

NO	一般名	文献名
1	レボフロキサシン水和物	Tan S, et al.. Integrative analysis of levofloxacin-induced liver injury: Insights from pharmacovigilance, human liver organoids, and extracellular vesicle proteomics.. Toxicology and Applied Pharmacology. 2025; 505: 117576(Article #)-.
2	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	Yaqing Bao . Adverse Event Profiles of Acetaminophen and Ibuprofen in Infants: A Food and Drug Administration Adverse Event Reporting System Database Retrospective Cohort Study. Turk Arch Pediatr . 2025 Nov 03;60(6):661-669
3	塩酸ブソイドエフェドリン含有一般用医薬品	Dongxuan Li. Drug-induced liver injury: a real-world pharmacovigilance study using the FDA adverse event reporting system database 2004-2024. Ann Hepatol . 2025 Nov 15;102156
4	バルプロ酸ナトリウム	The study of promoting the rational use of sodium valproate in the intensive care unit. Scientific reports 2025; 15(1): 40168.
5	バルプロ酸ナトリウム	Clinical prediction of sodium valproate-induced movement disorders in hospitalized patients: a nomogram-based model using real-world data. International journal of clinical pharmacy 2025; 47(6): 1841-1851
6	イブプロフェン	Villamor, E. et al.Beneficial vs harmful effects of pharmacological treatment of patent ductus arteriosus: A Bayesian meta-analysis.Pediat. Res. 2025;98(2):498-506.
7	過酢酸	Oschmann AM, Konrat K, Schaudinn C, Sohl G, Wagner D, Lewin A, et al. Biofilm formation by the global outbreak strain of Mycobacterium chimaera results in significantly reduced efficacy of standard disinfectants. BMC Microbiol. 2025 Nov 13;25(1):738.
8	エタノール 消毒用エタノール 無水エタノール	藤山聡 他.閉鎖型保育器内における早産児への大気中アルコール曝露と退院前頭部MRI所見との関連性の検討: Kidokoroスコアを用いた探索的臨床研究.日本新生児成育医学会雑誌 2025;37(3):662
9	シルデナフィルクエン酸塩	Kim, Jiyeong; Ahn, Seong Joon; Park, Jiyeon; Gower, Emily W; Chung, Jee-Eun. Systemic Drugs Associated With Maculopathy. JAMA ophthalmology. 2025.
10	ハロペリドール	Wen-Yin Chen et al. REGULAR ARTICLE Long-acting antipsychotics and mortality in patients with schizophrenia receiving homecare case management. Psychiatry and Clinical Neurosciences. 2025; 79(9,10).
11	ゾレドロン酸水和物	Sien-Yu Ko et al. Patients with osteoporosis: Treatment with zoledronic acid instead of alendronic acid is associated with a higher risk of ischemic stroke—A real-world global study. Journal of Stroke and Cerebrovascular Diseases. 2025; 34(11): 1-8.

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12	メトロニダゾール	Zheng J, et al..Real-world pharmacovigilance study on neonatal congenital anomalies associated with maternal drug exposure using the FDA Adverse Event Reporting System..Therapeutic Advances in Drug Safety 2025;16:20420986251383765(Article #).
13	レベチラセタム	Galli E, et al. Routine prophylaxis with levetiracetam offers no benefit in CD19 CAR-T for LBCL: a multicenter propensity-matched study. Blood Adv. 2025; 9(21): 5501-5509.
14	アスピリン・ボノプラザンフマル酸塩配合剤	Ashkezari A, et al. The Impact of Chronic Aspirin Use Prior to Percutaneous Nephrolithotomy (PCNL) on Postoperative Outcomes: A Multi-Institutional TriNetX Cohort Study. Journal of Endourology. 2025;39(Suppl.3):e285-e286
15	プロプラノロール塩酸塩	Williams, H. et al. .The problem of propranolol poisoning.Brit. J. Clin. Pharmacol. 2025;91(11):3114-3120.
16	インスリン アスパルト(遺伝子組換え) インスリン デテミル(遺伝子組換え) インスリン ヒト(遺伝子組換え) インスリン デグルデク(遺伝子組換え) インスリン デグルデク(遺伝子組換え) え)・インスリン アスパルト(遺伝子組換え)配合剤 インスリン デグルデク(遺伝子組換え) え)・リラグルチド(遺伝子組換え)配合剤 インスリン イコデク(遺伝子組換え)	Wang XL, et al. A Clinical Analysis of the Association Between Nifedipine and Insulin Usage and the Increased Incidence of Colonic Polyps. JGH Open. 2025; 9:e70269: 1of 8 DOI: <a href="https://doi.org/10.1002/jgh3.70269">https://doi.org/10.1002/jgh3.70269</a>
17	プレガバリン	Viviane de Fatima Mestre et al., ORIGINAL ARTICLE Evaluation of the effects of prenatal exposure to pregabalin and postnatal analysis of dental and mandibular bone tissue development in rat offspring, Odontology. 2025 Oct;113(4):1634-1642.
18	トラネキサム酸	Bayer J, et al. Tranexamic acid in multiply injured patients- the independent risk of thromboembolic complications with repeated dosing: retrospective analysis based on the TraumaRegister DGU.RTM. Scandinavian journal of trauma, resuscitation and emergency medicine. 2025;33: 185
19	人血清アルブミン	Hsin-Yu Liu, Yu-Ching Chen, Ju-Fang Liu, Pei-Sung Hsu, Wen-Pin Cheng and Shih-Sen Lin. The Efficacy of Albumin Infusion in Septic Patients with Hypoalbuminemia: An International Retrospective Observational Study. Journal of Clinical Medicine. 2025;14(13)
20	ヒドロコルチゾン ヒドロコルチゾンコハク酸エステルナトリウム	Moustafa, H.. Impact of sex on outcomes in septic shock patients treated with hydrocortisone. Scientific Reports. 2025;15:42924

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21	アスピリン・ボノプラザンフマル酸塩配合剤	Wolfe R, Broder JC, Zhou Z, Murray AM, Ryan J, Chan AT, et al. Aspirin, cardiovascular events, and major bleeding in older adults: extended follow-up of the ASPREE trial. <i>European heart journal</i> . 2025;46(42):4410?4422
22	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〕	Rodriguez, B.. Long-term hormone therapy for perimenopausal and postmenopausal women. <i>The Cochrane database of systematic reviews</i> . 2025;11
23	レボチロキシシンナトリウム水和物	Holley, Mia , Razvi, Salman , Maxwell, Ian , Dew, Rosie , Wilkes, Scott. Assessing the Cardiovascular Effects of Levothyroxine Use in an Ageing United Kingdom Population (ACEL-UK): Cohort Study. <i>The Journal of clinical endocrinology and metabolism</i> . 2025; 110(12): e4137-e4143.
24	リスペリドン	Kehinde,O.et al.Cytochrome P450 2D6 *17 and *29 allele activity for risperidone metabolism: Advancing precision medicine health equity. <i>Clin. Pharmacol. Ther.</i> 2025;118(5):1152-1160.
25	クロナゼパム	Carmona Araujo, A. et al. Morbimortality consequences of use and misuse of psychoactive medicines in Portugal. <i>Brit.J.Clin.Pharmacol.</i> 91(11),3225-3235,2025
26	フルバスタチンナトリウム	Barbara Cybulska, Longina Klosiewicz-Latoszek (National Food and Nutrition Institute, Warsaw, Poland). How do we know that statins are diabetogenic, and why? Is it an important issue in the clinical practice?. <i>Polish Heart Journal (Kardiologia Polska)</i> 2018; 76(8): 1217-1223; DOI: 10.5603/K. 2018;76(8):1217-1223
27	デソゲストレル・エチニルエストラジオール	Fatemeh Hadizadeh, Ardita Koteci,Torgny Karlsson, Weronica E. Ek, Asa Johansson. Hormonal Contraceptive Formulations and Breast Cancer Risk in Adolescents and Premenopausal Women. <i>JAMA Oncology</i> . 2025;E1-10
28	フルコナゾール	Jeong, E. et al. (Vanderbilt University School of Medicine, TN., USA). Association of omeprazole-related myopathy with drug-drug and drug-gene interactions involving CYP2C19 and CYP3A4: A nested case-control study. <i>Pharmacotherapy</i> . 2025; 45(10): 654-666-.
29	クロピドグレル硫酸塩	Huang, L.-W. et al. (National Taiwan University, Taipei, Taiwan). Effectiveness and safety of reduced-dose prasugrel in an East Asian population: PRASFIT-ACS emulation using National Health Insurance claims data. <i>Clin. Pharmacol. Ther.</i> . 2025; 118(5): 1170-1179.
30	乾燥BCGワクチン	Giorgia Tiozzo et al. Safety of live attenuated vaccines in immunocompromised individuals and pregnant women: a systematic literature review. <i>Expert Review of Vaccines</i> 24.1 (2025): 1033 - 1046. DOI: <a href="http://dx.doi.org/10.1080/14760584.2025.2589213">http://dx.doi.org/10.1080/14760584.2025.2589213</a>
31	組換えRSウイルスワクチン	Cullen, L.. RSV Vaccination Programme for Older Adults: A Scotland-Wide Study on RSVpreF Vaccine Safety. <i>Vaccines</i> . 2025;13(11)

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32	アスピリン	Hsieh, C.-H. et al. . Association between topical corticosteroids and risk of upper gastrointestinal complications. Mayo Clin. Proc. 100(10),1848-1850,2025.
33	セファクロル	Early childhood antibiotics and chronic pediatric conditions: A retrospective cohort study Beier, M.A. et al. (Rutgers Robert Wood Johnson Medical School, NJ., USA) J. Infect. Dis. 232(3),659-668,2025
34	フィナステリド	Beyond the prostate: A visionary study on ocular impacts of benign prostatic hyperplasia drugs Khan, H. et al. (Rutgers New Jersey Medical School, NJ., USA) J. Ocular Pharmacol. Ther. 41(8),475-484,2025
35	プレドニゾン含有一般用医薬品	Miguel Cordova-Delgado. Four Pharmacogenomic Variants Strongly Linked to Corticosteroid-Induced Avascular Necrosis in Children with Cancer. The Journal of Clinical Pharmacology. 2025 Dec;65(12):1844-1854
36	スルファメトキサゾール・トリメプリーム	Li Y, et al.. HLA-B Alleles With Shared Peptide Binding Specificities Define Global Risk of Co-trimoxazole-Induced Severe Cutaneous Adverse Drug Reactions. The journal of allergy and clinical immunology. In practice. 2025 January 01;13(11):3042-3053. doi: 10.1016/j.jaip.2025.08.001
37	ピオグリタゾン塩酸塩	「未公表」 タイトル:ピオグリタゾン塩酸塩による骨折発現のリスク評価 PMDAによる匿名医療保険等関連情報データベース(NDB)を用いた調査結果の概要(案)
38	アスピリン・ボノプラザンフマル酸塩配合剤	Lemesle G, Didier R, Steg PG, Simon T, Montalescot G, Danchin N, et al. Aspirin in Patients with Chronic Coronary Syndrome Receiving Oral Anticoagulation. The New England Journal of Medicine. 2025;393(16):1578-1588
39	リツキシマブ(遺伝子組換え)[後続2]	Zucca, Emanuele.. Impact of immunochemotherapy regimens on outcomes of patients with primary mediastinal B-cell lymphoma in the IELSG37 trial. Journal Article; Multicenter Study; Clinical Trial, Phase III. 2025;146(23):2758-2764
40	オメプラゾール ニボルマブ(遺伝子組換え) ペムブロリズマブ(遺伝子組換え) アテゾリズマブ(遺伝子組換え) corticosteroids 耐性乳酸菌製剤(1) antiinflammatory-agents エソメプラゾールマグネシウム水和物 ラベプラゾールナトリウム ランソプラゾール ボノプラザンフマル酸塩	Tomoki Hori, Shigeki Ikushima, Tomoki Hori, Kazuhiro Yamamoto, Tomohiro Omura, Ikuko Yano, Kazuhiro Yamamoto, Takefumi Ito.ORIGINAL ARTICLE Neutrophil-to-lymphocyte ratio affects the impact of proton pump inhibitors on efficacy of immune checkpoint inhibitors in patients with non-small-cell lung cancer.International Journal of Clinical Oncology 2025;30(11):2266-2276.

