

NO	一般名	文献名
1	スルファメトキサゾールナトリウム含有一般用医薬品	Sungho Bea. Medications Associated with Increased Risk of Hypoglycemia in Older Adults on Sulfonylureas: A High-Throughput Case-Crossover-Based Screening Study. Drug Safety. 2025 Nov 25;49(4):471-480
2	アムロジピンベシル酸塩 ロサルタンカリウム・ヒドロクロロチアジド配合剤	Kappelin, J., et al. Antihypertensive Medication as a Risk Factor For Basal Cell Carcinoma:A Nationwide Registry-based Case-control Study. Acta Dermato-Venereologica 2025;105:adv42749
3	トラマドール塩酸塩・アセトアミノフェン配合剤	Yang, S..Association between multisite and site-specific chronic pain, analgesic use, metabolic-proteomic profile, and incident chronic kidney disease in diabetes.Anesthesiology. 2026;144(2):441-452.
4	アセトアミノフェン	Yang, S.Association between multisite and site-specific chronic pain, analgesic use, metabolic-proteomic profile, and incident chronic kidney disease in diabetes.Anesthesiology. 2026;144(2):441-452.
5	アミオダロン塩酸塩	Zi Wang, et al.. Bleeding risk of rivaroxaban and edoxaban with and without amiodarone in atrial fibrillation patients: a prospective cohort study. Eur. J. Clin. Pharmacol.. 2026;82(3):75
6	デソゲストレル・エチニルエストラジオール	Tserenlkham Byambajav, Noriko Tagawa, Atsushi Satoh, Yukako Hatanaka, Sachiko Tanaka. Association between low-dose estrogen-progestins and risk of breast cancer in Japanese pre-menopausal women:a claims-based cohort study. 日本薬学会第146年会. 2026
7	エゼチミブ・ロスバスタチンカルシウム配合剤	藤本 翔子, 辻本 雅之, 森田 実優, 白土 ライアン, 西口 工司. ヒト横紋筋モデル細胞を用いたロスバスタチン及びダブトマイシン併用時の横紋筋障害のリスク増大メカニズムの解明. 日本薬学会第146年会. 2026
8	ロサルタンカリウム ロサルタンカリウム・ヒドロクロロチアジド配合剤 エゼチミブ・アトルバスタチンカルシウム水和物配合剤	Shuxin Jiao, Dan Su, Shujie Si, Na Zhang, Yuwei Qiao, Guo Yu. Risk Factors for Drug-Induced Severe Cutaneous Adverse Reactions: A Real-World Pharmacovigilance Analysis. The Journal of Dermatology. 2026;53(2):253-63
9	トピロキソスタット	桑原 政成, 阿江 竜介, 桑原 政成, 久留 一郎, 山本 正道.BO-05 キサンチンオキシダーゼ阻害薬の使用の有無による予後と, 中止後の死亡率についての検討とその機序:循環器疾患診療実態調査データ解析と, モデルマウスを用いた実験研究.第59回日本痛風・尿酸核学会総会;
10	ビルダグリプチン	Mruwat, N. et al.The risk of immune-mediated skin disease under dipeptidyl-peptidase IV inhibitor: A global population-based study.Int'l J. Dermatol. 65(2),356-358,2026
11	アムロジピンベシル酸塩 アスピリン 非ピリン系感冒剤(4) リスペリドン	Usluogullari, F.H. et al.Drug-related suicidal events in children and teenagers: Age-stratified insights from FAERS.Legal Med. 81,102800,2026

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NO	一般名	文献名
12	トラマドール塩酸塩・アセトアミノフェン配合剤	Guzman-Montemayor AJ, et al.. Prenatal, but not neonatal, paracetamol exposure disrupts neuroendocrine regulation of stress and emotional behavior in adult male rats.. Physiology & behavior. 2026; 308: 115261-.
13	イルベサルタン レボフロキサシン水和物	Jiao, S. et al. Risk factors for drug-induced severe cutaneous adverse reactions: A real-world pharmacovigilance analysis. J. Dermatol. 2026;53(2):253-263.
14	トラマドール塩酸塩・アセトアミノフェン配合剤	Colin-Leitzinger, C. et al. Use of non-prescription analgesic medications and survival among Black women with ovarian cancer. Brit. J. Cancer. 2026;134(2):237-244.
15	ミダゾラム	KW. Thompson, et al. Neonatal seizures and GABAergic drugs: Scylla and Charybdis?. Epilepsia Open. 2026
16	バルプロ酸ナトリウム	Loreen Straub et al.. Prenatal antiseizure drug exposure and risk of neurodevelopmental disorders in children: population based cohort study. BMJ.2026 Mar 11;392:e085725.. 2026
17	プレガバリン	Sachalee Campbell ほか, Association of Pregabalin vs. Duloxetine with Cardiovascular Events: A Retrospective Cohort Study Among US Veterans With Chronic Musculoskeletal Pain, Clin. Pharmacol. Ther. 119(4)1088-1094, 2026
18	エストラジオール	Carney A, et al. Menopause. 2026 Feb 3. Health outcomes of hormone therapy initiated or continued after age 65. https://journals.lww.com/menopausejournal/abstract/9900/health_outcomes_of_hormone_therapy_initiated_or.608.aspx
19	コロナウイルス(SARS-CoV-2)RNAワクチン	Kab, T.. Risk of New-Onset Myasthenia Gravis Following COVID-19 Infection and Vaccination: A Population-Based Case-Control Study. European Journal of Neurology. 2026;33(3):e70572
20	デノスマブ(遺伝子組換え)[デノスマブ後続1] ゾレドロン酸水和物	Shaik, Kamal et al. Bone modifying agents and multikinase inhibitors as treatments for chordoma: A TriNetX-based retrospective cohort study. Clinical neurology and neurosurgery. 2026; 261 : 109282.
21	ウステキヌマブ(遺伝子組換え)[後続1]	Zhao, Yi et al. Detection of risk signals for ustekinumab in the real world using the FDA Adverse Event Reporting System (FAERS). Expert opinion on drug safety. 2025; 24 (12): 1513-1519.
22	ウステキヌマブ(遺伝子組換え)[後続1]	Xu, Likang et al. Safety assessment of ustekinumab in inflammatory bowel disease: a real-world analysis based on the FDA adverse event reporting system (FAERS). European journal of medical research. 2025; 31 (1): 93.
23	アセトアミノフェン	Yang, S. et al. (Southern Medical University, Guangzhou, China). Association between multisite and site-specific chronic pain, analgesic use, metabolic-proteomic profile, and incident chronic kidney disease in diabetes. Anesthesiology. 2026; 144(2): 441-452-.

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NO	一般名	文献名
24	エスシタロプラムシユウ酸塩	Sun, Y. et al. (University of Alabama at Birmingham, AL., USA). Survival outcomes associated with antidepressant use in glioblastoma: a cohort study. J. Neuro-Oncol.. 2026; 176(1): 47-.
25	レベチラセタム	Kim, H.K. et al. (National Medical Center, Seoul, Korea). Prenatal exposure to antiseizure medications and the risk of congenital anomalies: A nationwide population-based study in South Korea. Neurology. 2026; 106(1): e214350-.
26	アセトアミノフェン	Jensen, P.S. et al. (Copenhagen University Hospital, Hvidovre, Denmark). 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. 2025; 15(12): e112203-.
27	デュロキセチン塩酸塩 ミルタザピン	Sun Y, Hamo M, Atchley T, Markert J M, Nabors B, Estevez-Ordonez D. Survival outcomes associated with antidepressant use in glioblastoma: a cohort study. J Neuro-Oncol. 2026; 176(1): 47.
28	アセトアミノフェン	Jensen P S, Kallemose T, Kirketerp-Molle K, Juul-Larsen H G. 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. 2025; 15(12): e112203.
29	アセトアミノフェン	Colin-Leitzinger, C. et al. Use of non-prescription analgesic medications and survival among Black women with ovarian cancer. Brit. J. Cancer 2026;134(2):237-244.
30	トラマドール塩酸塩・アセトアミノフェン配合剤	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 2025;15(12),e112203
31	レベチラセタム	Kim, H.K. et al. 『Prenatal exposure to antiseizure medications and the risk of congenital anomalies: A nationwide population-based study in South Korea』 Neurology 2026;106(1),e214350
32	クロミプラミン塩酸塩	Bonilla-Jaime H, et al..Neonatal Clomipramine Exposure Disrupts Epididymal Serotonin Signaling and Programs Sperm Dysfunction in Adult Rats..International journal of molecular sciences 2026;27(3.0):.
33	メトロニダゾール	Sungho Bea, et al..Medications Associated with Increased Risk of Hypoglycemia in Older Adults on Sulfonylureas: A High-Throughput Case-Crossover-Based Screening Study.Drug Safety 2026;49(4):471-480.
34	アムロジピンベシル酸塩 ビソプロロールフマル酸塩 ロサルタンカリウム	Jiao, S. et al. Risk factors for drug-induced severe cutaneous adverse reactions: A Real-World.J. Dermatol. 53(2),253-263,2026

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(2026年4月1日～2026年7月31日)

NO	一般名	文献名
35	テコビルマト水和物	Jason Zucker, M.D. et. al. Tecovirimat for the Treatment of Mpox. The new england journal of medicine
36	リドカイン・プロピトカイン配合剤	甲斐昌彦他, ニルセビマブ筋肉内注射に伴う疼痛に対するリドカイン・プリロカインクリームの有効性に関する検討:単施設前向き観察研究, 日本小児科学会雑誌 第130巻 第2号, P.310, 2026
37	モンテルカストナトリウム	Liang C, et al. Leukotriene receptor antagonists and eosinophilic granulomatosis with polyangiitis: a disproportionality analysis from FAERS, JADER, CVAR databases integrated with network pharmacology. PloS one. 2026; 21(3): e0343084-.
38	プレガバリン	Gabapentinoids in Chronic Kidney Disease A Closer Look at Respiratory Risk, https://journals.sagepub.com/doi/10.1177/10600280251401899 , (accessed 2026-03-19)
39	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	Takahashi M, Nakatsukasa H, Shibano M, Ishigami Y, Oka T, Tani Y, et al. Potassium-competitive acid blocker has more negative impacts on clinical outcomes in patients with non-small cell lung cancer treated with checkpoint inhibitors than those of proton pump inhibitors. International Journal of Clinical Oncology. 2025;30:1582-1592
40	イブプロフェン	Shuxin Jiao, Dan Su, Na Zhang, Guo Yu, Shuxin Jiao, Shujie Si, Yuwei Qiao. ORIGINAL ARTICLE Risk Factors for Drug-Induced Severe Cutaneous Adverse Reactions: A Real-World Pharmacovigilance Analysis. The Journal of Dermatology 2026;53(2):253-263.
41	チモロールマレイン酸塩 ドルゾラミド塩酸塩・チモロールマレイン酸塩	Rozo V, Meekins J. The effect of prophylactic topical timolol in canine primary closed angle glaucoma.. Veterinary Ophthalmology (55th Annual Meeting of the American College of Veterinary Ophthalmologists. Savannah, GA, United States.). 2026; 29(1).
42	無水カフェイン	Ekenze, Sebastian O, Huezo-Garcia, Michelle, Kerr, Stephen M, Fisher, Sarah C, Nestoridi, Eirini, Werler, Martha M. Periconceptional Use of Analgesics and Severity of Structural Birth Defects. Clinical pharmacology and therapeutics. 2026;doi:10.1002/cpt.70259.
43	オメプラゾール	Park, I. et al. .The association between proton pump inhibitor use and the risk of mortality in patients with kidney disease: a systematic review and meta-analysis. Europ. J. Clin. Pharmacol. 2026;82(4):91-91.
44	メマンチン塩酸塩	Hiroya Nakano, et.al. ORIGINAL ARTICLE EPIDEMIOLOGY CLINICAL PRACTICE AND HEALTH Exploring Fall-Related Fracture Risk by Possible Fall-Risk Increasing Drugs in Japanese Older Adults Using Municipal Linked Medical and Long-Term Care Claim Data: A Nested Case-Control and Case-Crossover Study. Geriatrics and Gerontology International. 2025; 25(12): 1799-1811.

