Lubna Q. Khasawneh, Lilas Dabaghie, Sahar M. Altoum, et al.. Pharmacogenomic insights into atorvastatin and rosuvastatin adverse effects: a prospective observational study in the UAE's multiethnic population.. Human genomics. 2025;19(1):44
153	イサブコナゾニウム硫酸塩	ofaf163(Article #).2025.12.Incidence of Breakthrough Fungal Infections in Patients With Isavuconazole Prophylaxis: A Systematic Review and Meta-analysis..Ishida K, et al..4.Open Forum Infectious Diseases
154	メトホルミン塩酸塩	Yao-Jie Chen.Linezolid-Induced Lactic Acidosis: Avoiding Concomitant Use With Metformin and Monitoring Linezolid Trough Concentration..Journal of Clinical Pharmacy and Therapeutics, (2025) Vol. 2025, No. 1. arn. 4929946..
155	オメプラゾール	Yianni Protopapadakis.Effects of Prolonged Proton-Pump Inhibitor Use on Renal Dysfunction and Bone Fragility.The Annals of Pharmacotherapy/(ISSN:1542-6270)/59(4)330-336/(2025.4)
156	タクロリムス水和物	Abdulgalil AE, Elnagdy OH, Elnagdy NH, Nagy E. Silent Hearing Loss in Kidney Transplant Patients Receiving Tacrolimus: A Fact or a Myth?. Indian-J-Nephrol 2025; 35 (1): 64-69.
157	セボフルラン	Hou, Yu.Vitamin K2 mitigates cognitive, and motor impairments induced by multiple surgery with anesthesia and analgesia in neonatal stage.Biochemical and Biophysical Research Communications. 2025;765:151784.
158	リセドロン酸ナトリウム水和物	He, Bonnie; Etminan, Mahyar; Darwich, Rami; Eadie, Brennan. Risk of glaucoma with bisphosphonate use in patients with osteoporosis: a case-control study. Eye (Basingstoke). 2025; 39(6): 1160-1164.
159	トレチノイン	Zhao, Nan et.al. Analysis of the relationship between antineoplastic drugs and suicide-related adverse events based on the food and drug administration adverse event reporting system database. SAGE Open Medicine 2024;12:1-9.
160	バルプロ酸ナトリウム	Valproate discontinuation in girls and women of childbearing age with epilepsy: An Italian multicenter retrospective study on prescribing patterns and outcomes. Epilepsia.2025;66(5):1529-1539
161	リラグルチド(遺伝子組換え) セマグルチド(遺伝子組換え) インスリン デグルデク(遺伝子組換え) ・リラグルチド(遺伝子組換え)配合剤	Liu D B, et al. Some risks of gastrointestinal adverse events associated with glucagon-like peptide-1 receptor agonists are likely explained by BMI. Alimentary Pharmacology & Therapeutics. 2025;0:1-4

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NO	一般名	文献名
162	プロゲステロン	Hongqiong Zhao, Wei He, Chunyu Xia, Zhu Yang, Efficacy and safety of different progestogens in women with first threatened miscarriage: A network meta-analysis, International Journal of Gynecology & Obstetrics.2025;168(3):944-957
163	ヘパリンナトリウム ヘパリンカルシウム	Thomas I. Hirsch, Savas T. Tsikis, Scott C. Fligor, Amy Shei Pan, Sarah Z. Wang, Mikayla Quigley, Srujan Dadi, Hiroko Kishikawa, Paul D. Mitchell, Colin Niaudet, Diane R. Bielenberg, Mark Puder, Systemic heparin administration impairs lung development in neonatal mice, Scientific reports. 2025;15(1) 15273
164	ランソプラゾール	Proton pump inhibitor use and incident cardiovascular disease in older postmenopausal women Soliman,A.I.et al. (University at Buffalo,NY.,USA) J.Am. Geriat.Soc.73(2),411-421,2025
165	アトルバスタチンカルシウム水和物 アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物配合剤(1) アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物配合剤(2) アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物配合剤(3) アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物配合剤(4) プラバスタチンナトリウム ロスバスタチンカルシウム シンバスタチン	Tanushree Haldar et al. SLCO1B1 Functional Variants, Bilirubin, Statin-Induced Myotoxicity, and Recent Sub-Saharan African Ancestry: A Precision Medicine Health Equity Study. Clin. Pharmacol. Ther. 2025;117(6):1696-1705.
166	フルチカゾンプロピオン酸エステル・ホルモテロールフマル酸塩水和物	Wongchan, Rachata 1 ; Tepwimonpetkun, Chatkarin 2 ; Kitsongsermthon, Jutarat 3 ; Sapankaew, Tunlanut 4 ; Yotsombut, Kitiyot 3 ; Chittiwat, Weasath 5. The efficiency of azelastine hydrochloride and fluticasone propionate nasal spray to improve PAP adherence in patients with obstructive sleep apnea. Scientific reports. 2025; 15(1): 14601-.
167	ボノプラザンフマル酸塩・アモキシシリン水和物・クラリスロマイシン	Tran A, Zureik M, Sibiude J, Miranda S, Drouin J, Marty L, et al. First-trimester exposure to macrolides and risk of major congenital malformations compared with amoxicillin: A French nationwide cohort study. PLoS medicine. 2025;22(4):e1004576
168	デキストロメトर्फアン臭化水素酸塩水和物 含有一般用医薬品 グアイフェネシン含有一般用医薬品	Yuan L, He J, Li X..Post-market safety profile and suicide/self-injury risk signals of dextromethorphan/bupropion: a real-world pharmacovigilance study..Eur-J-Clin-Pharmacol 2025;..
169	ミフェプリストン・ミソプロストール	Wang H, He Y, Gao G, Zhou J, Ye X, Tan R, Pu D, Wu J, Lu J. Factors related to successful medication management with mifepristone and misoprostol in missed miscarriage: a retrospective case-control study. BMC Pregnancy Childbirth. 2025 May 10;25(1):554.
170	バルプロ酸ナトリウム カルバマゼピン フェノバルビタール フェニトイン	Monotherapy treatment of epilepsy in pregnancy: congenital malformation outcomes in the child (Review)