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41	アセトアミノフェン	原田紫苑、宮元敬天、麓伸太郎、西田孝洋. JADERを用いたアセトアミノフェン誘発性肝障害に対する併用薬の影響の解析及びHepG2細胞を用いた検証. 令和7年度第42回日本薬学会九州山口支部大会(2025.11.15,16)
42	ペニシラミン	Qian, Wenlong et al.. Safety of penicillamine and trientine in the treatment of Wilson's disease: An analysis of the FDA Adverse Event Reporting System (FAERS) database. PLOS ONE. 2025; 20(11 November): e0336721-.
43	クラミジア核酸キット 淋菌核酸キット	【Euro Surveill. 2025 Nov 20;30(46):2500817】Global distribution of Xpert CT/NG assay Neisseria gonorrhoeae escape variants indicates sporadic emergence with limited clonality between 2016 and 2025
44	セフトリアキソンナトリウム水和物	三星 知, 三星 知, 今井 俊吾, 木崎 速人, 堀 里子.22-9-O04-2 ランゾプラゾールとセフトリアキソンの併用に伴う心室性不整脈および心停止リスク-JMDC医療機関データベースの解析.第35回日本医療薬学会年会.2025.11.22,23,24.兵庫県神戸市.
45	セフトリアキソンナトリウム水和物	西島 佑香, 高野 雅己, 八木 聡美, 加藤 善章, 宮川 泰宏, 溝口 博之, et al.22-9-O04-4 セフトリアキソンとランゾプラゾールの併用が心臓外科手術の周術期のQT間隔に及ぼす影響の検討.第35回日本医療薬学会年会.2025.11.22,23,24.兵庫県神戸市.
46	フェノバルビタールナトリウム	Salim, N. et al. (Karachi Medical and Dental College, Karachi, Pakistan). Efficacy and safety of levetiracetam versus phenobarbitone for neonatal seizures: A systemic review and meta-analysis. Clin. Neurol. Neurosurg.. 2025; 258: 109155-.
47	トラネキサム酸	Jorg Bayer, Tim Kirchner, Rolf Lefering, Lisa Bode, Hagen Schmal1 and Ferdinand C. Wagner.Tranexamic acid in multiply injured patients?the independent risk of thromboembolic complications with repeated dosing: retrospective analysis based on the TraumaRegister DGUR.Scandinavian Journal of Trauma,Resuscitation and Emergency Medicine 2025;33(1):185.
48	酢酸亜鉛水和物	友田 江美, 檜山 洋子, 福島 隆宏, 富田 隆志, 松尾 裕彰, 山田 智之, 長尾 晶子. 23-9-O21-4 医薬品副作用データベース(JADER)を用いた亜鉛製剤服用患者における銅欠乏発現の臨床的特徴の評価。(第35回日本医療薬学会年会).
49	アバコパン	Liang, Guojun; Liu, Xiaofang; Gao, Mengge; Yang, Bo; Song, Yang; Liu, Qiong. A Real-World Disproportionality Analysis of Avacopan in Anti-Neutrophil Cytoplasmic Antibodies Associated Vasculitis: Insights From FDA Adverse Event Reporting System. Pharmacology research & perspectives. 2025; 13(6): -e70194.
50	リバーロキサバン	In-hospital Mortality after Bronchoscopy in Patients Receiving Direct Oral Anticoagulants and Those Who Were Not:A Matched-pair Cohort Study Using a Nationwide Japanese Inpatient Database
51	タモキシフェンクエン酸塩	Risk of endometrial cancer among breast cancer survivors in Japan:a matched cohort study

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52	ラメルテオン	Nnadi E, Masara M, Offor R, Unal S, Rebah R, Atere M, et al. Effect of Long-term Melatonin Supplementation on Incidence of Heart Failure in Patients with Insomnia. <i>Circulation</i> . 2025;152(Suppl 3):4371606
53	プロピレングリコール	Hastings, L..Propylene glycol allergy more common in patch test patients with skin of color. <i>Journal of the American Academy of Dermatology</i> . 2025;93(3,Suppl.):AB75.
54	リスペリドン	森下 宙輝 他.Breast Cancer Resistance Proteinを介した薬物相互作用によるQT延長リスクについての検討.第35回日本医療薬学会年会 2025/日本医療薬学会年会(2025.11.22,23,24)(35);2025.
55	ジクロフェナクナトリウム	Bashir, M.A. et al.Drug exposure and microscopic colitis: Analysis of a large multi-institutional research network. <i>Am. J. Gastroenterol</i> . 2025;10(Suppl.2):S93.
56	アセトアミノフェン	Varan Perananthan,et al.NOVEL STUDY ASSESSING INTESTINAL TOXICITY IN PARACETAMOL OVERDOSE AS THE CAUSE FOR EARLY METABOLIC ACIDOSIS. <i>Internal Medicine Journal</i> 2024;54:4./RACP Congress 2024;.
57	ラタノプロスト	Alkharashi, Majed S.; Abusayf, Mohammed M.; Aldofyan, Munirah Z. Long-Term Outcome of Endothelial Keratoplasty Among Glaucoma Patients and the Risk of Prostaglandin Analogue (Latanoprost) Use on Graft Rejection. <i>Journal of Clinical Medicine</i> . 2025; 14(21).
58	リラグルチド(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	Jaradat JH, et al. Assessing the Oncological Safety of Glucagon-Like Peptide-1 Receptor Agonists: A Systematic Review and Meta-Analysis. <i>Cureus</i> . 2025; 17(11): e96071.
59	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	Napoli RD, et al. Association of Glucagon-Like Peptide-1 Receptor Agonists with Non-arteritic Anterior Ischaemic Optic Neuropathy: A Disproportionality Analysis of FAERS Database. <i>Drug Safety</i> . 2025; 12(48): 1513-1514.
60	ボルチオキセチン臭化水素酸塩	Li X, Yang F, Yuan L, Ma L. Disproportionality evaluation of adverse effects and suicide/self-injury risk factors associated with vortioxetine: a large-scale pharmacovigilance study. <i>Frontiers in Pharmacology</i> . 2025;1689634
61	ダントロレンナトリウム水和物	Chen H, Zhang X, Chen D, Jiang X, Yu C. Systematic analysis of adverse reactions associated with dantrolene treatment: From clinical features to molecular mechanisms. <i>Medicine (Baltimore)</i> . 2025 Dec 5;104(49):e46304. URL: <a href="https://journals.lww.com/md-journal/fulltext/2025/12050/systematic_analysis_of_adverse_reactions.91.aspx">https://journals.lww.com/md-journal/fulltext/2025/12050/systematic_analysis_of_adverse_reactions.91.aspx</a>

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62	トラスツズマブ(遺伝子組換え)[後続3]	Sha, Y.. Evaluating seizures associated with novel antineoplastic agents during breast cancer treatment using the Food and Drug Administration Adverse Event Reporting System and Canada Vigilance Adverse Reaction Online Database. Therapeutic advances in drug safety. 2025;16
63	アドレナリン	Gerrit Jansen, Linda Irmscher, Sunil Jagoda, Jochen Hinkelbein, Theodor W. May, Jakob Popp and Sebastian Rehberg. Prediction of peri-operative mortality in care of preterm children in non-cardiac surgery. Jansen et al. BMC Anesthesiology (2025) 25:296.
64	ノルアドレナリン	Gerrit Jansen, Linda Irmscher, Sunil Jagoda, Jochen Hinkelbein, Theodor W. May, Jakob Popp and Sebastian Rehberg. Prediction of peri-operative mortality in care of preterm children in non-cardiac surgery. Jansen et al. BMC Anesthesiology (2025) 25:296.
65	リバーロキサバン ジルチアゼム塩酸塩	Evaluating the Concomitant Use of Diltiazem or Verapamil With Direct Oral Anticoagulants: A Meta-analysis
66	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	Bashir, M.A, et al. Drug exposure and microscopic colitis: Analysis of a large multi-institutional research network. Am. J. Gastroenterol. 2025;120(10)S2:S93-.
67	メルカプトプリン水和物	Singh, R. et al. Assessment of serious adverse events in patients treated with advanced inflammatory bowel disease therapies in a real-world cohort. Am. J. Gastroenterol. 2025; 120(10)(Suppl.2): S366-.
68	セフトリアキソンナトリウム水和物	西島 佑香, 高野 雅己, 八木 聡美, 加藤 善章, 宮川 泰宏, 溝口 博之, 山田 清文, 池末 裕明, 山田 清文, 八木 哲也. 22-9-004-4 セフトリアキソンとランソプラゾールの併用が心臓外科手術の周術期のQT間隔に及ぼす影響の検討. 第35回日本医療薬学会年会.;
69	メトトレキサート	Woo, Yu Ri. Increased Risk of Hematologic Malignancy in Moderate to Severe Psoriasis in Relation to the Use of Systemic Immunosuppressants: A Nationwide Population-Based Matched Cohort Study. Journal of Korean medical science. 2025;40(48):e315
70	タクロリムス水和物	Matarneh, A. et al. (Penn State Milton S. Hershey Medical Center, PA., USA). The incidence, mechanisms, and clinical impact of tacrolimus-associated thrombotic microangiopathy in kidney transplant recipients: A multicenter retrospective cohort study. Transplant. Proc.. 2025; 57(8): 1464-1471-.
71	オキサリプラチン	Buchler, T. et al. (Charles University and Motol University Hospital, Praha, Czech Republic). Risk of second primary malignancies after adjuvant chemotherapy for colon cancer. Cancer. 2025; 131(20): e70116-.