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NO	一般名	文献名
45	ラニビズマブ(遺伝子組換え)	Lakhani M, et al.. Association of Anti-VEGF Therapy with Reported Ocular Adverse Events: A Global Pharmacovigilance Analysis.. Ophthalmology. Retina. 2026; 10(3): 265-282.
46	ラベプラゾールナトリウム	Park I, Song HJ, Seo H-J..The association between proton pump inhibitor use and the risk of mortality in patients with kidney disease: a systematic review and meta-analysis..Eur-J-Clin-Pharmacol 2026;..
47	アシクロビル アジスロマイシン水和物 アセトアミノフェン アムロジピンベシル酸塩 エスシタロプラムシュウ酸塩 オキサリプラチン クラリスロマイシン クロピドグレル硫酸塩 ゲンタマイシン硫酸塩 セチリジン塩酸塩 ベタメタゾン・d-クロルフェニラミンマレイン酸塩 テルビナフィン塩酸塩 ファモチジン フルコナゾール ペメトレキセドナトリウムヘミペンタ水和物 ホスホマイシンナトリウム ボリコナゾール ボルテゾミブ メロキシカム レベチラセタム レボフロキサシン水和物 ロスバスタチンカルシウム フェノバルビタールナトリウム ペランパネル水和物	Shuxin Jiao. et al. Risk Factors for Drug-Induced Severe Cutaneous Adverse Reactions: A Real-World Pharmacovigilance Analysis. The Journal of Dermatology. 2026; 53(2): 253-263.
48	パルボシクリブ	Davis, N. E.. Incidence and outcomes of atrial arrhythmia with cyclin dependent kinase 4/6 inhibitors in hormone receptor positive / human epidermal growth factor receptor 2-negative breast cancer. International Journal of Cardiology. 2026
49	アセトアミノフェン	Yiting Wu et al.Association of regular paracetamol or ibuprofen usage with the risk of incident kidney stones.Br. J. Clin. Pharmacol. 2026;92(4):1186-1195
50	シンバスタチン	Sayanit Tipnoppanon, Sarawut Siwamogsatham, Yongkasem Vorasettakarnkij, Chonlaphat Sukasem, Pajaree Chariyavilaskul, Patompong Satapornpong, et al. Impact of Pharmacokinetic Gene Polymorphisms on Statin-Induced Myotoxicity in Thai Patients Treated With Simvastatin. Clinical and translational science. 2026;19(4):e70528
51	メトロニダゾール	Sungho Bea.Medications Associated with Increased Risk of Hypoglycemia in Older Adults on Sulfonylureas: A High-Throughput Case-Crossover-Based Screening Study.Drug Safety. 2026;49(4):471-480.

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52	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	Colin-Leitzinger, C. Use of non-prescription analgesic medications and survival among Black women with ovarian cancer. British Journal of Cancer. 2026;134(2):237-244.
53	トラマドール塩酸塩・アセトアミノフェン配合 剤	Zhang F, et al.. Effects of prenatal acetaminophen exposure at different stages, doses and courses on articular cartilage of offspring mice.. Food and chemical toxicology : an international journal published for the British Industrial Biological Research Association. 2023; 180: 114003-.
54	ウルソデオキシコール酸	Moon, S. et al. Development of a predictive model for eosinophilia in patients treated with ampicillin/sulbactam or piperacillin/tazobactam. Brit. J. Clin. Pharmacol. 92(4),1078-1086,2026
55	ゾニサミド	Straub, L. et al. Prenatal antiseizure drug exposure and risk of neurodevelopmental disorders in children: population based cohort study. BMJ 392(8484),e085725,2026
56	ラロキシフェン塩酸塩	Maria Teresa Yuste, et al.. Selective oestrogen receptor modulators and Alzheimer's disease: a real-world pharmacovigilance study. European Journal of Clinical Pharmacology. 2026;82(81)
57	レボフロキサシン水和物	Ngiam JN, et al.. Association of minimum inhibitory concentration with outcome in patients with Stenotrophomonas maltophilia bacteraemia treated with empirical levofloxacin.. Pathology. 2026; 58(3): 325-329.
58	トラマドール塩酸塩・アセトアミノフェン配合 剤	Wu, Y. et al. Association of regular paracetamol or ibuprofen usage with the risk of incident kidney stones. Brit. J. Clin. Pharmacol. 2026; 92(4):1186-1195.
59	酸化マグネシウム	タイトル: Magnesium Oxide Use and Clinical Outcomes in CKD Patients: Evidence from a Nationwide Population-Based Cohort Study in Taiwan 著者: Po-Jen Hsiao, Liam Li-An Tsou, Chung-Chi Yang, Li-Yen Huang, Ruei-Lin Wang, Jenq-Shyong Chan, Kun-Lin Wu, Yung-Hsi Kao, Chu-Lin Chou 掲載: International journal of medical sciences(AUSTRALIA), Volume:23, Issue:4, ページ数: 1519-1534
60	オキサリプラチン	Gonjobe MS, et al.. Oxaliplatin induced peripheral neuropathy and associated factors among colorectal cancer patients in Tanzania. BMC cancer. 1. 26. doi:10.1186/s12885-026-15769-x.
61	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)・セマ グルチド(遺伝子組換え)	Hindi A, et al. Psychiatric Adverse Events and Administration Challenges Associated with GLP-1 Receptor Agonists for Weight Loss: A Real-World Analysis. Pharmaceuticals. 2026; 19(3): DOI: http://dx.doi.org/10.3390/ph19030365
62	ブスルファン	Devillier R, et al. DOSE of IV BUSULFAN in REDUCED TOXICITY CONDITIONING REGIMEN for OLDER AND/OR FRAIL PATIENTS with AML or MDS. (Abstract Number: O052). Bone Marrow Transplantation. 2023;58(Supplement 1):55-6

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NO	一般名	文献名
63	エポエチン カップ(遺伝子組換え)	Kim JY, Lee JK, Chang TI, Kim HW.Erythropoiesis-Stimulating Agents and Development of Cancer Among Patients Receiving Dialysis.JAMA Network Open 2026;9(2):e260140.
64	ダルベポエチン アルファ(遺伝子組換え) [後続1]	Kim JY, Lee JK, Chang TI, Kim HW.Erythropoiesis-Stimulating Agents and Development of Cancer Among Patients Receiving Dialysis.JAMA Network Open 2026;9(2):e260140.
65	バルサルタン バルサルタン・アムロジピンベシル酸塩配合剤	Shubietah, A. et al. Sacubitril/valsartan in resistant hypertension: longitudinal improvements in blood pressure control accompanied by increasing adverse event rates. Circulation. 2025; 152(Suppl.3): 4357831.
66	クロミフェンクエン酸塩	Kim, SoYoung et al. Fertility treatment and risk of non-gynecological cancer: a systematic review. Archives of gynecology and obstetrics.2026; 313 (1): 5.
67	テストステロンエナント酸エステル テストステロンエナント酸エステル・エストラジオール吉草酸エステル	Bal, Dhiraj S et al. Association between testosterone replacement therapy and cardiovascular events in men: a retrospective propensity-weighted analysis. The journal of sexual medicine. 2026; 23 (1).
68	アザチオプリン	Wang, Huyu et al. Impact of different immunosuppressants on the incidence of Pneumocystis jirovecii pneumonia in kidney transplant recipients: a systematic review and meta-analysis. International urology and nephrology. 2026; 58 (1): 329 – 336.
69	葉酸	Qiang, Wenjing et.al. A new perspective on the association between maternal folic acid supplementation across the perinatal period and cognitive and behavioral outcomes in children at age 4: findings from the MABC birth cohort study. European journal of nutrition 2025;65(1):12.
70	フェノバルビタールナトリウム	Straub, L. et al. (Brigham and Women’s Hospital and Harvard Medical School, MA., USA). Prenatal antiseizure drug exposure and risk of neurodevelopmental disorders in children: population based cohort study. https://www.bmj.com/content/392/bmj-2025-085725 . 2026; 392(8484): e085725-.
71	プレガバリン デュロキセチン塩酸塩	Association of Pregabalin vs. Duloxetine with Cardiovascular Events: A Retrospective Cohort Study Among US Veterans With Chronic Musculoskeletal Pain https://pmc.ncbi.nlm.nih.gov/articles/PMC12997501/ , (accessed 2026-03-27)
72	アロプリノール	Yokose, C. et al. 『Comparative cardiovascular safety of nonsteroidal anti-inflammatory drug versus colchicine use when initiating urate-lowering therapy among patients with gout: Target trial emulations』 Arthritis Rheumatol. 2025;77(12),1767-1777