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NO	一般名	文献名
171	沈降炭酸カルシウム	Shi, L. et al..Association between calcium and vitamin D supplementation and increased risk of kidney stone formation in patients with osteoporosis in Southwest China: a cross-sectional study.BMJ Open 2025;15(2):e092901.
172	アザシチジン	Shupeng Chen et al..A Real-World Pharmacovigilance Analysis for Demethylation Drug: Findings from the FDA Adverse Event Reporting Database..Oncology 2025;;1-18.
173	タダラフィル	Jazz Q. Stephens.Male mice treated with combined anti-fibrotic therapeutics, IPW5371 and tadalafil, are predisposed to adverse cardiovascular events..Frontiers in Pharmacology 2025;;1-16.
174	アスピリン・ボノプラザンフマル酸塩配合剤	Kim JY, Lim H, Park CH, Kim HW, Chang TI, Han SH. Use of Aspirin and Initial Cardiovascular and Bleeding Risk in Patients with Chronic Kidney Disease. Clinical Journal of the American Society of Nephrology. 2025;20(3):387?396
175	アスピリン・ボノプラザンフマル酸塩配合剤	Caldeira D, Alves M, Goncalves N, Costa J, Ferreira JJ, Pint FJ. Association of Aspirin Use in Primary Prevention and Cardiovascular Events: A Retrospective Analysis of the VITAL Cohort. Journal of Personalized Medicine. 2025;15(3):Article no 89
176	イホスファミド	Devant C, et al.. Safety of ifosfamide during pregnancy: A comprehensive analysis. European Journal of Obstetrics and Gynecology and Reproductive Biology. 2025 January 01;311:114003(Article #). doi: 10.1016/j.ejogrb.2025.114003
177	レボノルゲストレル・エチニルエストラジオール	Tuesley K, Spilsbury K, Pearson S, Donovan P, Obermair A, Coory M, Ali S, Pandeya N, Stewart L, Jordan S, Webb P. Long-acting, progestin-based contraceptives and risk of breast, gynecological, and other cancers. Journal of the National Cancer Institute. 2025 MAY 01;117(5):1046-1055.
178	レボノルゲストレル・エチニルエストラジオール ノルエチステロン・エチニルエストラジオール	Mogus J, Vandenberg L. Exposure to ethinyl estradiol during lactation reduces maternal mammary gland complexity and restricts pup growth in mice. Reproductive toxicology (Elmsford, N.Y.). 2025 MAY 03;135:108931.
179	メドロキシプロゲステロン酢酸エステル エストロゲン〔結合型〕	Pourhadi, N.. Menopausal hormone therapy and central nervous system tumors: Danish nested case-control study. PLOS Medicine. 2023;20(12):e1004321
180	モンテルカストナトリウム	Zhu, Xingke 1 ; Lv, Qing 1. Association and mechanism of montelukast on sleep disorders: insights from NHANES 2005-2018 data analysis and a network pharmacology study. The Journal of asthma : official journal of the Association for the Care of Asthma. 2025; 62(5): 881-890.
181	ポサコナゾール	水庫 彩, 児玉 暁人, 今井 兼貴, 勝浦 正人. Posaconazoleによる低カリウム血症の調査. 医療薬学. 2025;51(4):226-232

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NO	一般名	文献名
182	人血清アルブミン 加熱人血漿たん白	Yao T, Xi Y, Chen F, Lin H, Qian J, Liu X. Safety of human serum albumin infusion in heart failure patients with hypoproteinemia: a propensity score-matched analysis. Clinics. 2025;80:100659
183	乾燥BCGワクチン	Amal Aldhaheeri et al. The effects of postponing BCG vaccination on the risk of BCG-related complications among patients with severe combined immunodeficiency disease in Saudi Arabia. Frontiers in Immunology 16 (2025). DOI: http://dx.doi.org/10.3389/fimmu.2025.1596963
184	デキサメタゾン吉草酸エステル	Huang J, et al..Incidence, Risk Factors, Short-term Outcomes, and Microbiome of Ventilator-associated Pneumonia in Very-low-birth-weight Infants Experience at a Single Level III Neonatal Intensive Care Unit..Pediatric Infectious Disease Journal 2024;43(11):1083-1089.
185	タクロリムス水和物	Yang J, et al..Catatonia related to tacrolimus: a real world pharmacovigilance study of FDA adverse event reporting system (FAERS) database..Expert opinion on drug safety 2025;24(5):595-598.
186	バルサルタン・シルニジピン配合剤	Ma, Zhihui; Fu, Dong; Ji, Ligang. Literature case analysis of fetal/neonatal toxicity caused by maternal exposure to angiotensin receptor blockers in the second and third trimesters of pregnancy. Adverse Drug Reactions Journal. 2025; 27(2): 107-114. 公表
187	トラマドール塩酸塩・アセトアミノフェン 配合剤	Kaur, J. et al. Incidence of side effects associated with acetaminophen in people aged 65 years or more: A prospective cohort study using data from the Clinical Practice Research Datalink. Arthrit. Care Res. 2025: 77(5); 666-675.
188	アミノレブリン酸塩酸塩	Koichiro Aida.Factors influencing intraoperative hypotension in PDD-TURBT with 5-aminolevulinic acid.第112回日本泌尿器科学会総会(2025.4.17,18,19)
189	アミノレブリン酸塩酸塩	Takaaki Takuma.Initial Experience with Transurethral Resection of Bladder Tumors Using Photodynamic Diagnosis (PDD-TURBT) at our institution.第112回日本泌尿器科学会総会(2025.4.17,18,19)
190	アミノレブリン酸塩酸塩	雑喉晃浩.脊髄くも膜下麻酔下で実施した経尿道的膀胱腫瘍切除術における術前5-アミノレブリン酸内服が長期的な術後合併症に及ぼす影響についての後方視的検討.日本麻酔科学会第72回学術集会(2025.6.5,6,7)
191	スルファメトキサゾール含有一般用医薬品	Rebecca Preyra. Safety of sulfamethoxazole-trimethoprim for the treatment of bacterial infection in outpatient settings: A systematic review and meta-analysis with active comparator disproportionality analysis. Br J Clin Pharmacol.. 2025 Jun;91(6):1632-1648
192	スルファメトキサゾール・トリメトプリム	Sadeghi, H. et al. .Co-prescription of low-dose methotrexate and trimethoprim-sulfamethoxazole and the 30-day risk of death among older adults: A cohort study.Brit. J. Clin. Pharmacol. 2025;91(4):1263-1271.