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72	ジクロフェナクナトリウム セレコキシブ セルトラリン塩酸塩	Bashir, M.A. et al. Drug exposure and microscopic colitis: Analysis of a large multi-institutional research network. Am. J. Gastroenterol. 2025; 120(10): Suppl.2,S93-.
73	バルプロ酸ナトリウム	Capability, opportunity and motivation for shared decision-making about valproate as an antiseizure medication treatment for epilepsy in women with pregnancy potential: A qualitative study of patient perspectives. British journal of health psychology 2026; 31(1): e70045
74	乾燥BCGワクチン	Qibin Liu et al. BCGitis and BCGosis: Clinical Spectrum, Immunological Mechanisms, and Risk Management. Vaccines 13.12 (Dec 1, 2025). DOI: <a href="http://dx.doi.org/10.3390/vaccines13121179">http://dx.doi.org/10.3390/vaccines13121179</a>
75	アスピリン・ボノプラザンフマル酸塩配合剤	Xiao M, Xing Z, Schocken DD, Zgibor JC, Alman AC. Long-term aspirin use and heart failure incidence: A patient-level pooled analysis study. The American journal of medicine. 2026;139(1):66-75
76	レノグラスチム(遺伝子組換え)	Abhay Singh, Theresa Hahn, Rahul Mishra, Megan M. Herr, and Swapna Thota. Risk Factors beyond Chemotherapy Exposure for Secondary Myeloid Neoplasms after Hematologic Cancers: A SEER-Based Study. Cancer Research Communications/American Association for Cancer Research. 2025;5(12):2149-2156
77	レボノルゲストレル・エチニルエストラジオール	Roland, Noemie, Kolla, Epiphane, Poncet, Lorraine, Dayani, Pauline, Duranteau, Lise, Dray-Spira, Rosemary, Weill, Alain, Zureik, Mahmoud. Intrauterine Devices and Risk of Ectopic Pregnancy. NEJM evidence. 12. 4. 2025;;EVIDoa2500117.:10.1056/EVIDoa2500117. DOI:10.1056/EVIDoa2500117
78	乾燥BCG膀胱内用(日本株)	D'Alessio, Ilenia et al.Aortic complications after treatment with bacillus Calmette-Guerin: a tertiary hospital experience and an update of the literature.The Journal of cardiovascular surgery 2025;66(6):532-542.
79	エナラプリルマレイン酸塩	Day C, Mapahla L, Ribeiro M, Deetlefs M, McDougall C, Engelbrecht A, et al..Risk factors forangiotensin converting enzyme inhibitor angioedema in a South African population..Front-Allergy 2025;;61664354.
80	トラスツズマブ(遺伝子組換え)[後続3]	Alrikabi A, Z.. Factors associated with reduced left ventricular ejection fraction as a manifestation of Trastuzumab-induced cardiotoxicity in breast cancer patients. ARYA atherosclerosis. 2025;21(6):61-68
81	セフトリアキソンナトリウム水和物	三星 知 他、[22-9-O04-2]ランソプラゾールとセフトリアキシンの併用に伴う心室性不整脈および心停止リスク-JMDC医療機関データベースの解析、第35回日本医療薬学会年会(2025.11.22)
82	セフトリアキソンナトリウム水和物	西島佑香 他、[22-9-O04-4]セフトリアキソンとランソプラゾールの併用が心臓外科手術の周術期のQT間隔に及ぼす影響の検討、第35回日本医療薬学会年会(2025.11.22)

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83	ケトプロフェン	Dr AP Jonville-Bera, Pr J Micallef. INFECTIONS BACTERIENNES GRAVES A STREPTOCOQUE declarees avec l'IBUPROFENE, le KETOPROFENE et le FENOPROFENE. Rapport d'expertise concernant les infections bacteriennes graves declarees avec l'ibuprofene, le ketoprofene et le fenoprofene, ANSM Dernieres actualites. 2025.
84	レボフロキサシン水和物 トラマドール塩酸塩・アセトアミノフェン 配合剤	Cho, J. et al. TOP10-SCAR: A global pharmacovigilance study on medications most frequently related to severe cutaneous adverse reactions. Allergy. 2025;80(11):3181-3184.
85	レボフロキサシン水和物 トラマドール塩酸塩・アセトアミノフェン 配合剤	Karkra, R. et al. Drug-induced vanishing bile duct syndrome: A disproportionality analysis using the FDA Adverse Event Reporting System (FAERS) database. Am. J. Gastroenterol. 2025;120(10),Suppl.2:S521-S522.
86	タゾバクタム・ピペラシリン水和物	Early antibiotic exposure and necrotizing enterocolitis among preterm infants <34 weeks' gestation Zhu, Y. et al. (Fudan University, Shanghai, China) Pediat. Res. 98(4),1460-1466,2025
87	リファキシミン	Kuo, Cheng-Hao , Carter, Glen P , Howden, Benjamin P , Huang, Tsai-Wei , Cao, Zhujun , Yeo, Yee Hui , Wu, Chun-Ying. Increased risk of antimicrobial resistance in patients with cirrhosis and hepatic encephalopathy using rifaximin. Nature communications. 2025.
88	イブプロフェン含有一般用医薬品	Abdelrahman G. Tawfik. Nonsteroidal Anti-Inflammatory Drugs and Risk of Gastrointestinal Bleeding: A Systematic Review and Meta-Analysis. CLINICAL PHARMACOLOGY & THERAPEUTICS. 2026 Jan;119(1):46-62
89	トロピカミド・フェニレフリン塩酸塩	Chen J, et al.. Phenylephrine Vs. Norepinephrine on the Renin-Angiotensin-Aldosterone System and Postoperative Complications in Acute Abdomen Emergency Surgery: A Randomized Controlled Trial. Critical care medicine. 2025; 53(12): e2629-e2641.
90	クロピドグレル硫酸塩	Pathak, P. et al. Impact of proton pump inhibitor use on clinical outcomes in clopidogrel-treated patients after percutaneous coronary intervention. J. Am. Coll. Cardiol. 2025, 86(17), Suppl.S, B428
91	アスピリン・ボノプラザンフマル酸塩配 合剤	Mosher CL, Stebbins A, Lamberton CE, Wruck LM, Hernandez AF, Benziger CP, et al. Aspirin Dosing for Secondary Prevention of Atherosclerotic Cardiovascular Disease in Chronic Obstructive Pulmonary Disease and Asthma: Insights From ADAPTABLE. Journal of the American Heart Association. 2025;14(23):e043161
92	リバーロキサバン	Mei Wang et al.Association of Direct Oral Anticoagulant-Proton Pump Inhibitor Co-Therapy with Adverse Outcomes: A Population-Based Cohort Study.Annals of Pharmacotherapy 2026;60(2):115-129.

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93	乾燥BCGワクチン	Fathima Raahima Riyas Mohamed et al. Incidence, risk factors and outcomes of BCGosis following BCG vaccination in infants: a systematic review and meta-analyses. <i>Frontiers in immunology</i> 16 (2025): 1615039. DOI: <a href="http://dx.doi.org/10.3389/fimmu.2025.1615039">http://dx.doi.org/10.3389/fimmu.2025.1615039</a>
94	ゲフィチニブ	Cui, C. et al. (First Affiliated Hospital of Xi'an Jiaotong University, Xi'an, China). A real-world pharmacovigilance study of FDA Adverse Event Reporting System events for gefitinib and docetaxel. <i>Europ. J. Clin. Pharmacol.</i> 2025; 81(12): 1795-1805-.
95	乾燥BCG膀胱内用(日本株)	Roessler, Navid et al. First-line treatments for BCG-naive non-muscle invasive bladder cancer: a systematic review and meta-analysis. <i>World journal of urology</i> 2026;44(1):76.
96	クロピドグレル硫酸塩 クロピドグレル硫酸塩・アスピリン	Pathak, P. et al. 『Impact of proton pump inhibitor use on clinical outcomes in clopidogrel-treated patients after percutaneous coronary intervention』 <i>J. Am. Coll. Cardiol.</i> 2025;86(17),Suppl.S,B428
97	ストレプトゾシン	Asghar, Muhammad Arif, Zhang, Ao, Tang, Shixin, Han, Hang, Wan, Bing, Wu, Jingwei, Wong, Li Ping, Zhang, Xiao, Zhao, Qinjian. Quantitative analysis and toxicological mechanisms of various male infertility inducers: A network meta-analysis and pharmacological approach. <i>Reproductive toxicology</i> . 2025;:109134.:10.1016/j.reprotox.2025.109134.
98	トラマドール塩酸塩・アセトアミノフェン 配合剤 デモゾロミド	Karkra, R. et al. Drug-induced vanishing bile duct syndrome: A disproportionality analysis using the FDA Adverse Event Reporting System (FAERS) database. <i>Am. J. Gastroenterol.</i> 2025; 120(10(Suppl.2)): 521-522.
99	レボフロキサシン水和物	Iem V, et al.. All-Oral Shorter Treatment Regimens for Multidrug- and Rifampicin-Resistant Tuberculosis: Evaluating Their Effectiveness, Safety, and Impact on the Quality of Life of Patients in Lao PDR.. <i>Tropical Medicine and International Health</i> . 2025; 30(12): 1340-1353.
100	ノルフロキサシン	Verma N, et al. Norfloxacin prophylaxis augments the risk of multi-drug-resistant bacterial infections through increasing rectal colonization in cirrhosis. (Abstract Number: PP0921 SA-APASL2025-16085). <i>Hepatology International</i> (34th Annual Meeting of the Asian Pacific Association for the Study of the Liver, APASL 2025. Beijing, China.). 2025; 19(1 Supplement): S874-S875.
101	ミフェプリストン・ミノプロストール	Pertez-Machluf R, Kimhi M, Yedidia Moser R, Rosen D, Daykan Y, Schonman R, Klein Z, Yagur Y. Post protocol residual thickness as a negative predictor for pharmacological treatment in early pregnancy loss. <i>Int J Gynaecol Obstet</i> . 2025 Dec 20.
102	リバーロキサバン エソメプラゾールマグネシウム水和物 ラベプラゾールナトリウム ランソプラゾール	Association of Direct Oral Anticoagulant-Proton Pump Inhibitor Co Therapy with Adverse Outcomes A Population-Based Cohort Study

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103	バルプロ酸ナトリウム	Transcription Factor Binding and Individual Genetic Risk of Valproate Teratogenicity. <i>Neurology</i> 2026; 106(3): e214570
104	インフルエンザHAワクチン	U.S. Food and Drug Administration.Notification Safety Labeling Change.
105	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	Nogueira A, et al. Association Between GLP-1 Receptor Agonists and Ischemic Optic Neuropathy: A Meta-analysis. <i>Diabetes care.</i> 2026; dc251238, DOI:https://doi.org/10.2337/dc25-1238
106	トラマドール塩酸塩・アセトアミノフェン配合剤	Lin Y, et al.. Acetaminophen use and prognosis in cancer patients treated with immune checkpoint inhibitors: evidence from a meta-analysis.. <i>Front Immunol.</i> 2025; 16: 1682686-.
107	トラマドール塩酸塩・アセトアミノフェン配合剤	Liu Y, et al.. Hyperuricemia exacerbates acetaminophen hepatotoxicity via JNK activation and mitophagy reduction.. <i>Biochem. Pharmacol.</i> 2026; 243(Pt 1): 117487-.
108	リュープロレリン酢酸塩	Whyne EZ, Choi SH, Unii N, Kanjwal S, Dowell JE, Jeon-Slaughter H. Factors Associated With Male Breast Cancer Incidence Among Prostate Cancer Survivors: Real World Evidence From Veterans Affairs National Prostate Cancer Data Core. <i>The Prostate.</i> 2026;86(2):227-235
109	ラタノプロスト	Alkharashi MS, et al.. Long-Term Outcome of Endothelial Keratoplasty Among Glaucoma Patients and the Risk of Prostaglandin Analogue (Latanoprost) Use on Graft Rejection.. <i>Journal of Clinical Medicine.</i> 2025; 14(21): 7650(Article #)-.
110	イバブラジン塩酸塩	Li F, et al..Assessment of safety profile of ivabradine in real-world scenario using FDA adverse event reporting system database.Expert opinion on drug safety.2025;24:11:1351-1357
111	酢酸亜鉛水和物	友田 江美, 檜山 洋子, 中村 瞳子, 古川 千紗, 松尾 裕彰, 長尾 晶子. P-18-10 亜鉛製剤による銅欠乏の臨床的特徴と血球減少の関連-医薬品副作用データベースを用いた解析-. (第41回日本栄養治療学会学術集会).
112	乾燥BCG膀胱内用(日本株)	Abou Chakra, Mohamad et al.Impact of American Urological Association risk category on outcomes of intravesical BCG vs gemcitabine/docetaxel in high-grade Ta non-muscle-invasive bladder cancer. <i>BJU international</i> 2026.
113	乾燥BCG膀胱内用(日本株)	重久立、他.BCG-Unresponsiveに対する新規治療法の開発状況.癌と化学療法 2026;53(1):10-15.
114	ミフェプリストン・ミノプロストール	Au HK, Tsai MC, Chien LW, Fu HS. Sonographic Endometrial Characteristics Associated with Subsequent Surgical Intervention After Medical Termination of Early Pregnancy Loss: A Single-Center Retrospective Cohort Study. <i>J Invest Surg.</i> 2026 Dec;39(1):2596165.