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73	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	Yasutoshi Shiratori et al, ORIGINAL ARTICLE Long-term use of potassium-competitive acid blockers and proton pump inhibitors and the risk of metachronous gastric cancer after H. pylori eradication:a multicenter cohort study, 29, 347-356(2026)
74	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	Kagnur R. Colistin-induced acute kidney injury in neonates with sepsis and its association with plasma colistin concentration: a prospective cohort study. European Journal of Clinical Pharmacology. 2026 Mar;82(89):82:89.
75	シルデナフィルクエン酸塩	Bashir, S.; Bhat, G.M.. EFFECTS of GRADED DOSES of SILDENAFIL CITRATE on MICRO ANATOMY of HEART in MALE ALBINO RATS. National Journal of Clinical Anatomy. 2026; 15: S57-S58.
76	エポエチン カップ(遺伝子組換え)	Castillo-Sanchez R, Ordonez-Moreno A, Torres-Alamilla P, Cortes-Reynosa P, Quezada H, Salazar EP.PI3K Activity Mediates the Epithelial to Mesenchymal Transition Process in MCF10A Cells and Tumor Growth and Metastasis in a Murine Model of Breast Cancer.Molecular Carcinogenesis 2026;65(4):434-447.
77	アムロジピンベシル酸塩 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	Jiao, S. et al. Risk factors for drug-induced severe cutaneous adverse reactions: A real-world pharmacovigilance analysis. J. Dermatol. 2026; 53(2): 253-263.
78	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・リルピビルン塩酸塩 ドルテグラビルナトリウム・ラミブジン	Ao R, Li R, Li Z, Wu G, Xu H, Wang X, Du J, Zhang X, Xie J. Combined ex vivo and in vivo evaluation of dolutegravir embryotoxicity: NTDs and yolk sac vascular abnormalities.. Acta biochimica et biophysica Sinica. 2025;58:530-540
79	ラクツロース	Pylkko, E..Identifying drugs associated with Parkinson's disease risk using machine learning.Basic & Clinical Pharmacology & Toxicology 2026;138(3):e70192.
80	アスピリン	Pylkko, E..Identifying drugs associated with Parkinson's disease risk using machine learning.Basic & Clinical Pharmacology & Toxicology 2026;138(3):e70192.
81	メトロニダゾール	Pylkko, E..Identifying drugs associated with Parkinson's disease risk using machine learning.Basic & Clinical Pharmacology & Toxicology 2026;138(3):e70192.
82	メトロニダゾール	Jiao, S..Risk factors for drug-induced severe cutaneous adverse reactions: A real-world pharmacovigilance analysis.Journal of Dermatology. 2026;53(2):253-263.
83	フェノバルビタール	Jiao, S..Risk factors for drug-induced severe cutaneous adverse reactions: A real-world pharmacovigilance analysis.Journal of Dermatology. 2026;53(2):253-263.
84	オンダンセトロン塩酸塩水和物	Jiao, S..Risk factors for drug-induced severe cutaneous adverse reactions: A real-world pharmacovigilance analysis.Journal of Dermatology. 2026;53(2):253-263.

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85	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	Jiao, S. Risk factors for drug-induced severe cutaneous adverse reactions: A real-world pharmacovigilance analysis. Journal of Dermatology. 2026;53(2):253-263.
86	トラマドール塩酸塩・アセトアミノフェン配合剤	Jiao, S. Risk factors for drug-induced severe cutaneous adverse reactions: A real-world pharmacovigilance analysis. Journal of Dermatology. 2026;53(2):253-263.
87	フェブキシostat 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 プレドニゾロン ロスバスタチンカルシウム シンバスタチン アムロジピンベシル酸塩	Jiao, S. et al. Risk factors for drug-induced severe cutaneous adverse reactions: A real-world pharmacovigilance analysis. J. Dermatol. 2026; 53(2): 253-263.
88	リネゾリド	Singhal, S.. Linezolid-Induced Optic Neuritis in Tuberculosis: A Systematic Review of Case Reports, Case Series, and Cohort Studies. Tuberculosis and respiratory diseases. 2026
89	トラマドール塩酸塩・アセトアミノフェン配合剤	Aly SM, et al.. Metabolic ratios and SNPs implicated in tramadol-related deaths.. International journal of legal medicine. 2023; 137(5): 1431-1437.
90	アスピリン・ボノプラザンフマル酸塩配合剤	Orchard SG, Polekhina G, Zalberg J, Bernstein W, Macrae F, Tie J, et al. Cancer Incidence and Mortality With Aspirin in Older Adults Follow-Up of the ASPREE Trial. JAMA oncology. 2026;12(3):285-294
91	アバコパン	Han, Xiang-Yu; Li, Zhi-Ying; Chen, Su-Fang; Zhao, Ming-Hui; Little, Mark A; Chen, Min. Real-world safety assessment of avacopan in patients with antineutrophil cytoplasmic antibody-associated vasculitis. RMD open. 2026; 12(1).
92	アセトアミノフェン	Colin-Leitzinger, C. et al. (Moffitt Cancer Center, FL., USA). Use of non-prescription analgesic medications and survival among Black women with ovarian cancer. Brit. J. Cancer. 2026; 134(2): 237-244-.
93	ミルタザピン	Wu, C.-S. et al. The impact of antidepressant use on antibiotic treatment outcomes in urinary tract infections and pneumonia: A population-based cohort study. Psychiat. Clin. Neurosci. 2026; 80(1/2):142-151.
94	オメプラゾール	Long-term use of potassium-competitive acid blockers and proton pump inhibitors and the risk of metachronous gastric cancer after H. pylori eradication: a multicenter cohort study /G23/Gastric Cancer/(ISSN:1436-3291); 29(2)347-356/(2026.3)
95	トラマドール塩酸塩・アセトアミノフェン配合剤 非ピリン系感冒剤(4)	Identifying long-term healthcare and sociodemographic risk factors for lower extremity amputation: a 10-year national registry-based case-control study in Denmark. Jensen, P.S. et al. (Copenhagen University Hospital, Hvidovre, Denmark) BMJ Open 15(12),e112203,2025

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NO	一般名	文献名
96	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	Ilsoo Park et al, The association between proton pump inhibitor use and the risk of mortality in patients with kidney disease: a systematic review and meta-analysis, Eur. J. Clin. Pharmacol. (82) 91 (2026. 4)
97	メチルプレドニゾロン酢酸エステル メチルプレドニゾロン フラジオマイシン硫酸塩・メチルプレドニゾロン メチルプレドニゾロンコハク酸エステルナトリウム	T. Nakai. Prevalence of Lupus Nephritis, End Stage Kidney Disease, Avascular Necrosis, and Mortality in Systemic Lupus Erythematosus in the Recent Era. The 70th Annual General Scientific Meeting of the Japan College of Rheumatology. 2026; 419
98	ヘパリン類似物質・トコフェロール酢酸エステル含有一般用医薬品	Cao X, et al.. Drug-induced cataract: a real-world study based on the food and drug administration adverse event reporting system database.. Frontiers in Medicine 2026; 13: 1758892 (Article #).
99	デキサメタゾン吉草酸エステル	Cao X, et al.. Drug-induced cataract: a real-world study based on the food and drug administration adverse event reporting system database.. Frontiers in Medicine 2026; 13: 1758892 (Article #).
100	オキサリプラチン	Guillaume, Roy. Incidence and Risk Factors of Non-neutropenic Enterocolitis With Adjuvant Capecitabine and Oxaliplatin Chemotherapy in Colorectal Cancer. Clinical colorectal cancer. 2026
101	コハク酸ソリフェナシン	Pylkko, E. et al.. Identifying drugs associated with Parkinson's disease risk using machine learning. Basic Clin. Pharmacol. Toxicol.. 2026; 138(3): e70192-.
102	メトホルミン塩酸塩	Baldwin FD, et al.. Identification of a genetic risk factor for metformin-induced vitamin B12 deficiency.. Diabetologia. 2026; 69(4): 953-965
103	ミダゾラム	Cao, Daohua. Midazolam-induced developmental toxicity and neurotoxicity in zebrafish embryos: Insights from phenotypic, behavioural, and transcriptomic analyses. Chemico-biological interactions 2026; 424: -111878.
104	トラマドール塩酸塩・アセトアミノフェン配合剤	Colin-Leitzinger, C. et al. 『Use of non-prescription analgesic medications and survival among Black women with ovarian cancer』 Brit. J. Cancer 2026; 134(2), 237-244
105	ビルダグリプチン・メトホルミン塩酸塩配合剤	Ryssdal, M. , et al. Metformin Treatment in PCOS Pregnancies Reduces Maternal Infections and Increases the Risk of Allergies and Eczema in the Offspring: Post Hoc Analyses of Two Randomised Controlled Trials and One Follow-Up Study. BJOG 2025; 132(12): 1823-1832
106	アセトアミノフェン	Yiting Wu, et al. Association of regular paracetamol or ibuprofen usage with the risk of incident kidney stones. https://bpspubs.onlinelibrary.wiley.com/doi/10.1002/bcp.70342 . 2026; 92(4): 1186-1195-.
107	クロルフェニラミンマレイン酸塩 d-クロルフェニラミンマレイン酸塩	Moon, S. et al. (Kangwon National University, Chuncheon, Korea). Development of a predictive model for eosinophilia in patients treated with ampicillin/sulbactam or piperacillin/tazobactam. Brit. J. Clin. Pharmacol. 2026; 92(4): 1078-1086-.

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NO	一般名	文献名
108	レベチラセタム	Honybun, E. et al. (University of Melbourne, Victoria, Australia). Neurocognitive outcomes of in utero exposure to antiepileptic medication: an Australian cohort study. <i>Epilepsia</i> . 2025; 66(Suppl.4): S43-.
109	葉酸	Qi, Yan Ping et.al. Folic acid supplementation and malaria susceptibility and severity among people taking antifolate antimalarial drugs in endemic areas. The Cochrane database of systematic reviews 2026;2:CD014217.
110	レベチラセタム	Honybun, E. et al.. Neurocognitive outcomes of in utero exposure to antiepileptic medication: an Australian cohort study. <i>Epilepsia</i> . 2025; 66(Suppl.4): S43-.
111	クロピドグレル硫酸塩	Park, H.W. et al.. Prognostic implication of CYP2C19 genotype according to clinical risk stratification after drug-eluting stent implantation. <i>Clin. Pharmacol. Ther.</i> . 2026; 119(4): 928-941.
112	メトロニダゾール	Mathew M, et al..CNS Toxicity Profile of Metronidazole: A Review of Spontaneous Reports in the AERS System. (Abstract Number: P-1980).Open Forum Infectious Diseases 2026;13(Supplement 1):S1213.
113	アセトアミノフェン	Colin-Leitzinger C, Aranzabal O, Johnson Courtney E, et al. Use of non-prescription analgesic medications and survival among Black women with ovarian cancer. <i>British Journal of Cancer</i> . 2026; 134(2): 237-244.
114	クロピドグレル硫酸塩	Park, H.W. et al. Prognostic implication of CYP2C19 genotype according to clinical risk stratification after drug-eluting stent implantation. <i>Clin. Pharmacol. Ther.</i> 2026, 119(4), 928-941
115	トラマドール塩酸塩・アセトアミノフェン配合剤	Wu, Y. et al. Association of regular paracetamol or ibuprofen usage with the risk of incident kidney stones. <i>Brit. J. Clin. Pharmacol.</i> 2026, 92(4), 1186-1195
116	デュロキセチン塩酸塩 フルボキサミンマレイン酸塩	Li S Y, Nag A, Ben-Israel D, et al. Serotonin reuptake inhibition and intracerebral hemorrhage risk after ischemic stroke: A multicenter retrospective study. <i>Clinical Neurology and Neurosurgery</i> . 2026; 262: 109309.
117	モキシフロキサシン塩酸塩	Wu Z, Sun W, Wang C. Clinical Characteristics, Diagnosis, and Outcomes of Moxifloxacin-Associated Bilateral Acute Iris Transillumination. <i>Ocul Immunol Inflamm.</i> 2026 Jan;34(1):112-117.
118	トラマドール塩酸塩・アセトアミノフェン配合剤	Wu Y, et al.. Association of regular paracetamol or ibuprofen usage with the risk of incident kidney stones.. <i>British journal of clinical pharmacology</i> . 2026; 92(4): 1186-1195.
119	レベチラセタム	Sheehy, O. et al.. Late pregnancy antiepileptic medication exposure and offspring neurodevelopmental risk: A multi-child cohort study. <i>Ann. Neurol.</i> . 2026; 99(3): 761-776.