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NO	一般名	文献名
193	ロスバスタチンカルシウム	Ahluwalia, S. et al. (Government Medical College and Hospital, Chandigarh, India). Comparative assessment of the risk of new-onset diabetes mellitus between proprotein convertase subtilisin/kexin type 9 inhibitors and statins: An analysis of FDA Adverse Event Reporting System data. Brit. J. Clin. Pharmacol.. 2025; 91(2): 583-584-.
194	ロスバスタチンカルシウム	Mehra, A. et al. (University of New Haven, CT., USA). Comparative risk of statin-induced diabetes mellitus: A disproportionality analysis of pitavastatin, rosuvastatin, and atorvastatin using FDA Adverse Event Reporting System (FAERS) data. Brit. J. Clin. Pharmacol.. 2025; 91(2): 585-.
195	ミルリノン	Smith, M. et al. (Detroit Medical Center, MI., USA). Milrinone use and complications in critically ill adults. Crit. Care Med.. 2025; 53(Suppl.1): 125-.
196	レベチラセタム	Maxim Grymonprez, Laura Carnoy, Andreas Capiu, Koen Boussey, Els Mehuys, Tine L. De Backer, Stephane Steurbaut, and Lies Lahousse. Impact of P-glycoprotein and CYP3A4-interacting drugs on clinical outcomes in patients with atrial fibrillation using non-vitamin K antagonist oral anticoagulants: a nationwide cohort study. Eur Heart J Cardiovasc Pharmacother. 2023; 9(8): 722-730.
197	レベチラセタム	Mohammed Abou Kaoud, Ran Nissan, Amitai Segev, Avi Sabbag, David Orion, Elad Maor. Levetiracetam interaction with direct oral anticoagulants: a pharmacovigilance study. CNS Drugs. 2023; 37(12): 1111-1121.
198	ピタバスタチンカルシウム ロスバスタチンカルシウム	Kazuhiro Kawabe, Kanako Izumi, Naoko Fukasawa, Momoko Takashina, Minami Taguchi, Hirofumi Koike, Yukiko Sahashi, Nobuhiro Ooba. Association between statin use and cataract formation in a retrospective cohort study using Japanese health screening and claims data. Scientific Reports. 2025; 15: 13594-.
199	アダリムマブ(遺伝子組換え)[後続3] エタネルセプト(遺伝子組換え)[後続1]	Jihun Song, Seong Rae Kim, Yu-Jin Kim, Sun Jae Park, Seongsong Jeong, Sang Min Park, Risk of hematologic malignancies in psoriasis and rheumatoid arthritis patients using long term TNF- α inhibitors: a retrospective nationwide study, Scientific reports. 2025;15(1):7949
200	フルチカゾンプロピオン酸エステル・ホルモテロールフマル酸塩水和物	Sun, Jiyu 1 ; Lee, Hyo Jin 2 ; Lee, Jung-Kyu 2 ; Park, Tae Yeon 2 ; Heo, Eun Young 2 ; Kim, Deog Kyeom 2 ; Lee, Hyun Woo 2. Impact of inhaled corticosteroids on metabolic dysfunction-associated steatotic liver disease risk in COPD patients. Respiratory Medicine and Research. 2025; 87.
201	アスピリン	Wadstrom, H. et al. Non-steroidal anti-inflammatory drugs and risk of kidney cancer: A Swedish nationwide cohort study in the general and high-use populations. J. Intern. Med. 297(5),505-517,2025.

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NO	一般名	文献名
202	ランソプラゾール	Mitsuboshi S. et al. Concomitant use of lansoprazole and ceftriaxone is associated with an Q increased risk of ventricular arrhythmias and cardiac arrest in a large Japanese hospital database, J Infect. 89(2) : 106202, 2024
203	オクスカルバゼピン	Amaral de Lara I, de Souza Wagner P, Freitas Uchoa Matheus G, Eduardo Campos L, de Almeida Souza Miranda C, Cavalcanti Souza M, Aquino de Moraes F, Alves Kelly F, Rodrigues Fernandes L. Association of prenatal exposure to antiseizure medication with risk of autism: a systematic review and meta-analysis. Seizure. 2025 MAY 03;130:41-47.
204	テコビリマト水和物	Rosine Ali, Jules Alonga, Jean-Luc Biampata, Michael Kombozi Basika, Irina Maljkovic Berry, Nella Bisento, et al. Tecovirimat for Clade I MPXV Infection in the Democratic Republic of Congo. N Engl J Med 2025;392:1484-1496
205	葉酸	Li, Binbin et.al..Is folic acid associated with lung cancer development? A cross-sectional study in NHANES.BMC Pulm Med. 2025;25(1):2
206	乾燥BCG膀胱内用(日本株)	Shore, Neal D. et al.Sasanlimab plus BCG in BCG-naive, high-risk non-muscle invasive bladder cancer: the randomized phase 3 CREST trial.Nature Medicine 2025.
207	メロニダゾール	Oliver Würstlin.Hepatotoxicity of Metronidazole in Patients with Cockayne Syndrome.Swissmedic Vigilance News 2025;34:24-29.
208	トラマドール塩酸塩・アセトアミノフェン配合剤	Lauck, K.C..Disparities and longitudinal complications in opioid prescriptions after dermatologic surgery: An international propensity score-matched, retrospective cohort study.International Journal of Dermatology. 2025;64(4):712-718.
209	ナブメトン ジクロフェナクナトリウム	Wadstrom, H. et al..Non-steroidal anti-inflammatory drugs and risk of kidney cancer: A Swedish nationwide cohort study in the general and high-use populations.J. Intern. Med. 2025;297(5):505-517.
210	スルファメトキサゾール・トリメプリーム セフトリアキソンナトリウム水和物	Park, S.J. et al. .Association between antibiotic use and the risk of rheumatoid arthritis: a retrospective cohort study in South Korea.Rheumatology 2025;64(4):1732-1740.
211	レボノルゲストレル・エチニルエストラジオール ノルエチステロン・エチニルエストラジオール	Frey C, Etminan M. Disproportionality analysis of progestogens and estrogens demonstrates increased meningioma risk. Journal of clinical neuroscience : official journal of the Neurosurgical Society of Australasia. 2025 MAY 16;137:111328.
212	リラグルチド(遺伝子組換え) セマグルチド(遺伝子組換え) インスリン デグルデク(遺伝子組換え) ・リラグルチド(遺伝子組換え)配合剤	Silverii G A, et al. GLP-1 receptor agonists and the risk for cancer: A meta-analysis of randomized controlled trials. Diabetes Obes Metab. 2025;1-15. DOI: 10.1111/dom.16489

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NO	一般名	文献名
213	インフルエンザHAワクチン 組換え沈降B型肝炎ワクチン(酵母由来) 沈降精製百日せきジフテリア破傷風不 活化ポリオ混合ワクチン 乾燥組織培養不活化狂犬病ワクチン 乾燥細胞培養痘そうワクチン	Oh, J. et al. Global burden of vaccine-associated uveitis and their related vaccines, 1967–2023. British Journal of Ophthalmology. 2025;109(5):632–636.
214	アモキシシリン水和物	Silva EN, et al.. Amoxicillin-induced bacterial gut dysbiosis: A critical influence on mice reproduction and their offspring development.. Microb. Pathog.. 2025; 204.0: 107594–.
215	アスピリン・ボノプラザンフマル酸塩配 合剤	Haug AJ, Stoer N, Langseth H, Siafarikas F, Botteri E, Fortner RT, et al. Non-steroidal anti-inflammatory medication use and endometrial cancer survival: A population-based Norwegian cohort study. International Journal of Cancer. 2025;157 (2):277?287
216	アセトアミノフェン	Kaur, J..Incidence of side effects associated with acetaminophen in people aged 65 years or more: A prospective cohort study using data from the Clinical Practice Research Datalink.Arthritis care and research 2025;77(5):666–675.
217	セボフルラン	Jabaudon, M..Inhaled sedation in acute respiratory distress syndrome: The SESAR randomized clinical trial.Journal of the American Medical Association. 2025;333(18):1608–1617.
218	アスピリン	Wadstrom, H..Non-steroidal anti-inflammatory drugs and risk of kidney cancer: A Swedish nationwide cohort study in the general and high-use populations.Journal of Internal Medicine. 2025;297(5):505–517.
219	人血清アルブミン	Comparative effectiveness of albumin vs no albumin on renal replacement therapy and mortality in patients with septic shock and renal impairment Chest,2025;167(4):1090–1098.
220	ボルチオキセチン臭化水素酸塩	Li L, Xu Q, Pang L, Liu Y, Lu Y. Comprehensive analysis of adverse events associated with vortioxetine using the FDA adverse event reporting system. Frontiers in Pharmacology. 2025;16:1519865
221	スルファメトキサゾール・トリメトプリム	Givry, F. et al. .Lung toxicity related to trimethoprim/sulfamethoxazole: pharmacovigilance data review.J. Antimicrob. Chemother. 2025;80(4):1148–1152.
222	デュロキセチン塩酸塩	Zhu, M. et al. (Zhejiang Chinese Medical University, Hangzhou, China). Analysis of duloxetine-related adverse events using the Food and Drug Administration Adverse Event Reporting System: Implications for monitoring and management. J. Clin. Psychopharmacol.. 2025; 45(2): 96–105–.
223	アロプリノール	Drivelegka, P. et al. (University of Gothenburg Sahlgrenska Academy, Goteborg, Sweden). Allopurinol use and risk of acute coronary syndrome in gout patients: a population-based cohort study in Sweden. BMJ Open. 2025; 15(2): e092522–.