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115	乾燥BCGワクチン	Shaomei Huang et al. Clinical Characteristics and Outcomes of Severe Adverse Reactions to Bacille Calmette–Guerin (BCG) Vaccination in China: A Single–Center Retrospective Study. Sage Open Pediatrics 12 (Jan 1, 2025). DOI: <a href="http://dx.doi.org/10.1177/30502225251346345">http://dx.doi.org/10.1177/30502225251346345</a>
116	乾燥BCGワクチン	Stalin Ramprakash et al. BACILLE CALMETTE–GUERIN (BCG) VACCINE–ASSOCIATED COMPLICATIONS FOLLOWING STEM CELL TRANSPLANTATION IN PATIENTS WITH INBORN ERRORS OF IMMUNITY (IEI) ? SINGLE TERTIARY CENTRE EXPERIENCE FROM SOUTH INDIA. Bone Marrow Transplantation, suppl. Supplement 1 59 (Oct 1, 2024): 406. DOI: <a href="http://dx.doi.org/10.1038/s41409-024-02346-8">http://dx.doi.org/10.1038/s41409-024-02346-8</a>
117	アジスロマイシン水和物 レボフロキサシン水和物 非ピリン系感冒剤(4)	Karkra, R. et al. Drug–induced vanishing bile duct syndrome: A disproportionality analysis using the FDA Adverse Event Reporting System (FAERS) database. Am. J. Gastroenterol. 120(10), Suppl. 2, S521–S522, 2025
118	ジクロフェナクナトリウム	Cho, J. et al. TOP10–SCAR: A global pharmacovigilance study on medications most frequently related to severe cutaneous adverse reactions. Allergy 2025;80(11):3181–3184.
119	ラタノプロスト	Chen, Xiao–Dong; Xiao, Kun–Hong; Wu, Shi–Nan; Wei, Ming–Yan; Yu, Chao–Feng; Feng, Ke; Cai, Pei–Xin; Wang, Yu–Ru; Miao, Yan–Liang; Li, Li; Wang, Bo–Zhao; Li, Shi–Ying; Chen, Qian. Drug–related retinal detachment pharmacovigilance signals in the real world: evidence from the FDA Adverse Event Reporting System. Eye (Basingstoke). 2025; 39(18): 3284–3293.
120	プロゲステロン	タイトル: Vaginal progesterone and the risk of preterm birth in patients with short cervix beyond 24 weeks 著者: Omri Dominsky, Matan Anteby, Roza Berkovitz–Shperling, Itamar Gilboa, Neta Simon, Daniel Weiner Kalish, Yariv Yogev, Liran Hirsch, Eli Rimon 掲載: International Journal of Gynecology & Obstetrics. 2026; 172: 1039–1046
121	プレガバリン	Kimura, Y. et al. Gabapentinoids and risk for exacerbation of chronic obstructive pulmonary disease. Ann. Am. Thorac. Soc. 2025; 22(12): 1843–1852.
122	アスピリン・ボノプラザンフマル酸塩配合剤	Li BMH, Lai ECC. Aspirin Use During the First Trimester of Pregnancy and the Risk of Congenital Malformations: Emulating a Sequence of Target Trials. Pharmacoepidemiology and Drug Safety. 2025; 34(Suppl 1): Abstract Number 41
123	メロニダゾール	Cho, J. TOP10–SCAR: A global pharmacovigilance study on medications most frequently related to severe cutaneous adverse reactions. Allergy. 2025; 80(11): 3181–3184.

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124	スルファメトキサゾールナトリウム含有一般用医薬品 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	Yaping Xiao. Severe cutaneous adverse reactions linked to medications in children and adolescents: a pharmacovigilance study based on the FDA Adverse Event Reporting System database. Int J Clin Pharm . 2026 Feb;48(1):284-295
125	インスリン アスパルト(遺伝子組換え) インスリン デテムル(遺伝子組換え) インスリン ヒト(遺伝子組換え) インスリン デグルデク(遺伝子組換え) インスリン デグルデク(遺伝子組換え)・インスリン アスパルト(遺伝子組換え)配合剤 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 インスリン イコデク(遺伝子組換え)	Hajihosseini S, et al. Insulin use in diabetes association with cognitive impairment and dementia incidence. BMC Pharmacology and Toxicology. 2025; 1(26): 213
126	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	Lev D et, al. Glucagon-like peptide-1 receptor agonists and Wernicke encephalopathy: A pharmacovigilance study and literature review. Clinical nutrition. 2026; 57: 106571.
127	アセトアミノフェン トラマドール塩酸塩・アセトアミノフェン配合剤	Karkra, R. Drug-induced vanishing bile duct syndrome: A disproportionality analysis using the FDA Adverse Event Reporting System (FAERS) database. American Journal of Gastroenterology. 2025;120(10,Suppl.2):S521-S522.
128	オメプラゾール ランソプラゾール	Impact of proton pump inhibitor use on clinical outcomes in clopidogrel-treated patients after percutaneous coronary intervention Pathak, P. et al. (North Alabama Medical Center, AL., USA) J. Am. Coll. Cardiol. 86(17),Suppl.S,B428,2025
129	トラマドール塩酸塩・アセトアミノフェン配合剤	Cho, J. et al. TOP10-SCAR: A global pharmacovigilance study on medications most frequently related to severe cutaneous adverse reactions. Allergy. 2025; 80(11): 3181-3184.
130	イブプロフェン	Karkra, R. et al. Drug-induced vanishing bile duct syndrome: A disproportionality analysis using the FDA Adverse Event Reporting System (FAERS) database. Am. J. Gastroenterol. 2025;120(10,Suppl.2):S521-S522./American College of Gastroenterology (ACG) 2025 Annual Meeting. Phoenix, AZ. USA;2025.
131	イブプロフェン	Cho, J. et al. TOP10-SCAR: A global pharmacovigilance study on medications most frequently related to severe cutaneous adverse reactions. Allergy 2025;80(11):3181-3184.
132	エスゾピクロン	Xu Y, et al. Suicide adverse events associated with zopiclone and eszopiclone: A pharmacovigilance analysis based on FAERS, JADER and CVARD. (研究). PloS one. 2026; 21(1): e0340357-e0340357.

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133	クロピドグレル硫酸塩	Alhalalmeh, Y. et al. Impact of concomitant clopidogrel and proton pump inhibitor use on cardiovascular outcomes in acute coronary syndrome and post-revascularization patients: A matched cohort study. Am. J. Gastroenterol. 2025, 120(10), Suppl.2, S687
134	アセトアミノフェン	Cho J, Jo H, Park L, et al.: TOP10-SCAR: A Global Pharmacovigilance Study on Medications Most Frequently Related to Severe Cutaneous Adverse Reactions. Allergy 2025;80(11):3181-3184.
135	シルデナフィルクエン酸塩	Chen, Xiao-Dong; Xiao, Kun-Hong; Wu, Shi-Nan; Wei, Ming-Yan; Yu, Chao-Feng; Feng, Ke; Cai, Pei-Xin; Wang, Yu-Ru; Miao, Yan-Liang; Li, Li; Wang, Bo-Zhao; Li, Shi-Ying; Chen, Qian. Drug-related retinal detachment pharmacovigilance signals in the real world: evidence from the FDA Adverse Event Reporting System. Eye (Basingstoke). 2025; 39(18): 3284-3293.
136	アバコパン	Ilay Berke, Felix Keller, Clemens Untersulzner, Jae Il Shin, Peong Gang Park, Sarah Soyeon Oh, Jasper Callemeyn, Andreas Kronbichler. Systematic Review of Efficacy and Safety of Avacopan in Real-World Clinical Practice. Kidney International Reports. 2025.
137	フェンタニルクエン酸塩 フェンタニル	Inker, L.A, et al. A drug-wide association study on medications associated with cystatin C-estimated GFR. Am. J. Kidney Dis. 2025;86(6):860-864.
138	エスゾピクロン	Xu Y, et al.. Suicide adverse events associated with zopiclone and eszopiclone: A pharmacovigilance analysis based on FAERS, JADER and CVARD.. PloS one. 2026; 21(1): e0340357-.
139	クアゼパム クロチアゼパム フルタゾラム ジアゼパム トフィソパム ロフラゼプ酸エチル ロラゼパム	Benzodiazepine Use in Pregnancy and the Risk of Pregnancy Outcomes
140	プロカルバジン塩酸塩	Owens, C.A. et al. .Colorectal-specific radiation dose and chemotherapy risk for subsequent colorectal malignancies in childhood cancer survivors: A Childhood Cancer Survivor Study (CCSS) report.J. Clin. Oncol. 2025;43(31):3403-3421.
141	レボフロキサシン水和物	Goyal, K. et al. Identification of novel signal of DRESS associated with antibiotics: a disproportionality analysis of the FDA Adverse Event Reporting System (FAERS) database. Europ. J. Clin. Pharmacol. 2026;82(2):36.
142	アトルバスタチンカルシウム水和物	Zimmerman, M. et al. Statin treatment is associated with a higher risk of carpal tunnel syndrome, but not of ulnar nerve entrapment, in type 2 diabetes - A nationwide register study.Clin. Ther. 47(12),1097-1103,2025
143	アセトアミノフェン レボフロキサシン水和物	Karkra R, Mohsen M, Fletcher D, et al. Drug-Induced Vanishing Bile Duct Syndrome: A Disproportionality Analysis Using the FDA Adverse Event Reporting System (FAERS) Database. Am. J. Gastroenterol. 2025 Oct;120(10),Suppl.2:S521-S522.