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NO	一般名	文献名
120	乾燥BCG膀胱内用(日本株)	Varanasi, Paavana et al. Disseminated Mycobacterium bovis-BCG Infection Following Intravesical BCG Administration in Solid Organ Transplant Recipients. Transplant infectious disease : an official journal of the Transplantation Society 2026:e70220.
121	ラベプラゾールナトリウム	Masaya Takahashi. Potassium-competitive acid blocker has more negative impacts on clinical outcomes in patients with non-small cell lung cancer treated with checkpoint inhibitors than those of proton pump inhibitors. International Journal of Clinical Oncology 2025;30(8):1582-1592.
122	パクリタキセル	Shiori Iwane et al, ORIGINAL ARTICLE Heart Failure Impact of Pre-Existing Cardiovascular and Metabolic Conditions on the Development of Heart Failure After Paclitaxel Therapy-Real-World Study Based on a Nationwide Claims Database in Japan-, Circulation Reports, 8(4), 595-602(2026)
123	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)・セマ グルチド(遺伝子組換え)	M. Aboukaoud, et al. Depressed mood and suicidal thoughts reporting with GLP-1 receptor agonists in type 2 diabetes: A WHO VigiBase study. Journal of Affective Disorders. 2026; 407:121802
124	ブリモニジン酒石酸塩	Yang S, et al.. Topical Brimonidine Is Associated With Trabeculectomy Failure in Glaucoma Patients.. American Journal of Ophthalmology. 2026; 286: 59-66.
125	シロドシン	Zhao, Zihao; Wu, Changjing; Xiong, Yang; Wang, Wei; Qin, Feng; Yuan, JiuHong. Evaluating the safety profile of α -1 blockers, 5 α -reductase inhibitors, and PDE5I for BPH: a disproportionality analysis of real-world adverse events based on FDA adverse event reporting system (FAERS). The aging male : the official journal of the International Society for the Study of the Aging Male. 2026; 29(1): -2647019.
126	カフェイン含有一般用医薬品	Raof Negaresh. Caffeine Use in Sport: A Systematic Review and Meta-analysis of Acute Side Effects and Implications for Athlete Health and Safety. Sports Med . 2026 Apr 25
127	ダルベポエチン アルファ(遺伝子組換え) [後続2]	Kim, J.Y. et al.. Erythropoiesis-stimulating agents and development of cancer among patients receiving dialysis. JAMA Netw. Open 2026;9(2):e260140.
128	ダルベポエチン アルファ(遺伝子組換え)	Jae Young Kim, Jae Kwang Lee, Tae Ik Chang, HyungWoo Kim. Erythropoiesis-Stimulating Agents and Development of Cancer Among Patients Receiving Dialysis. JAMA Network Open. 2026;9(2):e260140
129	エポエチン アルファ(遺伝子組換え)	Jae Young Kim, Jae Kwang Lee, Tae Ik Chang, HyungWoo Kim. Erythropoiesis-Stimulating Agents and Development of Cancer Among Patients Receiving Dialysis. JAMA Network Open. 2026;9(2):e260140

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NO	一般名	文献名
130	ダルベポエチン アルファ(遺伝子組換え)	Jae Young Kim, Jae Kwang Lee, Tae Ik Chang, HyungWoo Kim. Erythropoiesis-Stimulating Agents and Development of Cancer Among Patients Receiving Dialysis. JAMA Network Open. 2026;9(2):e260140
131	メトホルミン塩酸塩	Ji W, 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-world analysis of the FAERS database..Endocrine Connections 2026;15(2):e250403(Article #)-e250403(Article #).
132	エソメプラゾールマグネシウム水和物 ランソプラゾール オメプラゾール ラベプラゾールナトリウム	Ilsoo Park et al.The association between proton pump inhibitor use and the risk of mortality in patients with kidney disease: a systematic review and meta-analysis.Eur. J. Clin. Pharmacol 2026;82(91):.
133	クロルフェニラミン含有一般用医薬品	Sohyun Moon et al.Development of a predictive model for eosinophilia in patients treated with ampicillin/sulbactam or piperacillin/tazobactam.Brit.J.Clin.Pharmacol.2026;92(4):1078-1086.
134	デキサメタゾン吉草酸エステル	Cao W, et al..Risk factors for drug-related ischemic stroke: an analysis of the FDA adverse event reporting system (FAERS)..Journal of Clinical Neuroscience 2026;148:111959(Article #).
135	タクロリムス水和物	Cao W, et al..Risk factors for drug-related ischemic stroke: an analysis of the FDA adverse event reporting system (FAERS)..Journal of Clinical Neuroscience 2026;148:111959(Article #).
136	コルヒチン	Ying Liu, Chunyan Wei, Yanling Yuan, Dan Zou, Bin Wu. Muscular toxicity of colchicine combined with statins: a real-world study based on the FDA adverse event reporting system database from 2004-2023. Front. Pharmacol. 15:1418498.. 2024.
137	コルヒチン	Sha Zhang, Ming-Ming Yan, Hui Zhao, Xiao-Yan, Deqiu Zhu. Rhabdomyolysis associated with concomitant use of colchicine and statins in the real world: identifying the likelihood of drug-drug interactions through the FDA adverse event reporting system. Front. Pharmacol. 15:1445324.. 2024.
138	アセトアミノフェン	Colin-Leitzinger C, Aranzabal O, Johnson CE, et al.; Use of non-prescription analgesic medications and survival among Black women with ovarian cancer. Brit. J. Cancer 2026;134(2):237-244.
139	ゾニサミド	Straub, L. et al. 『Prenatal antiseizure drug exposure and risk of neurodevelopmental disorders in children: population based cohort study』 BMJ 2026;392(8484),e085725
140	ケトプロフェン	Comparative cardiovascular safety of nonsteroidal anti-inflammatory drug versus colchicine use when initiating urate-lowering therapy among patients with gout: Target trial emulations Yokose, C. et al. (Massachusetts General Hospital and Harvard Medical School, MA., USA) Arthritis Rheumatol. 77(12),1767-1777,2025

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NO	一般名	文献名
141	オメプラゾール ランソプラゾール	The association between proton pump inhibitor use and the risk of mortality in patients with kidney disease: a systematic review and meta-analysis Park, I. et al. (Eastern University, PA., USA) Europ. J. Clin. Pharmacol. 82(4),91,2026
142	アザチオプリン	Salehi, Amir Mohammad 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.
143	テストステロンエナント酸エステル テストステロンエナント酸エステル・エストラ ジオール吉草酸エステル	White, Alexander E et al. Preoperative testosterone replacement therapy is associated with increased rates of periprosthetic joint infection, acute kidney injury, and emergency department utilization after total shoulder arthroplasty: a propensity-score matched analysis. Journal of shoulder and elbow surgery. 2026; 35 (3): 689 – 696.
144	プロゲステロン	Xu, Ren et al. Safety profile of progesterone: Insights from an FDA Adverse Event Reporting System (FAERS)-based pharmacovigilance study. The Journal of international medical research. 2026; 54 (2): 3000605261417447.
145	ロクロニウム臭化物	Wang, M..Association between anesthetic administration and mortality in patients with hemorrhagic stroke: Analysis of the MIMIC-IV database.Clinical Neurology and Neurosurgery. 2026;263:109321.
146	アスピリン・ボノプラザンフマル酸塩配合剤	Cai Z, Meng Y, Yang W, Han Y, Cao D, Zhang B. Aspirin and other nonsteroidal anti-inflammatory drugs (NSAIDs) for preventing colorectal cancer and colorectal adenoma in the general population. Cochrane database of systematic reviews. 2026;4:CD015266
147	ビマトプロスト	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. 2026;427.
148	タクロリムス水和物	Zhu Y, et al..Skin cancer associated with calcineurin inhibitors treatment: analysis of FAERS database..Expert opinion on drug safety 2026;25(4):703-709.
149	トラネキサム酸	Increased risk of thromboembolic events with oral tranexamic acid in a large retrospective cohort using TriNetX..Journal of the American Academy of Dermatology 2026;94(4):1283-1285.
150	ミダゾラム	Kannan Sridharan, et al.. Drug-associated torsades de pointes and QT prolongation in infants: A focused real-world disproportionality analysis pharmacovigilance study. Pediatr Neonatol. 2026
151	セルトラリン塩酸塩	Hsiu-Ting Chien, et al.. Ventricular Arrhythmia and Sudden Death Risk With Concomitant Antipsychotic and SSRI Use. JAMA Network Open. 2026; 9(4): e266028-.

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NO	一般名	文献名
152	ピタバスタチンカルシウム	Singh, A.K. et al. Amnesia associations with statins: a pharmacovigilance study of the FDA Adverse Event Reporting System (FAERS). Am. J. Health-Syst. Pharm. 2026; 83(Suppl.2):S2555.
153	トラマドール塩酸塩・アセトアミノフェン配合剤	Lam, J.R. et al. Association of acetaminophen use with clinical outcomes in older adults with osteoarthritis: A global propensity-matched retrospective cohort analysis. Arthritis Rheumatol. 2025; 77(Suppl.9):4036-4037.
154	ゾルピデム酒石酸塩	Zolpidem use and the risk of arrhythmia: A nationwide population-based cohort study in Taiwan. J Chin Med Assoc. 2026 Apr 1;89(4):284-292.
155	デノスマブ(遺伝子組換え)[デノスマブ後続1]	Lu, Shaohuan et al. Mining the FAERS database reveals new safety signals for 120?mg denosumab in oncology practice. PloS one. 2026; 21 (2): e0342188.
156	次亜塩素酸ナトリウム含有一般用医薬品	Erdal, G G 1 ; Balkan, M 1 Department of Medical Biology and Genetics, Faculty of Medicine, Dicle University, Diyarbakir, Turkey. Chromosomal Aberrations in Peripheral Blood Lymphocyte Cultures of Women Exposed to Sodium Hypochlorite. Nigerian journal of clinical practice. 2026; 29(3): 340-349.
157	レベチラセタム	Sheehy, O. et al. (CHU Sainte-Justine, Montreal, Canada). Late pregnancy antiseizure medication exposure and offspring neurodevelopmental risk: A multi-child cohort study. Ann. Neurol.. 2026; 99(3): 761-776-.
158	インフリキシマブ(遺伝子組換え)[後続3]	Ota, R. Serious Infection Risk With TNF Inhibitors vs. JAK Inhibitors in Rheumatoid Arthritis: A Nationwide Claims-Based Cohort Study. Journal of Clinical Pharmacology and Therapeutics. 2026;119(5):1307-1316
159	ダントロレンナトリウム水和物	Clinical Outcomes of Dantrolene in Neuroleptic Malignant Syndrome: A Nationwide Retrospective Study Acta Psychiatr Scand. 2026 Jun;153(6):627-635.
160	ノルフロキサシン	Wicherski, Julia 1 ; Peltner, Jonas 2 ; Becker, Cornelia 1 ; Schussel, Katrin 3 ; Bruckner, Gabriela 3 ; Schlotmann, Andreas 3 ; Schroder, Helmut 3 ;. Fluoroquinolone-Associated Peripheral and Central Nervous System-Related Disorders: A Large German Claims-Based Cohort Study. European Journal of Neurology. 2026; 33(4): e70585-.
161	イブプロフェン イブプロフェン含有一般用医薬品 ケトプロフェン インドメタシン	Duong CH, Quentin E, Demailly R, Quantin C, Escolano S, Botton J, et al. Association between exposure to non-steroidal anti-inflammatory drugs in pregnancy and miscarriage risk: a French nationwide retrospective cohort study. BMJ Open. 2026;16:e111456.
162	アスピリン・ランソプラゾール配合剤	Cancer Incidence and Mortality With Aspirin in Older Adults: Follow-Up of the ASPREE Trial. JAMA oncology. 2026. 12(3): 285-294