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224	ラベプラゾールナトリウム	Wang H, et al. Impact of Proton Pump Inhibitors on Osimertinib-Induced Cardiotoxicity in NSCLC Patients. Cardiovasc-Toxico 2025
225	ミラベグロン	Impact of b3-adrenergic receptor agonist on kidney cancer risk in patients with overactive bladder. BJU International. 2025 May 09;doi:10.1111/bju.16771.
226	ノルフロキサシン	Wicherski, Julia 1 ; Peltner, Jonas 2 ; Becker, Cornelia 1 ; Schüssel, Katrin 3 ; Brückner, Gabriela 3 ; Schlotmann, Andreas 3 ; Schröder, Helmut 3 ; Kern, Winfried V. 4 ; Haenisch, Britta 5. High risk for life-threatening adverse events of fluoroquinolones in young adults: a large German population-based cohort study. BMC Medicine. 2025; 23(1).
227	アスピリン	Rizwan Ahmed, A. et al. Antiplatelet therapy in ischemic stroke and transient ischemic attack: A network meta-analysis of randomized controlled trials. Neurology 104(7),Suppl.1,P5-13.019,2025.
228	アトルバスタチンカルシウム水和物 ピタバスタチンカルシウム	Ozay, Z.I. et al. Association of statin use with overall survival and cardiac adverse events in patients with advanced prostate cancer treated with apalutamide: A pooled analysis of TITAN and SPARTAN. J. Clin. Oncol. 43(5),Suppl.,137,2025.
229	乾燥BCGワクチン	Houyu Chen et al. Clinical characteristics and genetic features of 35 cases of adverse reactions to Bacillus Calmette-Guerin vaccine in children. Frontiers in cellular and infection microbiology 15 : 1570382. (May 21, 2025). DOI: http://dx.doi.org/10.3389/fcimb.2025.1570382
230	乾燥BCGワクチン	Gabriela Assuncao Goebel et al. Newborn Screening Followed By Early Treatment is Essential to Improve Survival in SCID. Journal of Clinical Immunology 45.1 (Dec 1, 2025). DOI: http://dx.doi.org/10.1007/s10875-025-01887-x
231	乾燥BCGワクチン	Anahita Sanaei Dashti et al. Characteristics of patients with disseminated Bacillus Calmette-Guerin infection: a retrospective study at Namazi Hospital, Southern Iran, from 1991 to 2022. Journal of tropical pediatrics 71.4 (Jun 7, 2025). DOI: http://dx.doi.org/10.1093/tropej/fnaf023
232	乾燥BCGワクチン	Hyoungjun Ham et al. A novel dominant-negative variant of IRF8 in a mother and son: Clinical, phenotypic and biological characteristics. Journal of Allergy and Clinical Immunology 155.6 (Jun 1, 2025): 2022-2037. DOI: http://dx.doi.org/10.1016/j.jaci.2024.11.041

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NO	一般名	文献名
233	乾燥濃縮人プロトンビン複合体	Nellis, Marianne E., Steiner, Marie E., Bhar, Saleh., McArthur, Jennifer., McMichael, Ali., Rahrig, April L., Leeper, Christine., Perdichizzi, Salvatore. et al.. Massive Bleeding in Children With Cancer or Hematopoietic Cell Transplant: International, Multicenter Retrospective Study, 2017–2021. Pediatric critical care medicine : a journal of the Society of Critical Care Med. 2025
234	アスピリン	Awuah K-F, Onwuzo S, Daniel T, Ozongwu K. UNMASKING THE HIDDEN RISKS: INVESTIGATING ASPIRIN USE IN CROHN'S DISEASE LINKED TO INCREASED MORTALITY AND SEVERE INTESTINAL COMPLICATIONS. Inflamm-Bowel-Dis 2025; 31 (Suppl.) S28.
235	イバブラジン塩酸塩	Gu T, et al.SAFETY AND EFFICACY OF IVABRADINE IN THE TREATMENT OF PATIENTS WITH ACUTE MYOCARDIAL INFARCTION: A REAL-WORLD PROPENSITY SCORE MATCHING STUDY.Journal of the American College of Cardiology.2025;85:12 Supplement:947
236	バルプロ酸ナトリウム	The outcome of ceasing valproate before pregnancy in women with epilepsy. Epilepsy & behavior 2025; 169: 110441
237	ロスバスタチンカルシウム	Ji, D. et al..Statin use and risk of intracerebral hemorrhage in Chinese population: A target trial emulation study.Neurology 2025;104(8):e213489.
238	タピナロフ	Huang X et all. Disproportionality analyses of Tapinarof-related adverse events based on the FAERS database. Archives of Dermatological Research.2025;317(802).
239	チゲサイクリン	Guo, J.. Standard dose could be better! A multicenter study of tigecycline in patients with liver failure. Expert Review of Anti-Infective Therapy. 2025;23(6):415
240	トラネキサム酸含有一般用医薬品	Breno G A S de Jesus. Safety and efficacy of tranexamic acid in hepatic surgery: a meta-analysis of randomized controlled trials. HPB (Oxford) .. 2025 May 27;S1365-182X(25):00610-0-00610-0
241	アスピリン	Rizwan Ahmed, A..Antiplatelet therapy in ischemic stroke and transient ischemic attack: A network meta-analysis of randomized controlled trials.Neurology. 2025;104(7,Suppl.1):P5-13.019.
242	メロニダゾール	Loe, M.W.C..Impact of antibiotic duration and type on short- and long-term outcomes in very-low-birthweight infants.Acta Paediatrica. 2025;114(5):936-943.
243	アドレナリン	Wang S, Wang C, Gao Y, Tian Y, Liu J, Wang Y. Risk factors of 30-day and long-term mortality and outcomes in open repair of thoracoabdominal aortic aneurysm. J- Cardiothorac-Surg 2024; 19 (1): 170.
244	エゼチミブ・アトルバスタチンカルシウム水和物配合剤	Xiaozhi Chen, Hangkuan Liu, Linjie Li, Geru A, Pengfei Sun, Doreen Su-Yin Tan et al.. Atorvastatin versus rosuvastatin in acute myocardial infarction with elevated liver enzymes: a target trial emulation study. Clinical Research in Cardiology. 2025;114:796-808