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144	ロサルタンカリウム・ヒドロクロチアジド配合剤	Hsu, C.-C. et al. 『Effectiveness and safety of combining thiazides with loop diuretics vs. loop diuretics monotherapy in patients with acute decompensated heart failure: A retrospective cohort study』 Brit. J. Clin. Pharmacol. 2026;92(1),220-229
145	クロピドグレル硫酸塩 クロピドグレル硫酸塩・アスピリン	Alhalalmeh, Y. et al.『Impact of concomitant clopidogrel and proton pump inhibitor use on cardiovascular outcomes in acute coronary syndrome and post-revascularization patients: A matched cohort study』Am. J. Gastroenterol. 2025;120(10),Suppl. 2,S687
146	プレガバリン	Amy G. McNeilage et al.Pregabalin dependence, withdrawal, suicidality and psychosis reports: A disproportionality analysis of the Australian adverse events database.Br. J. Clin. Pharmacol 2026;92(2):545-555.
147	リスペリドン	Pisanu, C. et al.A real-world pharmacovigilance study of adverse events associated with esketamine: disproportionality analysis and detection of potential drug-drug interaction signals.Europ. J. Clin. Pharmacol. 2026;82(1):13.
148	ジフェンヒドラミンサリチル酸塩 ジプロフィリン ジフェンヒドラミンサリチル酸塩・ジプロフィリン含有一般用医薬品 ジフェンヒドラミンサリチル酸塩含有一般用医薬品 ジプロフィリン含有一般用医薬品 dl-メチルエフェドリン塩酸塩含有一般用医薬品 ノスカピン含有一般用医薬品 ジフェンヒドラミン塩酸塩含有一般用医薬品	Macorano E, Tarozzi I, Gitto L. .Death due to diphenhydramine toxicity: A 9-year review from theCook County Medical Examiners Office and a review of the literature. J-Forensic-Sci 2025
149	メトホルミン塩酸塩	Fleshner, N.E. et al..Metformin active surveillance trial in low-risk prostate cancer.J. Clin. Oncol. 2025;43(34):3662-3671.
150	アセトアミノフェン フルコナゾール レボフロキサシン水和物	Cho, J. et al. (Kyung Hee University College of Medicine, Seoul, Korea). TOP10-SCAR: A global pharmacovigilance study on medications most frequently related to severe cutaneous adverse reactions. Allergy. 2025; 80(11): 3181-3184-.
151	レボフロキサシン水和物	Karkra, R. et al.. Drug-induced vanishing bile duct syndrome: A disproportionality analysis using the FDA Adverse Event Reporting System (FAERS) database. Am. J. Gastroenterol.. 2025; 120(10,Suppl.2): S521-S522-.
152	クロピドグレル硫酸塩	Lee, S.H. et al. (Chonnam National University Hospital, Gwangju, Korea). Differential prognostic impact of potent P2Y12 inhibitors in patients with acute myocardial infarction according to bleeding risk. J. Am. Coll. Cardiol.. 2025; 86(17,Suppl.S): B27.

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153	クロピドグレル硫酸塩	Younes, A. et al. (Riverside Shore Memorial Hospital, VA., USA). Outcomes with ticagrelor versus clopidogrel for patients with acute myocardial infarction undergoing percutaneous coronary intervention: A propensity-matched analysis. J. Am. Coll. Cardiol.. 2025; 86(17,Suppl.S): B27-B28.
154	クロピドグレル硫酸塩	Ahmad, Y. et al. (University of California at San Francisco, CA., USA). Optimal P2Y12 inhibitor strategy after acute coronary syndrome: a network meta-analysis of randomized controlled trials. J. Am. Coll. Cardiol.. 2025; 86(17,Suppl.S): B34.
155	ダサチニブ	Yuanyuan Yangほか, Safety profiles of dasatinib in pediatric patients: a real-world pharmacovigilance assessment based on the FAERS databas, Japanese Journal of Clinical Oncology, 2026, 56(1), 40-47
156	人血清アルブミン	Faso, C.; Moller, K.; Bittencourt Rynkowski, C.; Quintana Diaz, M.; Bouzat, P.; Lormans, P.; Vincent, J.L.; Taccone, F.S.; Elisa, G.B.; Caricato, A.. Association between albumin administration and outcome in patients with acute brain injury: A post hoc analysis of the TRAIN study. Intensive Care Medicine Experimental. 2025;13(1)
157	ランソプラゾール	Impact of Proton Pump Inhibitor Use on Clinical Outcomes in Clopidogrel-Treated Patients After Percutaneous Coronary Intervention Prutha Pathak et al. (North Alabama Medical Center, Muscle Shoals, Alabama, United States) journal of american college of cardiology, vol.86,no.17,suppls,2025
158	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 ビタミンB12含有一般用医薬品 シアノコバラミン含有一般用医薬品 アスコルビン酸含有一般用医薬品 リドカイン含有一般用医薬品	Kannan Sridharan. Drug-associated tongue discoloration: a comprehensive assessment of USFDA adverse event reporting system using disproportionality analysis. BDJ Open .. 2026 Feb 02;12(1):1-9
159	ミダゾラム	Cao D, et al. Midazolam-induced developmental toxicity and neurotoxicity in zebrafish embryos: Insights from phenotypic, behavioural, and transcriptomic analyses. Chemico-biological interactions. 2026;424:111878
160	ミノキシジル含有一般用医薬品	Eliza Dewey. Safety and tolerability of combination oral spironolactone and low-dose oral minoxidil for hair loss in adult females: A retrospective cohort study. J Am Acad Dermatol .. 2026 Feb 05;S0190-9622(26)
161	トロピカミド・フェニレフリン塩酸塩	Hashemaghaie M, et al. Early Vasopressor Utilization in Critically Ill Patients With Acute Traumatic Spinal Cord Injury: A Retrospective Cohort Study. Critical Care Medicine. 2025; 53(10): e1952-e1962.
162	ナファモスタットメシル酸塩	MID-NETに基づくCOVID-19治療薬の処方実態調査及びベネフィット・リスク評価.【取扱注意】調査結果の概要案 20260128(企業送付版)_連絡事項付き.pdf

研究報告の報告状況  
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163	クリサントスパーゼ	Connie Cheng. et al. Hepatic veno-occlusive disease with asparaginase products: a review of cases reported to the FDA adverse event reporting system and published in the literatur. PEDIATRIC HEMATOLOGY AND ONCOLOGY. 2024; 41(7): 519-529.
164	ヌシネルセンナトリウム	Yashwanth GR Jr , et al. POTENTIAL NEPHROCALCINOSIS RISK LINKED TO NUSINERSIN: INSIGHTS FROM FAERS-BASED SIGNAL DETECTION AND MOLECULAR DOCKING. Value in Health. 2025 Dec 1;28(12 Suppl 1):S631. ISPOR Europe 2025, Powering Value and Access Through Patient-Centered Collaboration; 2025; Glasgow, United Kingdom. <a href="https://dx.doi.org/10.1016/j.jval.2025.09.2886">https://dx.doi.org/10.1016/j.jval.2025.09.2886</a>
165	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	Shokr H, et al. Comparative Safety of GLP-1 Receptor Agonists Across Gastrointestinal, Renal and Pancreatic Systems. Pharmaceuticals. 2026; 19(1): 136.
166	シルデナフィルクエン酸塩	Cicek, Ibrahim; Caliskan, Busra; Yavuzer, Bulent; Altuner, Durdu; Bal Tastan, Tugba; Coban, Taha Abdulkadir; Karatas, Ezgi; Suleyman, Halis. Pathophysiology of sildenafil-induced ocular toxicity in rats and treatment. International journal of ophthalmology. 2026; 19(1): 25-33.
167	オメプラゾール ランソプラゾール	Association of direct oral anticoagulant-proton pump inhibitor co-therapy with adverse outcomes: A population-based cohort study Wang, M. et al. (McMaster University, Ontario, Canada) Ann. Pharmacother. 60(2),115-129,2026
168	バルプロ酸ナトリウム	Therapeutic Strategies After Discontinuation of Valproate By Females with Epilepsy of Child-Bearing Potential: An Insurance Claims Database Study in France and the United Kingdom. Clinical drug investigation 2026; 46(2): 127-142
169	カルバマゼピン	Carbamazepine toxicity with concomitant levetiracetam therapy in patients with epilepsy. The International journal of neuroscience 2026; 136(2): 251-257
170	リスペリドン	Antipsychotic therapy and breast cancer risk:a comprehensive systematic review and meta-analysis
171	パチシランナトリウム	Ajenaghughrure G., Nwaezeapu K., Ogunniyi K. Patisiran Therapy In Patients With Cardiac Amyloidosis And Heart Failure: A Propensity-matched Analysis. Journal of Cardiac Failure. 2026;32:1:185
172	アセチルシステイン	Li BMH, et al..Association Between N-acetylcysteine and Risk of Acute Cardiovascular Events in Illicit Substance Users: Nationwide Case-Case- Time- Control Study. (Abstract Number: 1152).Pharmacoepidemiology and Drug Safety 2024;33(Supplement 2):1152.

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173	乾燥BCG膀胱内用(日本株)	Hayne, Dickon et al. Bacillus Calmette-Guerin Plus Mitomycin Versus Bacillus Calmette-Guerin Alone for Bacillus Calmette-Guerin-naive Non-muscle-invasive Bladder Cancer: A Randomised Phase 3 Trial (ANZUP 1301). European Urology 2026.
174	クエチアピンフマル酸塩	Lakhani, M. et al. (University of Ottawa, Ontario, Canada). A real-world population-based study on the association between cataracts and antipsychotics. Canad. J. Ophthalmol.. 2025; 60(6): 321-329-.
175	チアミン・ニコチン酸アミド配合剤	Hasenboehler, A. et al. (Universite Sorbonne Paris Nord and Universite Paris Cite, Bobigny, France). Intake of food additive preservatives and incidence of cancer: results from the NutriNet-Sante prospective cohort. BMJ. 2026; 392(8479): e084917-.
176	プレガバリン	McNeilage, A.G. et al. Pregabalin dependence, withdrawal, suicidality and psychosis reports: A disproportionality analysis of the Australian adverse events database. Brit. J. Clin. Pharmacol. 92(2),545-555,2026
177	コロナウイルス(SARS-CoV-2)RNAワクチン	Pfizer Inc.. Communication Regarding COMIRNATY(COVID-19 Vaccine, mRNA) Safety Signal. Safety Signal. 2026
178	トラマドール塩酸塩・アセトアミノフェン配合剤	Use of non-prescription analgesic medications and survival among Black women with ovarian cancer.. British journal of cancer 2026;134(2):237-244.
179	ノルエチステロン・エチニルエストラジオール	タイトル: Effects of 17 $\alpha$ -Ethinylestradiol on Development and Gonadal Differentiation in the Estuarine Mummichog, Fundulus heteroclitus 著者: Ibrahim Chehade, Carly Sing-Judge, Emily Corrigan, Andrea Lister, Glen Van Der Kraak, Deborah MacLatchy 掲載: Journal of experimental zoology. Part A, Ecological and integrative physiology(UNITED STATES), Volume:345, Issue:2, ページ数:148 - 161
180	トロンビン	JAPIC-Q No.: J2534518 タイトル: ORIGINAL ARTICLE 術前経気管支生検により肺炎を発症した肺癌切除例の検討 A Clinical Analysis of Lung Cancer Surgery Cases with Pneumonia Following a Transbronchial Biopsy 著者: 石切生喜病院呼吸器外科 藤井 祥貴 先生他 学会名: K82/気管支学/(ISSN:2186-0149);0/48(1)33-38/(2026.1.25)
181	ミドドリン塩酸塩	Mahar, J. et al. The impact of midodrine on patients with heart failure with reduced ejection fraction- retrospective cohort study. Europ. Heart J.. 2025; 46(Suppl.1): ehaf784.1284.
182	モンテルカストナトリウム	Ammon, E. et al. Adverse neuropsychiatric events associated with montelukast among children with psychiatric conditions. Ann. Allergy Asthma Immunol. 2025; 135((5),Suppl.1): S3-.