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NO	一般名	文献名
163	メドロキシプロゲステロン酢酸エステル	Abou-Al-Shaar, H. Pattern of Intracranial Meningiomas Associated With Prolonged DMPA Use: Systematic Review of Synthetic Progestins and Case Series of DMPA-Associated Intracranial Meningiomas. Neurosurgery. 2026
164	メトトレキサート	Mocikova, H. The Efficacy and Toxicity of CNS Prophylaxis in Diffuse Large B-Cell Lymphoma (CLSG-CNS-01): A Randomized, Multicenter, Prospective Phase 3 Trial. Hematological oncology. 2026;44(3)
165	シスプラチン	John Bukuru.Comparative analysis of prevalences of sensorineural hearing loss from chemoradiotherapy versus radiotherapy in head and neck cancer patients: a systematic review and meta-analysis.BMC Cancer 2026;26(1):224.
166	シルデナフィルクエン酸塩	Wei, Mingyan; Chen, Xiaodong; Feng, Ke; Wu, Shinan; Ma, Panqin; Han, Yi; Chen, Qian; Liu, Zuguo. Signals of Drug-Related Retinal Fibrosis: Findings From a 20-Year Disproportionality Analysis of Global Spontaneous Reports. Translational vision science & technology. 2026; 15(4): -8.
167	クロベタゾールプロピオン酸エステル	Thomas Delvin, et al.Unsuspected Adverse Drug Reactions to Dermatologic Medications: An Epidemiological Hypothesis-Free Screening Study of Real-World Data in Denmark.Drug Safety 2026;49(5):553-565.
168	フィンゴリモド塩酸塩	Bar Rosh ほか, Association of Neurodevelopmental Disorders and Congenital Anomalies With Prenatal Multiple Sclerosis Treatment-Real-World Historical Cohort Study, Clin. Pharmacol. Ther. 119 (6) 1565-1573 (2026. 6)
169	インスリン グラルギン(遺伝子組換え)[後続2]	Nupur Garg, Charu Mehra Kamal, Harish Chander. Investigating the Role of Insulin and Its Analogs in Breast Cancer Proliferation, International Journal of Peptide Research and Therapeutics. 2026;32:3-42
170	エスシタロプラムシュウ酸塩 セルトラリン塩酸塩 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 アリピプラゾール オランザピン クエチアピンフマル酸塩 スルピリド ブロナンセリン リスペリドン	Hsiu-Ting Chien et al,Ventricular Arrhythmia and Sudden Death Risk With Concomitant Antipsychotic and SSRI Use,JAMA Network Open,9(4),e266028(2026)
171	アフリベルセプト(遺伝子組換え)	Lakhani, Moiz et.al. Association of Anti-VEGF Therapy with Reported Ocular Adverse Events: A Global Pharmacovigilance Analysis. Cancer medicine 2026;10(3):265-282.
172	アフリベルセプト(遺伝子組換え)	Baysal, Senay Guven et.al. Neurodevelopment of patients who received intravitreal bevacizumab or aflibercept for type 1 and aggressive retinopathy of prematurity. European journal of ophthalmology 2023;33(6):2243-2249.

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NO	一般名	文献名
173	アレンドロン酸ナトリウム水和物	Sondhi, M. et al.. Breaking bones, breaking hearts: A FAERS perspective on osteoporosis medications. Arthritis Rheumatol.. 2025; 77(Suppl.9): 2160–2162.
174	葉酸	Qing, Shunjie et.al. Folate promotes colorectal cancer progression by impairing CD8+ T cell function and recruitment via SLC19A1/p-AKT/NOTCH1 axis and CCL5 downregulation. Journal of translational medicine 2026;24(1).
175	葉酸	Saville, Jessica R et.al. Exploring the Role of Environmental Factors on Chromosomal Translocations Associated With Childhood Leukaemia. Cancer medicine 2026;15(3):e71713.
176	アセトアミノフェン	Lam, J.R.Association of acetaminophen use with clinical outcomes in older adults with osteoarthritis: A global propensity-matched retrospective cohort analysis. Arthritis Rheumatol. 2025;77(9):4036–4037.
177	トラマドール塩酸塩・アセトアミノフェン配合剤	Lam, J.R. et al. Association of acetaminophen use with clinical outcomes in older adults with osteoarthritis: A global propensity-matched retrospective cohort analysis. Arthritis Rheumatol.. 2025; 77(Suppl.9): 4036–4037.
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180	アスピリン	Tsutsumi, T.Aspirin use and Mediterranean diet adherence as factors associated with overall mortality in patients with MASLD in NHANES.Hepatol. Res. 2026;56(3):330–338.
181	アセトアミノフェン	Lam, J.R.Association of acetaminophen use with clinical outcomes in older adults with osteoarthritis: A global propensity-matched retrospective cohort analysis. Arthritis Rheumatol. 2025;77(Suppl.9):4036–4037.
182	アセトアミノフェン	Pei-Chen Lee, Yu-Hsuan Chuang, Ya-Hui Hu, Chia-Ni Lin, Chung-Yi Li, Ying-Yeh Chen, Julia E Heck, Giselle Bellia, Haoran Zhuo, Onyebuchi A Arah, Zeyan Liew. Maternal Acetaminophen Use and Child Neurodevelopment. JAMA Pediatr. 2026 May 1;180(5):527–534.
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NO	一般名	文献名
184	ロサルタンカリウム・ヒドロクロロチアジド配合剤	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. British Journal of Clinical Pharmacology 2026; 92(1) :220-229
185	パルナパリンナトリウム	van der Zande, J.A. et al.. Pregnancy with a prosthetic heart valve, thrombosis, and bleeding: the ESC EORP Registry of Pregnancy and Cardiac disease III. Europ. Heart J.. 2026; 47(11): 1318-1335.
186	デノスマブ(遺伝子組換え)[後続1]	Lam, Justin Riley et al. Denosumab and Cardiovascular Risk in Dialysis Patients With Osteoporosis: A Retrospective Cohort Study. Journal of clinical rheumatology : practical reports on rheumatic & musculoskeletal diseases. 2026; 32 (3): 101-104.
187	トラマドール塩酸塩・アセトアミノフェン配合剤	Lam, J.R. et al. Association of acetaminophen use with clinical outcomes in older adults with osteoarthritis: A global propensity-matched retrospective cohort analysis. Arthritis Rheumatol. 2025, 77(Suppl.9), 4036-4037
188	ピタバスタチンカルシウム プラバスタチンナトリウム	Singh, A.K. et al. Amnesia associations with statins: a pharmacovigilance study of the FDA Adverse Event Reporting System (FAERS). Am. J. Health-Syst. Pharm. 2026; 83(Suppl.2): S2555-.
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192	アスピリン ワルファリンカリウム	Yanagisawa Y, et al. Maternal and neonatal outcomes of antithrombotic therapy in pregnant women with valvular or complex congenital heart disease: a nationwide retrospective cohort study in Japan. Eur J Clin Pharmacol. 2026 May;82(136).
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NO	一般名	文献名
195	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	Aydin Guclu, Ozge 1 ; Sariyeva Ismayilov, Ayna 2 1 Department of Pulmonology, Uludag University Faculty of Medicine, Bursa, Turkey 2 Department of Ophthalmology, Bursa Yuksek Ihtisas Training and Research Hospital, Bursa, Turkey. Ocular Surface, Intraocular Pressure, and Lens Condition in Bronchodilator and Steroid-Treated Patients with Chronic Pulmonary Disease. Medical principles and practice : international journal of the Kuwait University, Health Science Centre. 2023; 32(4-5): 288-296.
196	インドメタシン セレコキシブ ジクロフェナクナトリウム	Duong, C.-H. et al. Association between exposure to non-steroidal anti-inflammatory drugs in pregnancy and miscarriage risk: a French nationwide retrospective cohort study. BMJ Open. 2026; 16(3): e111456-.
197	クロピドグレル硫酸塩	Shao, D. et al.. Real-world evaluation of CYP2C19 inhibitor phenoconversion on clopidogrel clinical effectiveness after percutaneous coronary intervention. Clin. Pharmacol. Ther.. 2026; 119(Suppl.1): S81-.
198	アフリベルセプト(遺伝子組換え)	Nishizaki, Maki et.al. Impact of vascular endothelial growth factor inhibitor-induced hypertension on continued cancer treatment: a systematic review and meta-analysis. Hypertension research : official journal of the Japanese Society of Hypertension 2026;49(4):1495-1508.
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200	ビソプロロールフマル酸塩	Rossello, X. et al.Beta-blockers after myocardial infarction: effects according to sex in the REBOOT trial.Europ. Heart J. 47(6),701-715,2026
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202	ゾルピデム酒石酸塩	Chen HJ, et al.. Zolpidem use and the risk of arrhythmia: A nationwide population-based cohort study in Taiwan.. Journal of the Chinese Medical Association : JCMA. 2026; 89(4): 284-292.
203	バラシクロビル塩酸塩	JAPIC-Q No.: J2600898 タイトル: Original article: Amenamevir and Risk of Noninfectious Encephalopathy/Delirium-A Disproportionality Signal Analysis Using the JADER Database. 著者: Shingo Nemoto (Aisei Pharmacy Center South) 掲載: Y29/薬局薬学/(ISSN:1884-3077);0/18(1)72- 80/(2026.4.30)
204	チザニジン塩酸塩	Jiahe Dengほか, Pe-048-1 Muscle Relaxant Use Increases the Risk of Amyotrophic Lateral Sclerosis:Finding from the UK Biobank, 第67回日本 神経学会学術大会(2026.5.20,21,22,23)

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206	アセトアミノフェン	Berard, A. et al. Systematic review and meta-analysis: Acetaminophen use during pregnancy and the risk of neurodevelopmental disorders in childhood.J. Am. Acad. Child Adoles. Psychiat. 2026;65(4):484-504.
207	ニコランジル	Chen Chen, Long Daying, Lei Yunhong, Yang Luhuan, Zhang Rong. A retrospective analysis of gastrointestinal adverse events associated with nicorandil using the FDA Adverse Event Reporting System (FAERS) following STROBE guidelines. Medicine. 2026;105(21)
208	メドロキシプロゲステロン酢酸エステル	Braman, B.. Epidemiological and clinical data link depot medroxyprogesterone acetate to meningioma. Neuro-Oncology. 2026
209	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)・セマグルチド(遺伝子組換え)	Niazi S, et al. Timing and duration of glucagon-like peptide-1 receptor agonist use and risk of nonarteritic anterior ischaemic optic neuropathy. Acta Ophthalmologica. 2026; 00: 1-10
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211	アスピリン・ボノプラザンフマル酸塩配合剤	Ilyas MH, Daher M, Deshpande V, Lindsay A, Abboud JA, Kassam HF. Pre-operative antiplatelet therapy is associated with increased risk of periprosthetic joint infection following total shoulder arthroplasty. Journal of shoulder and elbow arthroplasty. 2026;10(1):100010
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213	バソプレシン	Shang, J.. Combined Association of the Fibrinogen-to-Albumin Ratio and the Uric Acid-to-Albumin Ratio with Mortality in Critically Ill Patients with Acute Kidney Injury Receiving Continuous Renal Replacement Therapy: A Retrospective Cohort Study. Journal of Clinical Medicine. 2026
214	タクロリムス水和物	Hsiang—chen Hsieh.Post—Transplant Malignancies in Taiwanese Kidney Transplant Recipients: Incidence, Temporal Trends, and Immunosuppressive Risk Factors in a Single—Center Cohort.第113回日本泌尿器科学会総会,2026.4.23,24,25,26,京都府京都市(113);2026.