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NO	一般名	文献名
245	トラネキサム酸	Calderon ME, et al. Tranexamic acid as treatment for acute gastrointestinal bleeding: A comprehensive systematic review and meta-analysis. The University of Texas Science Medical Center at Houston, Houston, Texas, USA. 2025;443: 311-329.
246	リスペリドン	McCall, K.L. et al. Second-generation antipsychotic-associated serious adverse events in women: An analysis of a national pharmacoepidemiologic database. J. Clin. Psychopharmacol. 45(2),111-115,2025.
247	クロミフェンクエン酸塩	Shao, Yifeng et al. Safety assessment of clomiphene: a real-world pharmacovigilance analysis from the Food and Drug Administration adverse event reporting system. Expert opinion on drug safety. 2025; 24 (6): 759-766.
248	コルヒチン	Naffaa, M.E. et al. (Galilee Medical Center, Nahariyya, Israel). Long-term use of colchicine is associated with incident cirrhosis: a real-world cohort study. Scand. J. Gastroenterol.. 2025; 60(4): 361-367-.
249	アセトアミノフェン	Kaur, J. et al. (University of Nottingham, Nottingham, UK). Incidence of side effects associated with acetaminophen in people aged 65 years or more: A prospective cohort study using data from the Clinical Practice Research Datalink. Arthrit. Care Res.. 2025; 77(5): 666-675-.
250	アセトアミノフェン含有一般用医薬品 イブプロフェン含有一般用医薬品 無水カフェイン含有一般用医薬品 トラマドール塩酸塩・アセトアミノフェン 配合剤	BMC Cancer 24(1),33,2024 Regular use of paracetamol and risk of liver cancer: a prospective cohort study Tian, L. et al. (Lanzhou University, Lanzhou, China)
251	デキストロメトルファン臭化水素酸塩水和物	Lingjing Yuan et al.Post-market safety profile and suicide/self-injury risk signals of dextromethorphan/bupropion: a real-world pharmacovigilance study.European Journal of Clinical Pharmacology 2025;81(7):1029-1041.
252	インドメタシン ケトプロフェン	Wadstrom H, Askling J, Gedeberg R, Feltelius N, Hellgren K. Non-steroidal anti-inflammatory drugs and risk of kidney cancer: A Swedish nationwide cohort study in the general and high-use populations. Journal of Internal Medicine. 2025; 297(5): 505-517.
253	ジクロフェナクナトリウム	Wadstrom, H. et al..Non-steroidal anti-inflammatory drugs and risk of kidney cancer: A Swedish nationwide cohort study in the general and high-use populations.J. Intern. Med. 2025;297(5):505-517.
254	リスペリドン	Montastruc, J.-L.Gambling disorders and drugs: a disproportionality analysis in the WHO pharmacovigilance database.Europ. J. Clin. Pharmacol. 2025;81(6):907-909.
255	リスペリドン	Goud, A.C. et al.Predictive Role of Serotonin Receptor (5HTR2A) and Dopamine Receptor (DRD2) gene polymorphisms in risperidone-induced weight gain and hyperprolactinemia in patients with schizophrenia.Europ. J. Clin. Pharmacol. 2025;81(6):899-905.

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NO	一般名	文献名
256	リトドリン塩酸塩	Jang, Eun Jeong; Lee, Da Hoon; Song, Yubin; Kim, Jung Sun; Kim, Young Ju; Yee, Jeong; Gwak, Hye Sun. Associations of PPARG and PPARGC1A Polymorphisms with Ritodrine-Induced Adverse Events in Patients with Preterm Labor. Journal of personalized medicine. 2025; 15(5).
257	アセチルシステイン	Zhang M, et al..Resveratrol and N-acetylcystein reduce hepatic steatosis but enhance initiation and progression of hepatocellular carcinoma by inhibiting GST-pi-MAPK axis in mice..Frontiers in Pharmacology 2025;16:1574039(Article #).
258	タクロリムス水和物	Zhu K, et al..Tacrolimus-Related Fanconi Syndrome: A Real World Pharmacovigilance Study based on FDA Adverse Event Reporting System (FAERS) Database..Transplantation proceedings 2025;57(5):905-909.
259	混合死菌・ヒドロコルチゾン	Kong W, et al..Compartment syndrome associations with drugs: a pharmacovigilance study of the FDA adverse event reporting system (FAERS)..Expert Opinion on Drug Safety 2025;24(5):619-625.
260	大腸菌死菌・ヒドロコルチゾン	Kong W, et al..Compartment syndrome associations with drugs: a pharmacovigilance study of the FDA adverse event reporting system (FAERS)..Expert Opinion on Drug Safety 2025;24(5):619-625.
261	アセチルシステイン	Kong W, et al..Compartment syndrome associations with drugs: a pharmacovigilance study of the FDA adverse event reporting system (FAERS)..Expert Opinion on Drug Safety 2025;24(5):619-625.
262	ブリモニジン酒石酸塩	Chansangpetch S, et al.. Incidence of and factors associated with brimonidine allergy.. PloS one. 2025; 20(6): e0325319-.
263	クラリスロマイシン	Anh Tran et al.. First-trimester exposure to macrolides and risk of major congenital malformations compared with amoxicillin: A French nationwide cohort study. PLoS medicine. 2025; 22(4): e1004576-.
264	タラポルフィンナトリウム	松森 光司. 高齢者の食道癌化学放射線療法後の局所遺残再発例に対する光線力学療法の治療成績. Gastroenterological Endoscopy : 日本消化器内視鏡学会雑誌. 2025; 67(S1): WS01-6-.
265	クロナゼパム	Alexander Berry-Noronha, Pamada Manoleehakul, Alanna Rottler, Georgia McGuiness, Zhibin Chen, Raphael Kuhn, Frank J. Vajda, Emilio Perucca, Ana Antonic-Baker, and Piero Perucca.Risk of Adverse Pregnancy Outcomes Associated With Antiseizure Medications and Their Indications, A Systematic Review and Meta-Analysis.2025.Neurology.104(3):e210233(1)-e210233(15)
266	コロナウイルス(SARS-CoV-2)RNAワクチン	Choi, Y.. Myocarditis and Pericarditis are Temporally Associated with BNT162b2 COVID-19 Vaccine in Adolescents: A Systematic Review and Meta-Analysis. Pediatric Cardiology. 2025