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183	セマグルチド(遺伝子組換え)	Kaur R J, et al. Disproportionality analysis of semaglutide-associated bile-duct cancer: A vigibase study. Indian Journal of Gastroenterology. 2026. DOI:http://dx.doi.org/10.1007/s12664-025-01891-4
184	デキサメタゾン	竹内 純. 胎児心臓・頭頸部形成異常を誘引する母体ストレスの催奇性研究. 先進医薬研究振興財団研究成果報告集. 2025;1-4.
185	プレガバリン	McNeillage, A.G. et al. Pregabalin dependence, withdrawal, suicidality and psychosis reports: A disproportionality analysis of the Australian adverse events database. Brit. J. Clin. Pharmacol.. 2026; 92(2): 545-555.
186	アスピリン	Xiao, M.Long-term aspirin use and heart failure incidence: A patient-level pooled analysis study.American Journal of Medicine. 2026;139(1):66-75.e1.
187	ブスルファン	Ortega FM, et al. Busulfan Exposure and Risk of Sinusoidal Obstruction Syndrome in Pediatric HSCT: A Single-Center Retrospective Study. (Abstract Number: PO274/#1251). Pediatric Blood and Cancer. 2025;72(Supplement 6):S694-5
188	ミダゾラム	Cao D, et al. Midazolam-induced developmental toxicity and neurotoxicity in zebrafish embryos: Insights from phenotypic, behavioural, and transcriptomic analyses. Chemo-biological interactions (424)巻,(111878)頁,(2026)
189	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	Fichtenbaum CJ, Malvestutto CD, Watanabe MG, Davies SE, Ribaldo HJ, McCallum S, Fitch KV, Currier JS, Diggs MR, Chu SM, Aberg JA, Lu MT, Valencia J, Gomez-Ayerbe C, Brar I, Valdez MJ, Bloomfield GS, Douglas PS, Zanni M. Effects of antiretrovirals on major adverse cardiovascular events in the REPRIEVE trial: a longitudinal cohort analysis. The lancet. HIV. 2025;12:e496-e505
190	ホスホマイシンナトリウム ゲンタマイシン硫酸塩 レボフロキサシン水和物	Goyal, K. et al. (Delhi Pharmaceutical Sciences and Research University, New Delhi, India). Identification of novel signal of DRESS associated with antibiotics: a disproportionality analysis of the FDA Adverse Event Reporting System (FAERS) database. Europ. J. Clin. Pharmacol.. 2026; 82(2): 36-.
191	カナグリフロジン水和物 テネグリプチン臭化水素酸塩水和物・カナグリフロジン水和物配合剤	Chen, Jiann-Jy; Hsu, Chih-Wei; Hung, Chao-Ming; Suen, Mein-Woei; Wang, Hung-Yu; Yang, et al..Agent- and Dose-Specific Intestinal Obstruction Safety of GLP-1 Receptor Agonists and SGLT2 Inhibitors: A Network Meta-Analysis of Randomized Trials.International journal of molecular sciences.2026;27:2
192	ジアゼパム	Ali, A..Investigating drug-induced optic nerve hypoplasia and septo-optic dysplasia from the FDA adverse events database.Canadian Journal of Ophthalmology. 2025;60(6):e851-e857.

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193	ワルファリンカリウム	Kueiyu Joshua Lin et al. Continued versus discontinued oral anticoagulant treatment for unprovoked venous thromboembolism:target trial emulation. BMJ British Medical Journal.2025; 391 (8476): e084380.
194	フルボキサミンマレイン酸塩	Bernhardsen G P, Pesonen M, Keski-Nisula L, Nordeng H, Lehto S M. Trajectories of selective serotonin reuptake inhibitor use in pregnancy and perinatal outcomes: A longitudinal register study. BJOG. 2026 133;1:83-94.
195	パロキセチン塩酸塩水和物	Efejene IO, et al.. Paroxetine Treatment During Prenatal Depression Leads to Sex-Dependent Behavioural Changes, Antioxidant and Neurochemical Impairments in Offspring of Mice.. International journal of developmental neuroscience : the official journal of the International Society for Developmental Neuroscience. 2026; 86(1): e70095-.
196	ニコランジル	L. Batty, J. Lapalus, E. Trime, P. Schiro, R. Barus, D. Fabre et al.. PS-022   Persistent risk of mucocutaneous ulcerations with nicorandil: Recent data from the French Pharmacovigilance Database and Clinical Data Warehouse. Fundamental & Clinical Pharmacology. 2025;39:12-13
197	イルベサルタン	Vellat, C. et al. Risk factors of daptomycin overexposure: a case-control study. Antimicrob. Agents Chemother. 2025;69(12):e01139-25.
198	トファシチニブクエン酸塩	Duan, H. Risk of Malignancies and Major Adverse Cardiovascular Events Related to JAK Inhibitors in Rheumatoid Arthritis: A Meta-Analysis. Clinical Pharmacology & Therapeutics. 2026;119 (3):598-607
199	クロピドグレル硫酸塩・アスピリン	Xiao, M. et al.『Long-term aspirin use and heart failure incidence: A patient-level pooled analysis study』Am. J. Med. 2026;139(1),66-750
200	バンコマイシン塩酸塩	Wang Y, et al.. Vancomycin is a risk factor for acute pancreatitis and increases the mortality rate in patients with severe pancreatitis.. Frontiers in immunology. 2025; 16: 1701491-.
201	クロピドグレル硫酸塩	Hakkeem, B. et al..Safety and efficacy of clopidogrel reloading in patients on chronic clopidogrel therapy presenting with ACS - a systematic review and meta-analysis.Europ. Heart J. 46(Suppl.1),ehaf784.2078,2025
202	インフリキシマブ(遺伝子組換え)[後続3]	Leding, C. Tumor Necrosis Factor- $\alpha$ Inhibitors, Immune-Mediated Inflammatory Diseases, and Bloodstream Infections: Results from a Nationwide Case-Control Study. Clinical Microbiology and Infection. 2026

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203	オメプラゾール ランソプラゾール アルベカシン硫酸塩 クリンダマイシンリン酸エステル セファクロル 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	Unraveling gut microbiome interferences in cancer immunotherapy: a meta-analysis of diverse drug effects Xu, J. et al. (Huazhong University of Science and Technology, Wuhan, China) BMC Cancer 25(1),1776,2025
204	L-カルボシステイン	Minagawa, Kimino 1 ; Akimoto, Hayato 1 ; Hayakawa, Takashi 2 ; Nagashima, Takuya 2 ; Takahashi, Yasuo 1 ; Asai, Satoshi 3. Drug-Induced Liver Injury with Eosinophilia: A Case-Control Study Using Electronic Medical Records. Biological and Pharmaceutical Bulletin. 2026; 49(1): 113-121.
205	アバタセプト(遺伝子組換え)	ABATACEPT DEVELOPMENT SAFETY UPDATE REPORT (DSUR) #15 Period Covered: 23-Dec-2024 through 22-Dec-2025 ABATACEPT 1-YEARPERIODICBENEFIT-RISK EVALUATION REPORT (PBRER) #26 Period Covered: 23-Dec-2024 through 22-Dec-2025
206	エプタコグ アルファ(活性型)(遺伝子組換え)	Broderick J P, et al. Recombinant factor VIIa versus placebo for spontaneous intracerebral haemorrhage within 2 h of symptom onset (FASTEST): a multicentre, double-blind, randomised, placebo-controlled, phase 3 trial. The Lancet. 2026; 407(10530): 773-783
207	ダルベポエチン アルファ(遺伝子組換え)[後続2]	Desai, D. et al..Utilization and outcomes of erythropoietin stimulating agents in sickle cell disease patient: A real world data analysis.Blood 2025;146(Suppl.1):1197.
208	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	Liu, Ying, Zhou, Jintuo, Song, Lihuan, Niu, Peiguang. Drug-associated deep vein thrombosis: a disproportionality analysis of the FDA adverse event reporting system (FAERS) database. Naunyn-Schmiedeberg's archives of pharmacology. 2026;doi:10.1007/s00210-026-05024-2.
209	ミドドリン塩酸塩	Mahar, J..The impact of midodrine on patients with heart failure with reduced ejection fraction retrospective cohort study.Europ. Heart J. 46(Suppl.1),ehaf784.1284,2025 2025;46:.
210	リスペリドン パロキセチン塩酸塩水和物	Che-Min Lin. et al..Serotonin Syndrome From the Complex Drug Interactions of Second-Generation Antipsychotics in Older Patients : Case Report and Literature Review.International Psychogeriatrics 2025;37(5S):./The 2025 IPA International Congress in Kanazawa・Japan;2025.
211	リスペリドン	Maria-Triantafyllia Revelou et al..REVIEW ARTICLE Antipsychotic therapy and breast cancer risk : a comprehensive systematic review and meta-analysis.Breast Cancer 2026;33(1):38-49.

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212	アザチオプリン	Salehi AM, et al.. Azathioprine Increases the Risk of Non-Melanoma Skin Cancer Among Organ Transplant Recipients; an Updated Systematic Review and Meta-Analysis.. Cancer reports (Hoboken, N.J.). 2026;9(2):e70473
213	アバコパン	Zhou, Zhilan; Yu, Lurong; Zheng, Jiaoni; He, Yao; Xia, Lili; Jia, Qingyan; Liu, Limei. Profiling of Potential Postmarket Risk Tracking and Pharmacovigilance Data for Avacopan. Clinical therapeutics. 2026.
214	乾燥BCGワクチン	Sara Manti et al. Editorial: Genetics of pediatric immune-mediated diseases. Frontiers in Genetics 16 (2026). DOI: <a href="http://dx.doi.org/10.3389/fgene.2025.1771063">http://dx.doi.org/10.3389/fgene.2025.1771063</a>
215	乾燥BCGワクチン	Syed Hassan Ali et al. Efficacy, immunogenicity, and safety of BCG revaccination against Mycobacterium tuberculosis: A systematic review and meta-analysis. Human Vaccines and Immunotherapeutics 22.1 (2026). DOI: <a href="http://dx.doi.org/10.1080/21645515.2026.2630512">http://dx.doi.org/10.1080/21645515.2026.2630512</a>
216	乾燥BCGワクチン	Lu Xia et al. Primary Immunodeficiency Diseases with BCG-Induced Diseases: A 15-Year Longitudinal Cohort Study. Journal of clinical immunology (Feb 26, 2026). DOI: <a href="http://dx.doi.org/10.1007/s10875-026-01996-1">http://dx.doi.org/10.1007/s10875-026-01996-1</a>
217	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	Pu, Xiaofeng 1 ; Zhang, Yinhui 2 ; Peng, Li 2 ; Huang, Yunbei 1 ; Jiang, Xinrui 3 ; Wang, Maolin 1 ; Zhang, Zhengji 1 ; Xu, Mengyao 1 ; Wang, Guojun 1. Adverse events of inhaled corticosteroids in adult patients with asthma or chronic obstructive pulmonary disease: pairwise, network and dose-response meta-analyses. BMJ evidence-based medicine. 2026; 31(1): 23-35.
218	アロプリノール	Campbell CN, et al.. HLA-B*58:01 and Risk of Allopurinol-Induced Severe Cutaneous Adverse Reactions in the US. JAMA dermatology. 12. 161. :1258-1263.:10.1001/jamadermatol.2025.4240.
219	スルファメトキサゾールナトリウム含有一般用医薬品 酢酸d- $\alpha$ -トコフェロール含有一般用医薬品	Khushi Goyal. Identification of novel signal of DRESS associated with antibiotics: a disproportionality analysis of the FDA adverse event reporting system (FAERS) database. European Journal of Clinical Pharmacology. 2026 Jan 17;82(2):36-1-36-27
220	トロピカミド・フェニレフリン塩酸塩	Ib Jammer et al.Vasopressor use after noncardiac surgery: an international observational study.Brit. J. Anaesth.2025;135(6):1609-1617.
221	アスピリン	Khan, F.Impact of aspirin use on clinical outcomes in antiphospholipid syndrome patients with arterial thrombosis: A real-world cohort study.Blood. 2025;146(Suppl.1):952.