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NO	一般名	文献名
215	オキシブチニン塩酸塩	Hilomi Iwai, Shimako Tanaka, Eriko Nakatani, Satoshi Miyata, Jun Yamato, Masaki Kogawa, et al.. Regular Article Associations between Anticholinergic Use and Dementia Risk in a Prevalent-User Cohort: Analysis of Japanese Medication Histories as Real-World Data. Biological & Pharmaceutical Bulletin. 2026;49(4):654-660
216	ゾレドロン酸水和物 リセドロン酸ナトリウム水和物	Sondhi, M. et al. (University of Washington, WA., USA). Breaking bones, breaking hearts: A FAERS perspective on osteoporosis medications. Arthritis Rheumatol.. 2025; 77(Suppl.9): 2160-2162.
217	ミダゾラム	Jun Zheng J, Jie Gao J, Min Wang M, Xi Chen X, Wen Han W. Propofol versus Midazolam With 30-Day Mortality in Sepsis-Associated Acute Kidney Injury: A MIMIC-IV Analysis
218	アセトアミノフェン	Lam, J.R. et al. (Albert Einstein Medical Center, PA., USA). Association of acetaminophen use with clinical outcomes in older adults with osteoarthritis: A global propensity-matched retrospective cohort analysis. Arthritis Rheumatol.. 2025; 77(Suppl.9): 4036-4037-.
219	テストステロンエナント酸エステル テストステロンエナント酸エステル・エストラジオール吉草酸エステル	Ayala-Ortiz, Jose et al. Testosterone Replacement Therapy Is Associated with Extensor Mechanism Disruption after Total Knee Arthroplasty. The journal of knee surgery. 2026; 39 (6): 317 - 321.
220	デノスマブ(遺伝子組換え)[後続1]	Daher, Mohammad et al. The Association Between Perioperative Denosumab and Local Recurrence After Surgical Management of Giant Cell Tumors: A Meta-Analysis. The Journal of bone and joint surgery. American volume. 2026; 108 (8): 564-571.
221	グリコピロニウムトシル酸塩水和物	Lan Y, et al..Cardiac disorders associated with compound long-acting bronchodilators for inhalation: a pharmacovigilance analysis of the FDA adverse event reporting system database..Frontiers in Cardiovascular Medicine 2026;13:1715192(Article #).
222	アテノロール	Rossello X, Dominguez-Rodriguez A, Latini R, et al. Beta-blockers after myocardial infarction: effects according to sex in the REBOOT trial. Europ. Heart J. 2026 ; 47(6) : 701-715.
223	ケトプロフェン	Duong C-H, Quentin E, Demailly E, et al. Association between exposure to non-steroidal anti-inflammatory drugs in pregnancy and miscarriage risk: a French nationwide retrospective cohort study. BMJ Open 2026 ; 16(3) : e111456.
224	サラゾスルファピリジン	Merrell S, Siebert Z, Duncan B, Boylan P. Aminosalicylate-induced pericardial syndromes: A systematic review of case reports. Am. J. Health-Syst. Pharm. 2026 ; 83(Suppl.2) : S2418-S2419
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NO	一般名	文献名
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227	スキサメトニウム塩化物水和物	Pedersen, K..Peri-operative hypersensitivity reactions to neuromuscular blocking drugs in New Zealand 2013–2019: a retrospective observational study.Anaesthesia. 2026;81(4):513–520.
228	クロピドグレル硫酸塩・アスピリン	Tsutsumi, T. et al. Aspirin use and Mediterranean diet adherence as factors associated with overall mortality in patients with MASLD in NHANES.Hepatol. Res. 56(3),330–338,2026
229	ケトプロフェン	Duong, C.-H. et al. 『Association between exposure to non-steroidal anti-inflammatory drugs in pregnancy and miscarriage risk: a French nationwide retrospective cohort study』 BMJ Open 2026;16(3),e111456
230	プレガバリン	Campbell, S. et al. 『Risk of cardiovascular events is higher in pregabalin users versus duloxetine: A cohort study among veterans with chronic musculoskeletal pain』 Arthritis Rheumatol. 2025;77,1601–1602
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232	乾燥BCG膀胱内用(日本株)	Garras, Youssef et al.Bacillus Calmette–Guerin therapy in the management of upper tract urothelial carcinoma in-situ: a systematic review.Translational Andrology and Urology 2026;15(5).
233	乾燥BCG膀胱内用(日本株)	Shore, Neal D. et al.Sasanlimab taken together with Bacillus Calmette–Guerin (BCG) compared with BCG alone in people with high-risk non-muscle invasive bladder cancer: a plain language summary.Future oncology (London, England) 2026;1–13.
234	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	Graeca, Meghan.Vestibular brainstem impairment following in utero exposure to high dose paracetamol.Brain research 2026;1883:–150282.
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236	フェンタニルクエン酸塩 フェンタニル	Jenkins B, et al. Investigating the prevalence, predictors and outcomes associated with enteral feeding intolerance in critically ill adults: A retrospective cohort study. Clinical Nutrition ESPEN. 2026;73:103269–.
237	エキセメスタン	Li, W.. Exemestane induces neurodevelopmental defects and behavioral disorder in zebrafish embryos by p53 signaling pathway. Comparative Biochemistry and Physiology. Toxicology and Pharmacology. 2026;307

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238	シルデナフィルクエン酸塩	Groom, K.M.; Bruins, M.E.; Liauw, J.; Jakobsen, J.C.; Olsen, M.H.; Gluud, C.; Kariya, C.; Mackay, L.K.; von Dadelszen, P.; Sharp, A.; Lim, K.; Ganzevoort, W.. Short-Term Outcomes of Maternal Phosphodiesterase Type 5 Inhibitors for Fetal Growth Restriction: Preplanned Systematic Review and Individual Participant Data Meta-Analyses. Journal of Paediatrics and Child Health. 2026; 62: 119-119.
239	トラマドール塩酸塩・アセトアミノフェン配合剤	Lee PC, et al.. Maternal Acetaminophen Use and Child Neurodevelopment.. JAMA pediatrics. 2026; 180(5): 527-534.
240	トラマドール塩酸塩・アセトアミノフェン配合剤	Graeca M, et al.. Vestibular brainstem impairment following in utero exposure to high dose paracetamol.. Brain research. 2026; 1883: 150282-.
241	トラゾドン塩酸塩	Hubert Dabrowski, Tomasz Zabkowski, Kamil Ciechan, Marcin Wajszczuk, Hubert Andrzej Krzepkowski, Tomasz W. Kaminski, et al.. Clinical Observations of Psychiatric and Sexual Outcomes in Patients with Trazodone-Associated Ischemic Priapism. Medicina (Lithuania). 2026;62(4):612
242	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	Chen, Jie-Hai, Luo, Qing-Ming, Tu, Yuan-Yan. Real world pharmacovigilance assessment of drug related perinatal depression risks. Frontiers in pharmacology. 17. 2026;;1820606.doi:10.3389/fphar.2026.1820606.
243	セチリジン塩酸塩	ADR News Bulletin 2026 May (Volume 28 Number 1) [Internet]. https://isomer-user-content.by.gov.sg/95/0653c163-c1fd-4b7e-8a93-b7e3b3e6d58e/ADR%20News%20May%202026%20Vol%2028%20No%201.pdf
244	炭酸リチウム	Zeng, Yining et al.. Real-world pharmacovigilance insights and clinical safety signal characterization of the classic mood stabilizer-lithium carbonate: A disproportionality analysis based on FAERS data. Journal of Affective Disorders. 2026; 406: 121685-.
245	シルデナフィルクエン酸塩	Shah, Jaffer; Serhan, Henriette; Festok, Muhamad; Ahmed, Harris; Solli, Elena; Mahrous, M. Abdallah; Kovacs, Kyle D.; Kiss, Szilard. Sildenafil use and risk of serous retinal detachment in men with erectile dysfunction in US. Eye (Basingstoke). 2026; 40(6): 916-917. 未公表
246	アナグレリド塩酸塩水和物	Yuuma Sakamoto et al., PS-11 Anagrelide Enhanced Lysyl Oxidase Expression in Bone Marrow Stromal Cells via MPN Cells, The 16th JSH International Symposium 2026 in KAMAKURA(2026.5.15,16)
247	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	Smith, C.A, et al. Acne incidence and severity in transgender individuals. JAMA Dermatol. 2026;162 (3):255-263.