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NO	一般名	文献名
267	コロナウイルス(SARS-CoV-2)RNAワクチン	Ota, N.. Expression of SARS-CoV-2 spike protein in cerebral Arteries: Implications for hemorrhagic stroke Post-mRNA vaccination. Journal of Clinical Neuroscience. 2025;136:111223
268	アスピリン・ボノプラザンフマル酸塩配合剤	Tronchetti J, Habert P, Agripnidis T, Chaumoitre K, Resseguier N, Nguyen AT, et al. The effect of concurrent acetylsalicylic acid on hemorrhagic complications during percutaneous image-guided lung biopsy. Respiratory Medicine and Research. 2025;87:101150
269	シルデナフィルクエン酸塩	Kreuz, Michele; Moraes, Francisco Cezar A; Lobo, Artur O M; Skov, Renata P H; Pincelli, Thais P. Updated meta-analysis on the risk of melanoma associated with phosphodiesterase type 5 inhibitors. Melanoma research. 2025.
270	アセトアミノフェン	我藤さやか、若井恵里、豊福眞子、中島礼望、上島智、角本幹夫、添田修平.アセトアミノフェンが神経発達障害へ及ぼす影響の評価.日本医療薬学会第8回フレッシュャーズ・カンファレンス(2025.6.21,22)
271	フェノバルビタール フェニトイン カルバマゼピン バルプロ酸ナトリウム	Antiseizure medication-induced hypersensitivity reactions: Data from a large healthcare system. Seizure: European Journal of Epilepsy 2024; 122: 172-178
272	アジスロマイシン水和物	Per Damkier, MD PhD; Louise M. S. Bronniche, MPharm; Johan F. B. Korch-Frandsen, MD; Anne Broe, MD, PhD. In utero exposure to antibiotics and risk of congenital malformations: a population-based study. Am J Obstet Gynecol. 2019; 221(648): e1-e15.
273	セマグルチド(遺伝子組換え)	M. Wang et al. Depression and suicide/self-injury signals for weight loss medications: A disproportionality analysis of semaglutide, liraglutide, and tirzepatide in FAERS database. Journal of Affective Disorders. 2025;389:119670
274	リラグルチド(遺伝子組換え) セマグルチド(遺伝子組換え) インスリン デグルデク(遺伝子組換え)・リラグルチド(遺伝子組換え)配合剤	Katranski J et al. Psychiatric adverse events linked to glucagon-like peptide 1 analogues: a disproportionality analysis in American, Canadian and Australian adverse event databases. International Journal of Clinical Pharmacy. 2025; DOI:http://dx.doi.org/10.1007/s11096-025-01943-x
275	セフトリアキソンナトリウム水和物	Cesare de Gregorio.Cephalosporin triggered Kounis syndrome: Pathophysiological and clinical insights.2025.International Journal of Cardiology.431:133249
276	アセトアミノフェン	Chowdary, S. B. , et al. IMPACT OF CIRRHOSIS IN PATIENTS ADMITTED WITH ACETAMINOPHEN TOXICITY:A 5 YEAR RETROSPECTIVE STUDY USING NIS DATABASE(2016-2020). Gastroenterology. 2024; 166(5, Suppl.):S1698
277	アセトアミノフェン	Ren, Q. W. , et al. Paracetamol and adverse cardiovascular outcomes in patients with heart failure. European Heart Journal 2024;45(Suppl.1,ehae666):1226

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NO	一般名	文献名
278	スルファメトキサゾール・トリメプリム	Preyra, R. et al. .Safety of sulfamethoxazole-trimethoprim for the treatment of bacterial infection in outpatient settings: A systematic review and meta-analysis with active comparator disproportionality analysis.Brit. J. Clin. Pharmacol. 2025;91(6):1632-1648.
279	アメナメビル	Keisuke Tsumura et al..Characteristics of meningitis/encephalitis in adult patients with varicella-zoster virus infection: Experience from tertiary centers in Saga prefecture, Japan.Journal of the Neurological Sciences 2025.
280	アセトアミノフェン	我藤 さやか、他.アセトアミノフェンが神経発達障害へ及ぼす影響の評価.日本医療薬学会第8回フレッシューズ・カンファレンス;p77.
281	プラバスタチンナトリウム	Ji D,Dong S,Wang T,et al.Statin use and risk of intracerebral hemorrhage in Chinese population: A target trial emulation study.American Academy of Neurology.2025;104(8):e213489
282	アスピリン	Wadstrom H, Askling J, Gedeberg,et R, al.:Non-steroidal anti-inflammatory drugs and risk of kidney cancer: A Swedish nationwide cohort study in the general and high-use populations.J.Intern.Med.2025;297(5):505-517. https://doi.org/10.1111/joim.20079
283	ラモトリギン	Kim S, Welch L, De Los SB, Radwanski PB, Munger MA, Kim K. Association of ventricular arrhythmias with lamotrigine: an observational cohort study. Scientific reports. 2025;15:19542
284	イブプロフェン含有一般用医薬品 リドカイン含有一般用医薬品	Tae Hyeon Kim. Identification of the Top 15 Drugs Associated With Anaphylaxis: A Pharmacovigilance Study. Clin Exp Allergy .. 2025 Jul;55(7):541-551
285	エスシタロプラムシュウ酸塩	Yosi Azan,Adam Margalit,Gal Wiener,Elad Sandbank,Ravid Doron,Liat Sorski,Ella Rosenne,Avital Luba Plosky,Avital Gilam,Anabel Eckerling,Noam Shomron,Shamgar Ben-Eliyahu, Escitalopram facilitates tumor growth and metastasis in rodents: Is it safe, Neoplasia.2025;101182:944-957
286	プロプラノロール塩酸塩 クロナゼパム	Jessy Lim, Nicholas A Buckley, Kate Chitty, Andrea L Schaffer, Jennifer Schumann, Zein Ali, Rose Cairns.The relative toxicity of medicines detected after poisoning suicide deaths in Australia, 2013?19: a data linkage case series study.2025. MJA.222(7):339-347.
287	メトロニダゾール	Cury DB, et al..Risk factors for renal calculi in patients with Crohn's disease Fatores de risco para calculos renais em pacientes com doenca de Crohn.Arquivos de Gastroenterologia 2025;62:e24023(Article #).
288	アザチオプリン	Kreuz M. Azathioprine and risk of non-melanoma skin cancers in organ transplant recipients: a systematic review and update meta-analysis.. Clinical & translational oncology : official publication of the Federation of Sp. 2025;27(7):3100-3109