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222	モダフィニル	WooChan Kim, Amane Tateno, Ryosuke Arakawa, Takeshi Sakayori, Yumiko Ikeda, Hidenori Suzuki and Yoshiro Okubo. In vivo activity of modafinil on dopamine transporter measured with positron emission tomography and [18F]FE-PE2I. International Journal of Neuropsychopharmacology (17) 巻、(697-703)頁、(2014)
223	アスピリン	Swiderski, M.Determining the most frequent combinations of drugs prescribed prior to bullous pemphigoid diagnosis using association rule mining: a UK population-based case-control study.Clinical and Experimental Dermatology. 2026;51(1):27-34.
224	アスピリン・ボノプラザンフマル酸塩配合剤	Awuah KFB, Dhamija K, Onwuzo S, Ozongwu K, Abioye O, Daniel T, et al. Aspirin in Diverticulitis: A Hidden Risk? Uncovering Cancer and Mortality Dangers to Shape Future Guidelines. American Journal of Gastroenterology. 2025;120(10 Suppl 2):S70(Abst. S328)
225	カフェイン含有一般用医薬品	Kristina Denisova. Caffeine in Preterm Infants and its Effect on Neonatal Sleep: A Systematic Review. J Clin Pharmacol . 2026 Feb;66(2):e70096-e70096
226	デスフルラン	Dogru S., Dogru H.Y., Tapar H. et al.. The effects of desflurane on male rat reproductive hormones, testicular tissue, and sperm morphology: an experimental study. BMC anesthesiology. 2026
227	デスフルラン	Dogru S., Dogru H.Y., Tapar H. et al.. The effects of desflurane on male rat reproductive hormones, testicular tissue, and sperm morphology: an experimental study. BMC anesthesiology. 2026
228	バルプロ酸ナトリウム	Outcoms of valproic acid withdrawal in females before or during pregnancy: A systematic review and meta-analysis. Seizure 2026; 135: 96-104
229	メトロニダゾール	Pathak GN, et al..Antibiotics, analgesics and antifungals are commonly implicated in acute generalized exanthematous pustulosis; a retrospective analysis of 1410 cases..Clinical and Experimental Dermatology 2026;51(1):144-146.
230	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 ラミブジン・アバカビル硫酸塩	Emma Davies Smith , Carlos Malvestutto , Heather J Ribaldo , Carl J Fichtenbaum , Judith A Aberg , Maya Watanabe , Gerald S Bloomfield , Judith S Currier , Sarah M Chu , Kathleen V Fitch , Marissa R D. Cardiovascular Hazards of Abacavir- Versus Tenofovir-Containing Antiretroviral Therapies: Insights From an Analysis of the REPRIEVE Trial Cohort.. Open Forum Infectious Diseases. 2025;12:ofaf177
231	イルベサルタン トラマドール塩酸塩・アセトアミノフェン配合剤 ロスバスタチンカルシウム	Tran, T.S. et al. Drug and vaccine-associated pemphigoid in patients aged 50 years and older: A pharmacovigilance study. J. Am. Acad. Dermatol. 2026;94(1):226-229.

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232	イマチニブメシル酸塩	Mahajan, A. et al. Drug reaction with eosinophilia and systemic symptoms syndrome in association with novel antineoplastic pharmacotherapy: Characterizing reported clinical patterns and outcomes utilizing the Food and Drug Administration Adverse Event Reporting System database. J. Am. Acad. Dermatol. 2026;94(1):298-300.
233	ピラゾロン系解熱鎮痛消炎配合剤(4) 非ピリン系感冒剤(4)	Sirirungreung A, et al. Exposure to Acetaminophen (Paracetamol) during Pregnancy and Childhood Cancer: A Population-Based Cohort Study in Taiwan. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology. 2. 35. :330-340.doi:10.1158/1055-9965.EPI-25-1034.
234	クロピドグレル硫酸塩	Hakkeem, B. et al. (Government Medical College, Kozhikode, India). Safety and efficacy of clopidogrel reloading in patients on chronic clopidogrel therapy presenting with ACS – a systematic review and meta-analysis. Europ. Heart J.. 2025; 46(Suppl.1): ehaf784.2078.
235	甘草含有一般用医薬品	Satoshi Nakao, Jun Liao, Yoko Ino, Keita Oura, Seiichiro Ito, Koichi Kageyama, Mugita Sato, Yuko Murakami, Shigeru Ishida, Takeshi Hirota, Satoshi Endo, Mayako Uchida, Kazuhiro Iguchi, Mitsuhiro Nakamura. Evaluation of the association of pseudoaldosteronism with licorice-containing herbal medicine using the Japanese adverse drug event report (JADER) database. Journal of ethnopharmacology. 2026;360:121202
236	クロピドグレル硫酸塩・アスピリン アセトアミノフェン	Li, J., et al. Association of analgesic use with risk of renal cell cancer in the Nurses' Health Studies. Cancer Res. 2025; 85(8, Suppl. 1) :2294
237	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 インドメタシン	Laughon MM, Thomas SM, Watterberg KL, Kennedy KA, Keszler M, Ambalavanan N, et al. Expectant Management vs Medication for Patent Ductus Arteriosus in Preterm Infants The PDA Randomized Clinical Trial. JAMA. 2026; 335(7): 588-599.
238	乾燥BCG膀胱内用(日本株)	Mortezavi, Ashkan.Re: Sasanlimab plus BCG in BCG-naive, High-risk Non-muscle Invasive Bladder Cancer: The Randomized Phase 3 CREST Trial.European Urology 2026;89(3):288.
239	クロピドグレル硫酸塩 クロピドグレル硫酸塩・アスピリン	Hakkeem, B. et al.『Safety and efficacy of clopidogrel reloading in patients on chronic clopidogrel therapy presenting with ACS – a systematic review and meta-analysis』Europ. Heart J. 2025;46(Suppl.1),ehaf784.2078

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240	乾燥濃縮人血液凝固第10因子加活性化第7因子	Broderick, J.P. et al.Recombinant factor VIIa versus placebo for spontaneous intracerebral haemorrhage within 2 h of symptom onset (FASTEST): a multicentre, double-blind, randomised, placebo-controlled, phase 3 trial.Lancet. 2026;407(10530):773-783.
241	ウパダシチニブ水和物	北台友貴 et al. WS1-4 JAK阻害剤が腫瘍内免疫プロファイルおよび腫瘍微小環境に与える影響の網羅的解析. 日本消化管学会雑誌. 2026;10:229.
242	オランザピン	Marine L. Andersson • Johan Fastbom • Bengt Danielsson • Eva Wikstrom • Marja-Liisa Dahl • Karolina Nowinski. Prescribed drugs and comorbidities as risk factors for Torsades de Pointes arrhythmia: a Swedish population-based cohort study. <a href="https://link.springer.com/article/10.1007/s00228-025-03990-9">https://link.springer.com/article/10.1007/s00228-025-03990-9</a> .
243	バルプロ酸ナトリウム	Valproate Use by Fathers and Risk of Neurodevelopmental Disorders in Children. NEJM evidence 2026; 5(3): EVIDoa2500254
244	ポリコナゾール	Tahara, H.. Actinic keratosis and skin cancer after hematopoietic cell transplantation: a single-center study. The 48th JSTCT Annual Meeting (JSTCT2026). 2026;48:293
245	モメロチニブ塩酸塩水和物	Fleegel J, Ezzat I, Vijayakumar S, Zalocchi M, Zuo J. Pharmacologic Inhibition of JAK1/2 Potentiates Aminoglycoside-Induced Ototoxicity. Otolology & neurotology : official publication of the American Otological Society, 2026;47:e585-e592
246	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 インスリン イコデク(遺伝子組換え)	Chen J W, et al. Glucagon-like peptide-1 receptor agonists and the risk of nonarteritic anterior ischemic optic neuropathy: Evidence from a global real-world cohort. Diabetes & metabolism. 2026; 52(2): 101740.
247	バンコマイシン塩酸塩	Wang Y, et al.. Vancomycin is a risk factor for acute pancreatitis and increases the mortality rate in patients with severe pancreatitis.. Frontiers in immunology. 2025; 16: 1701491-
248	テモゾロミド イマチニブメシル酸塩	Mahajan, A. et al. Drug reaction with eosinophilia and systemic symptoms syndrome in association with novel antineoplastic pharmacotherapy: Characterizing reported clinical patterns and outcomes utilizing the Food and Drug Administration Adverse Event Reporting System database. J. Am. Acad. Dermatol. 2026; 94(1): 298-300.
249	アセチルシステイン	Zhang J, et al..Antioxidant N-Acetylcysteine Facilitates Breast Cancer Metas-Tasis via Immunosuppressive Reprogramming of Neutrophils..International Journal of Molecular Sciences 2026;27(1):526(Article #).

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250	アルベカシン硫酸塩 クリンダマイシンリン酸エステル セファクロル 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 トラマドール塩酸塩・アセトアミノフェン 配合剤 フロセミド ケトプロフェン	Prenatal exposure to medication and risk of childhood cancer – a systematic review and meta-analysis Lubtow, A. et al. (Leibniz Institute for Prevention Research and Epidemiology, Bremen, Germany) BMC Cancer 25(1),1841,2025
251	ロフラゼプ酸エチル	Benzodiazepine use in pregnancy and the risk of pregnancy outcomes Li, B.M.-H. et al. (National Cheng Kung University, Tainan, Taiwan) JAMA Intern. Med. 186(2),215-223,2026
252	イマチニブメシル酸塩	Peccatori, N. et al. Increased incidence of delayed methotrexate elimination in pediatric patients with Philadelphia-chromosome positive (Ph+) or ABL-class fusion positive (ABL-Class) acute lymphoblastic leukemia treated with imatinib: Results of a retrospective cohort study by the Italian Association of Pediatric Hematology-Oncology (AIEOP). Blood. 2025;146(Suppl.1):5095-5096.
253	プレガバリン	Kimura, Y. et al. Gabapentinoids and risk for asthma exacerbations: a nationwide retrospective cohort study. Thorax. 2026; 81(2): 121-130.
254	リラグルチド(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	Amigo J S, et al. Comparative pharmacovigilance analysis of suicidality-related adverse events among GLP-1 and non-GLP-1 anti-obesity drugs in the FDA Adverse Event Reporting System. International journal of clinical pharmacy. 2026; DOI: <a href="http://dx.doi.org/10.1007/s11096-026-02099-y">http://dx.doi.org/10.1007/s11096-026-02099-y</a>
255	ニフェジピン ビソプロロール fumarate 酸塩 アムロジピンベシル酸塩 グリメピリド リスベリドン アトルバスタチンカルシウム水和物 アスピリン	Tran, T.S. et al. Drug and vaccine-associated pemphigoid in patients aged 50 years and older: A pharmacovigilance study. J. Am. Acad. Dermatol. 94(1),226-229,2026
256	非ピリン系感冒剤(4)	Jensen, P.S. et al. Identifying long-term healthcare and sociodemographic risk factors for lower extremity amputation: a 10-year national registry-based case-control study in Denmark. BMJ Open 15(12),e112203,2025
257	プレガバリン	Kimura, Y. et al. Gabapentinoids and risk for asthma exacerbations: a nationwide retrospective cohort study. Thorax 81(2),121-130,2026
258	アセトアミノフェン トラマドール塩酸塩・アセトアミノフェン 配合剤	Laughon, M.M. Expectant management vs medication for patent ductus arteriosus in preterm infants: The PDA randomized clinical trial. Journal of the American Medical Association. 2026;335(7):588-599.