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NO	一般名	文献名
248	リドカイン	Bregje O. van Oldenmark et al. Prevalence of methemoglobinemia after lidocaine as add-on therapy in neonatal seizures. European journal of pediatrics. 2026;185(5)
249	アセトアミノフェン	Berard, A. et al. (University of Montreal, Quebec, Canada). Systematic review and meta-analysis: Acetaminophen use during pregnancy and the risk of neurodevelopmental disorders in childhood. J. Am. Acad. Child Adoles. Psychiat.. 2026; 65(4): 484-504-.
250	ミフェプリストン・ミソプロストール	Kukrer S, Gulumser C, Arl?er S, Yucel N. Double-Balloon Catheter Alone or Combined with Oxytocin, Dinoprostone, or Misoprostol for Labor Induction in Late- and Post-Term Pregnancies: A Retrospective Cohort Study. Int J Womens Health. 2026 May 18;18:600653.
251	トラマドール塩酸塩・アセトアミノフェン配合剤	Lee, P.-C. et al. Maternal acetaminophen use and child neurodevelopment. JAMA Pediatr. 2026; 180(5):527-534.
252	エプコリタマブ(遺伝子組換え)	ElBeblawy R, Black M, Eysha M, Zaki IH, Hamed M, Abid MB. Impact of recent chemotherapy exposure on overall survival in patients with diffuse large B-cell lymphoma receiving bispecific antibody therapy. Journal of Clinical Oncology. 2026;44:e19093
253	エプコリタマブ(遺伝子組換え)	Siva NK, Waris SA, Ray S, Khan MA, Shah SAM, Safi SUD. Impact of pre-existing autoimmune disease on clinical outcomes in patients treated with bispecific monoclonal antibodies for B-cell lymphomas. Journal of Clinical Oncology. 2026;44:e19008
254	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	江左 佳樹, 岡崎 周平, 江左 佳樹, 岡崎 周平, 甲田 亨, 望月 秀樹, 甲田 亨, 山本 司郎, 望月 秀樹, 渡邊 大. O-45-2 HIV感染者における頭蓋内脳動脈狭窄の有病率と危険因子の検討. 第67回日本神経学会学術大会. 420
255	アスピリン ビソプロロールフマル酸塩	Zheng, W. et al. Signal detection of drug-induced esophageal ulcer across 20 years of real-world study: Focus on 49 high-risk medicines. J. Int'l Med. Res.. 2026; 54(3):1-14.
256	アジスロマイシン水和物	Wang, Z. et al. (China Three Gorges University, Hubei, Gastrointestinal safety of oral erythromycin, clarithromycin, and azithromycin in pediatric patients: a FAERS pharmacovigilance study.Pediatr. Res. 99(3),1051-1059,2026
257	デソゲストレル・エチニルエストラジオール	Jingyu Li, Ling Qin, Yingwei Fu, Qiong Wu, Xiangpei Fang, Hongyan Liu. Comparative adverse event reporting patterns of desogestrel versus norethisterone in third-generation combined oral contraceptives: A disproportionality analysis of the FAERS satabase. Medicine. 2026;105(21):e48669
258	ドンペリドン メトクロプラミド 塩酸メトクロプラミド	Alejandro Arana. et al.. Risk of Out-of-Hospital Sudden Cardiac Death in Users of Domperidone, Proton Pump Inhibitors, or Metoclopramide: A Population-Based Nested Case-Control Study. Drug Saf. 2025; 38: 1187-1199.

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NO	一般名	文献名
259	アスピリン	Khan, M..Efficacy and safety of aspirin-free versus aspirin-based strategies in patients with acute coronary syndrome undergoing percutaneous coronary intervention: A systematic review and meta-analysis.J. Cardiovasc. Pharmacol 2026;87(4):209-218.
260	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 非ピリン系感冒剤(4) アスピリン	Sebastian O. Ekenze et al.Periconceptional Use of Analgesics and Severity of Structural Birth Defects.Clin. Pharmacol. Ther. 2026;120(1):114-121.
261	アザシチジン	Brunel, AS. et al. Epidemiology, risk factors, and outcomes of neutropenic enterocolitis in onco-hematological patients according to chemotherapy regimen. Clin. Infect. Dis.. 2026; 82(2): e296-e307.
262	ブスルファン クリサントスパーゼ ホリナートカルシウム レボホリナートカルシウム メルカプトプリン水和物 ジヌツキシマブ(遺伝子組換え)	He, Y. et al. Multiomics integration and pharmacovigilance mining to decode the molecular mechanisms and biomarkers of drug-induced hepatic sinusoidal obstruction syndrome. Int'l J. Clin. Pract.. 2026: 4806584-.
263	トラスツズマブ(遺伝子組換え)[後続3]	Maneechote, C.. Ranolazine exerts cardioprotection through attenuating mitochondrial dynamic imbalance in trastuzumab-induced cardiotoxicity in rats. Biochemical Pharmacology. 2026;250 (Pt 1)
264	アスピリン	Khan, M. Efficacy and safety of aspirin-free versus aspirin-based strategies in patients with acute coronary syndrome undergoing percutaneous coronary intervention: A systematic review and meta-analysis.Journal of Cardiovascular Pharmacology. 2026;87(4):209-218.
265	アモキシシリン水和物	Li W, et al.. Prenatal amoxicillin exposure impairs mouse alveolar development via Tet3-mediated hypo-hydroxymethylation of Nkx2-1 promoter.. Toxicology and applied pharmacology. 2026; 511: 117817-.
266	アスピリン・ボノプラザンフマル酸塩配合剤	Inanc IH, Yildirim OT, Chaudhry A, Inanc FA, Chikho R, Sotomayor F, et al. Aspirin Versus No Antiplatelet Therapy After TAVR in Very Elderly High-Bleeding-Risk Patients: A Propensity-Matched Global Cohort Study. (Abstract Number: 900.03). JACC: Cardiovascular Interventions. 2026;19(5 Suppl):S62
267	アセトアミノフェン	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 2025;15(12) : e112203
268	フェンタニル クラリスロマイシン	Tony Antoniou et al.Opioid Toxicity Following Concomitant Use of Macrolide Antibiotics with Fentanyl, Hydromorphone,or Oxycodone:A Population-Based Study. Clin. Pharmacol. Ther. 2026;120(1):122-138.
269	ベンラリズマブ(遺伝子組換え)	アストラゼネカ. Regulatory Notification for Fasenra Dominica termination

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NO	一般名	文献名
270	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	Colunga LLE, et al.. 405: EMPIRIC COLISTIMETHATE MAY REDUCE ICU SURVIVAL IN MDR GRAM-NEGATIVE BACTERIA: A RETROSPECTIVE STUDY.. Critical Care Medicine. 2026; 54(3S): 405-.
271	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	Moon JM, et al..Risk of avascular necrosis in patients with inflammatory bowel disease: Insights from a nationwide cohort study and the impact of corticosteroid use..Digestive and liver disease : official journal of the Italian Society of Gastroenterology and the Italian Association for the Study of the Liver 2025;57(1.0):176-183.0.
272	テストステロンエナント酸エステル テストステロンエナント酸エステル・エストラジオール吉草酸エステル	Omurzakov, Argen et al. Preoperative Testosterone Replacement Therapy Is Associated With Increased Complication Risk After Total Knee Arthroplasty: A Propensity-Matched Analysis of 13,250 Patients. The Journal of arthroplasty. 2026; 41 (7): 2056 – 2061.
273	レボホリナートカルシウム	He, Y. et al. (Tianjin Medical University, Tianjin, China). Multiomics integration and pharmacovigilance mining to decode the molecular mechanisms and biomarkers of drug-induced hepatic sinusoidal obstruction syndrome. Int'l J. Clin. Pract.. 2026; 2026: 4806584-.
274	組換えRSウイルスワクチン	Patricia C. Lloyd, et al.. Evaluation of Guillain-Barre syndrome following Respiratory Syncytial Virus Vaccination among Medicare Beneficiaries 65 Years and Older. medRxiv. 2024
275	セマグルチド(遺伝子組換え) 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 インスリン イコデク(遺伝子組換え)・セマグルチド(遺伝子組換え)	Kakkar A M, et al. Optic Ischaemic Neuropathy in Incretin-Based Therapy: A Comparative Analysis of Real-World Safety Data. Diabetes, obesity & metabolism. DOI: http://dx.doi.org/10.1111/dom.70952
276	メロニダゾール	Boissiere-O'Neill T, et al..Exposure to Systemic Antimicrobials During Pregnancy and Risk of Miscarriage: A Population-Based Registry Study..BJOG: An International Journal of Obstetrics and Gynaecology 2026;133(7):1394-1404.
277	イトラコナゾール	Cao, D. et al..Cardiotoxicity associated with antifungal agents: A pharmacovigilance analysis of the FDA Adverse Event Reporting System.Int'l J. Clin. Pharmacol. Ther. 2026;64(3):103-114.
278	クラリスロマイシン アジスロマイシン水和物	Wang, Z. et al. (China Three Gorges University, Hubei, China). Gastrointestinal safety of oral erythromycin, clarithromycin, and azithromycin in pediatric patients: a FAERS pharmacovigilance study. Pediat. Res.. 2026; 99(3): 1051-1059-.

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NO	一般名	文献名
279	アシクロビル アロプリノール イマチニブメシル酸塩 ゲムシタビン塩酸塩 d-クロルフェニラミンマレイン酸塩 クロルフェニラミンマレイン酸塩 ポリコナゾール ボルテゾミブ ホリナートカルシウム オキサリプラチン	He, Y. et al. (Tianjin Medical University, Tianjin, China). Multiomics integration and pharmacovigilance mining to decode the molecular mechanisms and biomarkers of drug-induced hepatic sinusoidal obstruction syndrome. Int'l J. Clin. Pract. 2026; 2026: 4806584-.
280	コルヒチン	Laudani, C. et al. (University of Catania, Catania, Italy). Safety and efficacy of colchicine across the spectrum of coronary artery disease: A systematic review and meta-analysis of 20 randomized trials. Clin. Pharmacol. Ther.. 2026; 119(6): 1431-1439.
281	アロプリノール エスシタロプラムシュウ酸塩 クロピドグレル硫酸塩 タクロリムス水和物 メクロプラミド 塩酸メクロプラミド	Zheng, W. et al. Signal detection of drug-induced esophageal ulcer across 20 years of real-world study: Focus on 49 high-risk medicines. J. Int'l Med. Res.. 2026; 54(3):1-14.
282	セフトリアキソンナトリウム水和物 ランソプラゾール	Satoru Mitsuboshi. Concomitant use of lansoprazole and ceftriaxone is associated with an increased risk of ventricular arrhythmias and cardiac arrest in a large Japanese hospital databases. Journal of Infection 89 (2024) 106202 2024;89:.
283	セフトリアキソンナトリウム水和物 ランソプラゾール	Anthony D. Bai. Ceftriaxone and the Risk of Ventricular Arrhythmia, Cardiac Arrest, and Death Among Patients Receiving Lansoprazole. JAMA Network Open 2023;6(10):1-12.
284	組換えRSウイルスワクチン	Junchao Li, et al.. Post-licensure safety of respiratory syncytial virus vaccines, Vaccine Adverse Event Reporting System, United States, May 2023–December 2024. Prev Med Rep.. 2025;56:103150
285	アスコルビン酸カルシウム含有一般用医薬品	Sander Rozemeijer. Early high-dose vitamin C for out-of-hospital cardiac arrest: the VITaCCA randomized clinical trial. Intensive Care Med . . 2026 Jun 16
286	ジフェンヒドラミン含有一般用医薬品 塩酸プソイドエフェドリン含有一般用医薬品	Nagalakshmi Narasimhaswamy. Disproportionality analysis of drug-associated tinnitus safety signals: a 43-year pharmacovigilance study. Naunyn Schmiedeberg's Arch Pharmacol. 2026 Jun 20
287	ブリモニジン酒石酸塩	Topical Brimonidine Is Associated With Trabeculectomy Failure in Glaucoma Patients. American Journal of Ophthalmology. 2026 Jun;286: 59-66.
288	コロナウイルス(SARS-CoV-2)RNAワクチン	Cecilia Acuti Martellucci. COVID-19 VACCINATION, ALL-CAUSE MORTALITY, AND HOSPITALIZATION FOR CANCER: 30-MONTH COHORT STUDY IN AN ITALIAN PROVINCE.
289	コロナウイルス(SARS-CoV-2)RNAワクチン	Hong Jin Kim. 1-year risks of cancers associated with COVID-19 vaccination: a large population-based cohort study in South Korea.