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NO	一般名	文献名
289	ラベプラゾールナトリウム・アモキシシリン水和物・クラリスロマイシン	Anh Tran et al.. First-trimester exposure to macrolides and risk of major congenital malformations compared with amoxicillin. A French nationwide cohort study. PLoS medicine. 2025; 22(4): e1004576-.
290	カルバマゼピン	カルバマゼピンによる可逆性聴覚障害～音程障害に関して
291	アルベカシン硫酸塩	Neubauer, Z.J.K. et al. (Thomas Jefferson University, PA., USA), SCAR-ed by Antibiotics: A retrospective cohort study of severe cutaneous adverse reactions (SCAR) relative risk, J. Am. Acad. Dermatol. 92(5),1143-1145,2025
292	アジルサルタン・アムロジピンベシル酸塩配合剤	Di X, Jiang J, Zhong Q, Zhou X, Zhou L, Zheng J, et al. Adverse events associated with amlodipine: a pharmacovigilance study using the FDA adverse event reporting system. Frontiers in Cardiovascular Medicine. 2025;12:Article no 1504671
293	酸素 液体酸素	楓井翔己, 増井亮仁, 亀井理生. 院外心停止症例でVA-ECMOを導入した患者における酸素管理と死亡率との関連性について. 日本集中治療医学会第9回九州支部学術集会; 2025 June 14:53.
294	ポリエチレングリコール処理人免疫グロブリン	Risk Factors Associated With Thrombocytopenia Induced by Intravenous Immunoglobulin Formulations: An Analysis Using the JADER database In vivo (Athens, Greece),2025;39(4):2320-2327
295	コルヒチン	Kim, H.W. et al. (Yonsei University College of Medicine, Seoul, Korea). Association between colchicine use and adverse cardiovascular events in patients with gout: a nationwide nested case-control study. Rheumatology. 2025; 64(5): 2601-2608-.
296	ジゴキシン	Wong AYS, et al.Potential interactions between digoxin and direct oral anticoagulants: application of cohort & novel case-crossover designs.Journal of clinical epidemiology 2025;181:111709.
297	クロラムフェニコール・フラジオマイシン硫酸塩・プレドニゾロン配合剤	Chan JSK, et al.Associations between glucocorticoid use and major adverse cardiovascular events in patients with prostate cancer receiving antiandrogen: a retrospective cohort study.Prostate cancer and prostatic diseases 2025;28(2.0):516-518.0.
298	アセトアミノフェン	Zhu, H. , et al. Aspirin may be more suitable for patients with major depression:Evidence from two-sample Mendelian randomization analysis. Journal of Psychopharmacology 2024;38(12) :1137-1146
299	葉酸含有一般用医薬品	Guo, X. , et al. Causal relationship between folic acid and prostate cancer risk:Insights from Mendelian randomization analysis. International Journal of Urology 2024;31(12) : 1356-1364
300	アクチノマイシンD	Hiss D, Mottot G, Tuchmann-Duplessis H, Rosner I. Embryotoxic and teratogenic effect of actinomycin D in the syrian hamster. Toxicology. 1973 Mar 05;131-133.

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NO	一般名	文献名
301	リスペリドン	McCall K L, Leppien E E, Piper B J, et al. Second-Generation Antipsychotic-Associated Serious Adverse Events in Women: An Analysis of a National Pharmacoepidemiologic Database. Journal of Clinical Psychopharmacology. 2025 March/April; 45(2): 111-115.
302	トラネキサム酸	Ishida N, et al. JADER Database-based Analysis of the Association Between Tranexamic Acid and Thromboembolism and Related Risk Factors. In vivo (Athens, Greece). 2025;39(4): 2295-2301.
303	トラマドール塩酸塩・アセトアミノフェン配合剤 ヒドロコルチゾンリン酸エステルナトリウム ゾルピデム酒石酸塩	Abbasi, S.H. et al. Acute cardiovascular effects associated with the use of prescription medications: A Danish nationwide screening study. Brit. J. Clin. Pharmacol. 2025; 91(7): 1947-1956.
304	アスピリン	Awuah, K.-F. et al. Daily aspirin use in ulcerative colitis: A double-edged sword increasing mortality and severe outcomes while modestly reducing colorectal cancer risk. Gastroenterology 168(3),Suppl.,S29,2025.
305	アスピリン	Awuah, K.-F. et al. Unmasking the hidden risks: Investigating aspirin use in Crohn's disease linked to increased mortality and severe intestinal complications. Gastroenterology 168(3),Suppl.,S39-S40,2025.
306	尿素含有一般用医薬品	Alvarado, J. et al.. Association between lidocaine infusion and acute renal failure requiring dialysis: A retrospective propensity score-matched study. Am. J. Resp. Crit. Care Med.. 2025; 211(Abst.Issue): A5615-.
307	アジスロマイシン水和物 非ピリン系感冒剤(4) ゾルピデム酒石酸塩	Abbasi, S.H. et al. Acute cardiovascular effects associated with the use of prescription medications: A Danish nationwide screening study. Brit. J. Clin. Pharmacol. 91(7),1947-1956,2025.
308	ミダゾラム	Wu PY, et al. Early deep sedation was associated with post-hospital one-year mortality in critically ill surgical patients: a propensity-matched retrospective cohort study. BMC anesthesiology (25)巻(1.0)号、(268)頁、(2025)年
309	アセトアミノフェン	我藤さやか、若井恵里、豊福眞子、中島礼望、添田修平、上島智、角本幹夫「アセトアミノフェンが神経発達障害へ及ぼす影響の評価」(第8回フレッシュヤーズ・カンファランス)
310	アセトアミノフェン ジクロフェナクナトリウム ラクツロース フルチカゾンプロピオン酸エステル	Abbasi, S.H. et al..Acute cardiovascular effects associated with the use of prescription medications: A Danish nationwide screening study.Brit. J. Clin. Pharmacol. 2025;91(7):1947-1956.
311	エストラジオール エストラジオール・酢酸ノルエチステロン	Tatsuya Yoshihara, et al. Differences in perinatal complications and serum hormone levels due to uterine endometrial preparation methods in frozen-thawed embryo transfer. The Journal of Obstetrics and Gynaecology Research. 2024;50(10):1909-1915.

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NO	一般名	文献名
312	アルベカシン硫酸塩 クリンダマイシンリン酸エステル タゾバクタム・ピペラシリン水和物 レボフロキサシン水和物 オメプラゾール ランソプラゾール	Prenatal and early childhood exposure to antibiotics or gastric acid inhibitors and increased risk of epilepsy: A nationwide population-based study Gudnadottir, U. et al. (Karolinska Institutet, Solna, Sweden) Clin. Pharmacol. Ther. 118(1),206-217,2025
313	ゾルピデム酒石酸塩	Vakili K, et al. Use of Drugs Affecting GABAA Receptors and the Risk of Developing Alzheimer's Disease and Dementia: a Meta-Analysis and Literature Review.. Mol. Neurobiol.. 2025; 62(7.0): 9449-9468.0.
314	メドロキシプロゲステロン酢酸エステル	Tuesley, K.M. et al.. Long-acting, progestin-based contraceptives and risk of breast, gynecological, and other cancers. J. Nat'l Cancer Instit.. 2025;117:1046-1055
315	ラタノプロスト ビマトプロスト タフルプロスト	Presbyopia Progression From the Age of 40 to 79 Years in Glaucoma Patients Treated With Prostaglandin F Receptor Agonists
316	レボフロキサシン水和物	Phillips PPJ, et al.. Efficacy and Safety of Higher Doses of Levofloxacin for Multidrug-resistant Tuberculosis: A Randomized, Placebo-controlled Phase II Clinical Trial. American journal of respiratory and critical care medicine. 2025; 211(7): 1277-1287.
317	タクロリムス水和物	Aguilera V, et al..Cytomegalovirus Reactivation Is Associated With Lower Rates of Hepatocellular Carcinoma Recurrence After Liver Transplantation..Transplant international : official journal of the European Society for Organ Transplantation 2025;38:14553.
318	アセトアミノフェン	我藤 さやか 他. P-14 アセトアミノフェンが神経発達障害へ及ぼす影響の評価. 日本医療薬学会第8回フレッシュ・カンファレンス; 2025 Jun 21-; : 77-.
319	スルファメトキサゾール含有一般用医薬品	Rinko Lau. Trimethoprim/sulfamethoxazole and risk of haemophagocytic lymphohistiocytosis (HLH): a literature review and disproportionality analysis using individual case safety reports from FAERS. Antimicrob Chemother.. 2025 Jul 15;dkaf231:1-7
320	メトロニダゾール	Gudnadottir, U..Prenatal and early childhood exposure to antibiotics or gastric acid inhibitors and increased risk of epilepsy: A nationwide population-based study.Clinical Pharmacology and Therapeutics. 2025;118(1):206-217.
321	ボリコナゾール	Mansilla-Polo, M.. Incidence and Risk Factors of Skin Cancer and Preneoplastic Lesions after Autologous and Allogeneic Hematopoietic Cell Transplantation. Transplantation and Cellular Therapy. 2025
322	セマグルチド(遺伝子組換え)	K. Nishida, et al. Psychiatric and psychological adverse effects associated with dulaglutide, semaglutide, and liraglutide: A vigibase study. Clinical nutrition. 2025; 51: 252-265