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259	ミフェプリストン・ミノプロストール	AlJumah MM, Alsalem NF, Alsalamah SY, Alhaluli AH, Babiker EE. Efficacy of Misoprostol for Medical Treatment of Missed Miscarriage in Clinical Practice: A Single Saudi Center Experience. Int J Womens Health. 2026 Feb 19;18:554969.
260	トリアムシノロンアセトニド	Yi-Hsing Linda Chen. Multifocal choroidopathy in Asians: Subtypes Distribution, Recurrence Factors, and Treatment Approaches. 第130回日本眼科学会総会抄録. 2026: IS1-3-.
261	トラゾドン塩酸塩	Florine M. Wiss, Christian D. Krieg, Markus L. Lampert, Henriette E. Meyer zu Schwabedissen, Celine K. Stauble, Thorsten Mikoteit, et al.. CYP2D6 Phenotype as a Predictor of Adverse Drug Reactions in Patients Treated With Trazodone: An Explorative Pharmacogenetic Study. Journal of clinical psychopharmacology. 2026;46(2):179-88
262	ビマトプロスト	木山武大. 濾過手術歴のない開放隅角緑内障に対する Baerveldt 緑内障インプラント手術の術後成績. 第130回日本眼科学会総会抄録. 2026: 415-415.
263	カルバマゼピン	Impact on carbamazepine usage and cutaneous adverse reactions before and after the reimbursement of HLA-B*1502 genotyping in Taiwan, 2000-2017: A nationwide longitudinal study. Epilepsia 2023; 64(10): 2679-2689
264	カフェイン含有一般用医薬品	Thais de Merici Domingues E Paula. Maternal chronic caffeine intake impairs fertility, placental vascularization and fetal development in mice. Reprod Toxicol . 2023 Oct;121
265	メロニダゾール	Mahesh R, et al..Identifying potential drug triggers for bullous pemphigoid: a disproportionality analysis of the FDA adverse event reporting system and systematic review of case reports..Cutaneous and Ocular Toxicology 2025;44(4):431-463.
266	メルカプトプリン水和物	Patel, R. et al. Risk of lymphoma with antimetabolite and biologic combinations: A pharmacovigilance analysis using the FDA Adverse Event Reporting System database. Blood. 2025; 146(Suppl.1): 5388-5389.
267	タクロリムス水和物	Na, J..Cancer risk in patients with systemic sclerosis: A nationwide cohort study in South Korea 2004 to 2021.Arthrit. Care Res. 2025;77(12):1466-1473.
268	乾燥BCG膀胱内用(日本株)	Kim, Myeongji et al.Clinical Presentation, Management, and Outcomes of Mycobacterium Bovis Bacillus Calmette-Guerin (BCG) Infections: A Single-center Retrospective Review.Open Forum Infectious Diseases 2026;13(3).

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269	アトルバスタチンカルシウム水和物 シンバスタチン エタネルセプト(遺伝子組換え)[後続 2] イルベサルタン・アムロジピンベシル酸 塩配合剤 ロサルタンカリウム・ヒドロクロロチアジド 配合剤 アムロジピンベシル酸塩 グリメピリド トラマドール塩酸塩・アセトアミノフェン 配合剤 クロピドグレル硫酸塩 セレコキシブ	Tran, T.S. et al. Drug and vaccine-associated pemphigoid in patients aged 50 years and older: A pharmacovigilance study. J. Am. Acad. Dermatol. 2026; 94(1): 226-229.
270	アンブロキシソール塩酸塩 アムロジピンベシル酸塩	Minagawa, K. et al. Drug-induced liver injury with eosinophilia: A case-control study using electronic medical records. Biol. Pharm. Bull. 2026; 49(1): 113-121.
271	アスピリン リバーロキサバン	Yzaguirre SA, et al. Evaluation of the use of primary prevention Aspirin in patients with atrial fibrillation receiving a direct oral anticoagulant for stroke prevention. Ann Pharmacother.
272	デキサメタゾン	van Steenberg, G.J. et al. The effects of dexamethasone in cardiac surgery: A registry-based, real-world data analysis of clinical outcomes from the Netherlands Heart Registration. Anesth. Analg 2025;141(6):1216-1225.
273	プロゲステロン	Su Y et al. Effects of maternal exposure to exogenous progesterone during pregnancy on offspring neurodevelopment. BMC Pediatr. 2025;251(1):772.
274	プロゲステロン	Wilk Goldsher Y et al. Impact of gender-affirming hormone therapy on spermatogenesis: analysis of testicular histological specimens. Hum Reprod. 2026;41(1):78-85.
275	プロゲステロン	Song Q et al. Association between duration, initiation time, routes, and formulations of menopausal hormone therapy use and Alzheimer disease in women: A systematic review and meta-analysis. J Pharmacol Exp Ther. 2025;392(5):103554.
276	ゾルピデム酒石酸塩	Zolpidem use and the risk of arrhythmia: A nationwide population-based cohort study in Taiwan. Journal of the Chinese Medical Association. 2026 Mar 03;doi:10.1097/JCMA.0000000000001360.
277	バルプロ酸ナトリウム	Mariem Kammoun et al. Epileptic child in remission: Ceiling effect of valproic acid. La Tunisie medicale 2025; 103(8): 1110-1115
278	フェノバルビタール	Moawad et al. Levetiracetam versus phenobarbital as first-line therapy for neonatal seizures: a comprehensive systematic review and meta-analysis with meta-regression of 26 studies involving 9,854 neonates. BMC pediatrics 2026; 26(1): Electronic Publication Date: 10 Feb 2026

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279	レボフロキサシン水和物 バラシクロビル塩酸塩	JAPIC-Q No.: J2506204 タイトル: ORIGINAL ARTICLE Risk Factors for Drug-Induced Severe utaneous Adverse Reactions: A Real-World Pharmacovigilance Analysis 著者: Shuxin Jiao (School of Basic Medicine and Clinical Pharmacy, China Pharmaceutical University, Nanjing, Jiangsu, China) et al. 学会名: J31/The Journal of Dermatology/(ISSN:0385-2407); ()/53(2)253-263/(2026.2)
280	リスペリドン	岡本 尚 他.向精神薬定期服用によるコロナワクチンの無効化.第258回日本内科学会東海地方会 2026./日本内科学会東海地方会(258);2026.
281	リスペリドン	Tran, T.S. et al..Drug and vaccine-associated pemphigoid in patients aged 50 years and older: A pharmacovigilance study.J. Am. Acad. Dermatol. 2026;94(1):226-229.
282	ピタバスタチンカルシウム	Association between statin use and cataract formation in a retrospective cohort study using Japanese health screening and claims data Kazuhiro Kawabe et al. Scientific Reports volume 15, Article number: 13594 (2025)
283	アスピリン・ボノプラザンフマル酸塩配合剤	Afolabi BB, Babah OA, Oshodi YA, Abioye AI, Olorunfemi G, Badmus MO, et al. Low-dose aspirin for preventing intrauterine growth restriction and pre-eclampsia in sickle cell pregnancy in Nigeria (PIPSICKLE): a randomised controlled trial. The Lancet Global health. 2026;14(3):e386-e394
284	ゴリムマブ(遺伝子組換え)[ゴリムマブ後続1]	Kim, Tae Hyeon et.al. Global burden of TNF- $\alpha$ inhibitors associated demyelinating diseases: A global disproportionality analysis. Medicine 2025;104(47):e46040.
285	葉酸	Li, Tongtong et.al. Folate exposures and risk of colorectal cancer: an umbrella review of meta-analyses of observational studies and randomised controlled trials. BMJ open 2025;15(11):e103637.
286	葉酸	Gunnala, Siddarth et.al. Increased dietary levels of folic acid reduce survival and alters climbing behaviors 24?h after hypoxia in male and female Drosophila melanogaster. Behavioural brain research 2026;499:115941.
287	イマチニブメシル酸塩	Mahajan, A. et al. (Rutgers Robert Wood Johnson Medical School, NJ., USA). Drug reaction with eosinophilia and systemic symptoms syndrome in association with novel antineoplastic pharmacotherapy: Characterizing reported clinical patterns and outcomes utilizing the Food and Drug Administration Adverse Event Reporting System database. J. Am. Acad. Dermatol. 2026; 94(1): 298-300.

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288	アロプリノール アムロジピンベシル酸塩 リスペリドン クロピドグレル硫酸塩	Tran, T.S. et al. (Mayo Clinic, MN., USA). Drug and vaccine-associated pemphigoid in patients aged 50 years and older: A pharmacovigilance study. J. Am. Acad. Dermatol.. 2026; 94(1): 226-229.
289	サリドマイド レナリドミド	Yang J, Hu Q, et al. DRESS Is Not a Rare Complication during the Initial Treatment of Newly Diagnosed Multiple Myeloma: The Experience of Two Medical Institutes. Acta Haematol. 2025;148(6):699-707.
290	プレガバリン	Sachalee Campbell et al. Association of Pregabalin vs. Duloxetine with Cardiovascular Events: A Retrospective Cohort Study Among US Veterans With Chronic Musculoskeletal Pain. Clin. Pharmacol. Ther. 2026;119(4):1088-1094.
291	セマグルチド(遺伝子組換え) インスリン イコデク(遺伝子組換え)	Lakhani M, et al. Ischemic optic neuropathy with semaglutide: global observational analysis of sex- and formulation-specific risk. The British journal of ophthalmology. 2026;DOI:http://dx.doi.org/10.1136/bjo-2025-328483
292	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 インスリン イコデク(遺伝子組換え)	W Ji et al. Exploring the risk of depression and suicide/self-injury in patients receiving GLP-1RAs combined with metformin versus GLP-1RA monotherapy: a real-word analysis of the FAERS database. Endocrine Connections 15.2 BioScientifica Ltd. 2026; 2(15): e250403
293	美白化粧品(医薬部外品)	雑誌名: The Journal of Dermatology https://onlinelibrary.wiley.com/doi/10.1111/1346-8138.70060 題名: Pathogenesis of Chemical Leukoderma and Chemical-Induced Vitiligo (化学物質白斑および化学物質誘発性白斑の病因論) 著者: Yasutaka Kuroda, Lingli Yang, Ichiro Katayama
294	美白化粧品(医薬部外品)	学会名: 第33回日本色素細胞学会学術大会 開催日: 2025年11月22-23日 開催場所: 大阪市 公開日: 2025年11月23日 題名: ロドデンドロール誘発性白斑モルモットモデルにおける再色素化関連分子の解析 発表者: 横田 将史、黒田 康嵩、楊 伶俐、ライシルビア、行卓男、佐用 哲也、高橋 慶人、鶴田 大輔、片山 一朗
295	美白化粧品(医薬部外品)	雑誌名: J Dermatol. 2025 Dec 1. doi: 10.1111/1346-8138.70067 題名: Pathogenesis of Vitiligo: Integrating Immune and Non-Immune Cell Crosstalk (白斑の病因論: 免疫細胞と非免疫細胞のクロストークの統合) 著者: Shintaro Inoue
296	ふきとり用化粧水 ジェルシートマスク 化粧水	Xiuwen Yang, et al. Associations of phenols, parabens, and phthalate compounds related to personal care products with osteoarthritis: evidence from population-based and network toxicology studies. Environment International. 2025;204:109796.