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NO	一般名	文献名
323	グリベンクラミド	Hui-Min Yu・Ya-Min Huang・Jian Xiao・Lu Zhang・Hang-Xing Huang・Ling Huang・Jing-Yang Li・Xin-qiong Huang.Establishment of a visualization platform for ADR query and analysis: an example of severe skin adverse reactions caused by sulfonyleureas.2025.European Journal of Clinical Pharmacology.81:1055-1067.
324	エンコラフェニブ	Chen S, et al.. Drug-induced second tumors: a disproportionality analysis of the FAERS database.. Discover Oncology.. 2025;16:786(Article #)
325	エンコラフェニブ ビニメチニブ	Leibovit-Reiben Z, et al.. Neurologic adverse events associated with BRAF and MEK inhibitor therapy in patients with malignant melanoma: A disproportionality analysis using the Food and Drug Administration Adverse Event Reporting System.. Melanoma Research. 2025;35:122-129
326	デクスメドミジン塩酸塩	Sun, M.. Impact of perioperative dexmedetomidine on recurrence and survival outcomes in oral cavity squamous cell carcinoma. BMJ Health and Care Informatics. 2025;32(1)
327	乾燥BCG膀胱内用(日本株)	MohanaSundaram, ArunSundar et al.Nogapendekin alfa Inbakicept-pmln (Anktiva) with BCG: A Promising Arsenal in BCG-Unresponsive Non-Muscle-Invasive Bladder Cancer Intervention.Advanced Pharmaceutical Bulletin 2025;15(1):4-6.
328	アスピリン	Awuah, K.-F..Unmasking the hidden risks: Investigating aspirin use in Crohn's disease linked to increased mortality and severe intestinal complications.Gastroenterology. 2025;168(3,Suppl.):S39-S40.
329	クリンダマイシンリン酸エステル ランソプラゾール レボフロキサシン水和物	Prenatal and Early Childhood Exposure to Antibiotics or Gastric Acid Inhibitors and Increased Risk of Epilepsy: A Nationwide Population-Based Study Unnur Gudnadottir et al. (Centre for Translational Microbiome Research, Department of Microbiology, Tumour and Cell Biology (MTC), Karolinska Institutet, Solna, Sweden) CLINICAL PHARMACOLOGY & THERAPEUTICS VOLUME 118 NUMBER 1,206-217 July 2025
330	バルプロ酸ナトリウム カルバマゼピン	Antiépileptiques pendant la grossesse entre 2013 et 2021 : une étude du GIS EPI-PHARE met en évidence une baisse importante de l'exposition au valproate et dérivés, mais moindre pour le topiramate et la carbamazépine
331	フェンタニルクエン酸塩 フェンタニル アセトアミノフェン イブプロフェンピコノール イブプロフェンピコノール含有一般用 医薬品	Abbasi, S.H, et al. Acute cardiovascular effects associated with the use of prescription medications: A Danish nationwide screening study. Brit. J. Clin. Pharmacol. 2025;91(7):1947-1956.
332	フェンタニルクエン酸塩 フェンタニル	Wood CP, et al. Perinatal fentanyl exposure drives enduring addiction risk and central amygdala gene dysregulation. Neuropharmacology. 2025;278:110581-.

研究報告の報告状況
(2025年4月1日～2025年7月31日)

NO	一般名	文献名
333	スルファメトキサゾール・トリメプリーム	Abbasi, S.H. et al. .Acute cardiovascular effects associated with the use of prescription medications: A Danish nationwide screening study.Brit. J. Clin. Pharmacol. 2025;91(7):1947-1956.
334	ノルエチステロン・エチニルエストラジオール	Hollerova, Aneta; Hollerova, Aneta; Peskova, Nikola; Weiserova,Zuzana; Hodkovicova, Nikola; Marsalek, Petr; Tichy, Frantisek; Franc, Ales;Svobodova, Zdenka; Blahova, Jana, Dietary exposure to 17 α -ethinylestradiol negatively affects reproduction and health parameters of zebrafish (Danio rerio), Journal of fish biology(ENGLAND),Volume:106,Issue:6
335	美白化粧品(医薬部外品)	Fei Yang, Lingli Yang, Sylvia Lai, Masafumi Yokota, Yasutaka Kuroda, Takuo Yuki, Yoshito Takahashi, Tetsuya Sayo, Takeshi Namiki, Hiroyuki Goto, Sho Hiroyasu, Shigetoshi Sano, Shintaro Inoue, Yoichi Mizukami, Daisuke Tsuruta and Ichiro Katayama, Altered laminin signaling destines melanocyte reprogramming in vitiligo (ラミニンシグナル伝達の変化が白斑におけるメラノサイトの再プログラミングを決定づける), bioRxiv preprint, doi:https://doi.org/10.1101/2025.04.11.648350
336	カフェイン含有医薬部外品	Kogan S.M., et al. Caffeine, Daytime Sleepiness, and Conduct Problems Among Early Adolescents: A Longitudinal Analysis. Journal of Adolescent Health. 2025;76(2025):807-812.
337	美白化粧品(医薬部外品)	学会名:第124回 日本皮膚科学会総会 開催日:2025年5月31日 題名:ロドデンドロール化学白斑:病態解明への取組みと色素再生に向けて 演者:黒田康嵩、楊伶俐、片山一朗
338	薬用石けん(医薬部外品)	Journal of Exposure Science and Environmental Epidemiology(2025).Young infants exposure to parabens : lotion use as a potential source of exposure. (2025年06月25日)
339	ふきとり用化粧水 ジェルシートマスク 化粧水	Po-Chin Huang, et al. Mediating effects of insulin resistance on lipid metabolism with elevated paraben exposure in the general Taiwan population. Frontiers in Public Health. 2025;13:1416264-.