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NO	一般名	文献名
290	カルバマゼピン	HLA genotype testing for carbamazepine, F311oxcarbazepine and eslicarbazepine: A guideline developed by the UK Centre of Excellence in Regulatory Science and Innovation in Pharmacogenomics (CERSI-PGx). British journal of clinical pharmacology 2026; 92(7): 1957-1976.
291	シルデナフィルクエン酸塩	Sridharan, Kannan; Sivaramakrishnan, Gowri. Hypotensive Events Associated With PDE-5 Inhibitors in Pulmonary Arterial Hypertension: Assessment of the USFDA Adverse Event Reporting System Using Disproportionality and Interaction Analysis. Hospital pharmacy. 2026: -00185787261445857.
292	ランソプラゾール	Satoru Mitsuboshi. Concomitant use of lansoprazole and ceftriaxone is associated with an increased risk of ventricular arrhythmias and cardiac arrest in a large Japanese hospital database. Journal of Infection 2024;89:.
293	ランソプラゾール	Anthony D. Bai. Ceftriaxone and the Risk of Ventricular Arrhythmia, Cardiac Arrest, and Death Among Patients Receiving Lansoprazole. JAMA Network Open. 2023;6(10):e2339893. doi:10.1001/jamanetworkopen.2023.39893 2023;:.
294	アスピリン	Occhipinti, G. Sex differences in dual antiplatelet therapy de-escalation strategies after percutaneous coronary intervention: a network meta-analysis. European Heart Journal. 2026;47(16):1901-1913.
295	レボドパ・カルビドパ水和物	Elena Garasto, Kristi Meksi, Rocco Cerroni, Nicola Biagio Mercuri, Alessandro Stefani, Camilla Rocchi. Is Levodopa Fueling Peripheral Nerve Damage? A Clinical and Neurophysiological Insight Into Polyneuropathy in Parkinson's Disease. Muscle & Nerve. 2026;74(1):22-9
296	アレンドロン酸ナトリウム水和物	Bianca Maria Ribeiro de Oliveira, Maria Julia Alves de Melo, Werbson Lima Guarana, Camilla Albertina Dantas de Lima, Alexandre Domingues Barbosa, Paula Sandrin-Garcia. Dysregulation of myddosome complex genes its related to alendronate treatment failure in osteoporosis postmenopausal patients. Genetics and Molecular Biology. 2026;49(1):e20250070
297	ロサルタンカリウム・ヒドロクロチアジド配合剤	Chaw-Ning Lee, Shih-Chieh Shao, Chao-Chun Yang, Jia-Horung Hung, Edward Chia-Cheng Lai, Ching-Chi Chi. Risk of skin cancer from hydrochlorothiazide and other diuretics across races: A global cohort study. Environmental toxicology and pharmacology. 2026;124:1-9
298	ブリモニジン酒石酸塩 ラタノプロスト	SEN YANG et al. Topical brimonidine is associated with trabeculectomy failure in glaucoma patients. American Journal of Ophthalmology. 2026;286:59-66.

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NO	一般名	文献名
299	レボフロキサシン水和物	Raguram, K.H. et al. Fluoroquinolones and the risk of panic attacks: a systematic review and disproportionality analysis using individual case safety reports from the FDA Adverse Event Reporting System (FAERS) database. J. Antimicrob. Chemother. 2026;81(4):dkag083.
300	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	Hu Q, Wang H. Extended vs Intermittent Infusion of Meropenem with Colistimethate Sodium and Risk of Acute Kidney Injury in Critically Ill Patients: A Propensity Score-Matched Retrospective Cohort Study.. Infection and Drug Resistance. 2026; 19: 594482(Article #)-.
301	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	Zhang J, et al.. Predictors of clinical outcomes in Chinese patients with carbapenem-resistant Gram-negative bacterial infections receiving colistimethate sodium: a retrospective cohort study.. Frontiers in cellular and infection microbiology. 2026; 16: 1824625-.
302	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	Bahar F, et al. Liraglutide may be associated with increased skin cancer risk: A propensity score-matched analysis. Journal of Clinical Oncology. 2026; 16(44): e21504 - e21504.
303	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)・セマグルチド(遺伝子組換え)	Salti T, et al. Optic nerve and retinal ganglion cell changes following semaglutide exposure in healthy mice. Neuro-Ophthalmology. 2026; 50: 79
304	アバコパン	David R.W. Jayne, Peter A. Merkel, Thomas J. Schal, Pirow Bekker.. RETRACTED: Avacopan for the Treatment of ANCA-Associated Vasculitis. The New England Journal of Medicine. 2021. ANCA関連血管炎診療ガイドライン2023におけるアバコパンに関する推奨について
305	デキサメタゾン	Pulsipher, A.M..Pneumocystis jirovecii pneumonia in patients with CNS tumors receiving dexamethasone: clinical outcomes and prophylaxis gaps.J. Neuro-Oncol 2026;177(1):51.
306	クロルヘキシジン塩酸塩含有製剤	Pinchumphonsaeng, C. et al. IgE-mediated chlorhexidine hypersensitivity: A 10-year retrospective cohort study in Thailand. J. Allergy Clin. Immunol. 2026;157(2),Suppl.:AB101.
307	クロピドグレル硫酸塩 エソメプラゾールマグネシウム水和物	Hong, J.-H. et al.. Increased risk of ischemic events in patients with stroke treated with clopidogrel and a P-CAB or PPI. Stroke. 2026; 57(5): 1164-1172.
308	イリノテカン塩酸塩水和物	Xiang M, et al..A Self-Assembled Irinotecan Nanomedicine Abrogates Steatohepatitis-Induced Liver Metastasis and Potentiates Antitumor Efficacy against Colorectal Cancer..ACS nano 2026;20(17.0):13086.0-13104.0.
309	ミダゾラム	Zheng J, et al. Propofol versus Midazolam With 30-Day Mortality in Sepsis-Associated Acute Kidney Injury: A MIMIC-IV Analysis. The Journal of surgical research (321)巻、(559.0-569.0)頁、(2026)年

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NO	一般名	文献名
310	ゾルピデム酒石酸塩 ミルタザピン デュロキセチン塩酸塩	Asselin, L. et al. Drugs associated with behavioral addictions: Real world analysis using the WHO pharmacovigilance database. Therapie. 2026;81(3):200-211.
311	ラタノプロスト	Sun, Hong; Bu, Fengjiao; Xin, Xiu; Yan, Jingchao; Huang, Taomin. Uncovering drug-associated risk signals for neovascular age-related macular degeneration: an integrative pharmacovigilance and proteogenomic study. Eye (London, England). 2026.
312	エスシタロプラムシュウ酸塩	Deora, K. et al. (Harbor-UCLA Medical Center, CA., USA). Neonatal respiratory distress following SSRI exposure: beyond prematurity and across agents. J. Invest. Med.. 2026; 74(2): NP168-.
313	アジスロマイシン水和物 クラリスロマイシン フルコナゾール	Boissiere-O'Neill, T. et al. (University of Queensland, Queensland, Australia). Exposure to systemic antimicrobials during pregnancy and risk of miscarriage: A population-based registry study. BJOG. 2026; 133(7): 1394-1404-.
314	硫酸アルミニウムカリウム水和物・タンニン酸	内痔核治療法研究会 第5回有害事象委員会 報告書
315	デキサメタゾン	Anne-Sophie Brunel et al.Epidemiology, Risk Factors, and Outcomes of Neutropenic Enterocolitis in Onco-Hematological Patients According to Chemotherapy Regimen.Clinical Infectious Diseases.2026;82(2):e296-e307.
316	アスピリン・ボノプラザンフマル酸塩配合剤	Khan F, Chandra MB, Alam Z. Impact of aspirin use on clinical outcomes in antiphospholipid syndrome patients with arterial thrombosis: A real-world cohort study. (Abstract Number: 905). Blood. 2025;146(Suppl 1):952
317	アセトアミノフェン	Ekenze, S.O. et al.Periconceptional use of analgesics and severity of structural birth defects.Clin. Pharmacol. Ther. 2026;120(1):114-121.
318	レボフロキサシン水和物	Raguram, K.H. et al.Fluoroquinolones and the risk of panic attacks: a systematic review and disproportionality analysis using individual case safety reports from the FDA Adverse Event Reporting System (FAERS) database.J. Antimicrob. Chemother. 81(4),dkag083,2026
319	レベチラセタム	Honybun E, et al.. Neurocognitive Outcomes of In Utero Exposure to Antiseizure Medication: An Australian Cohort Study.. Neurology. 2026; 107(1): e218122-.
320	インドメタシン含有一般用医薬品	Hasidim AA, et al. First-trimester nonsteroidal anti-inflammatory drugs exposure and risk of major congenital malformations: A retrospective register-based cohort study. PLOS Medicine. 2026;23(5):e1005063-.
321	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	Lee, P.-C.Maternal acetaminophen use and child neurodevelopment.JAMA Pediatrics 2026;180(5):527-534.

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NO	一般名	文献名
322	ボニコグ アルファ(遺伝子組換え) ルリオクトコグ アルファ ペゴル(遺伝子組換え)	Guo J, Wei L, Liu J, Zhang J, Wang H, Lu W. A Comprehensive Disproportionality Analysis of Drug-Related Head Injury Reports Using the FAERS Database. Brain and Behavior. 2026;16(6):e71549
323	デノスマブ(遺伝子組換え)[後続1]	Pilc, Emily Margaret et al. Impact of Osteoporosis Medications on Postoperative Complications Following Total Knee Arthroplasty. The journal of knee surgery. 2026; 39 (8): 434 – 439.
324	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)・セマグルチド(遺伝子組換え)	Moon S, et al. Psychiatric Safety Signals of GLP-1 Receptor Agonists: A FAERS-Based Pharmacovigilance Study with Explainable Machine Learning. Pharmaceuticals. 2026: 19(6); 953
325	カフェイン水和物	Sebastian O. Ekenze.Periconceptional Use of Analgesics and Severity of Structural Birth Defects.Clinical Pharmacology and Therapeutics. 2026;120(11):114-121.
326	アスピリン	Sebastian O. Ekenze.Periconceptional Use of Analgesics and Severity of Structural Birth Defects.Clinical Pharmacology and Therapeutics. 2026;120(11):114-121.
327	クリサントスパーゼ	Raack, E.J. et al. Novel genetic risk factor identified for L-asparaginase-induced pancreatitis in pediatric patients with cancer. Pediatr. Blood Cancer. 2026; 73(6): e70284-.
328	リネゾリド	Naseralallah, L.. Linezolid-induced lactic acidosis in critically ill patients: A multicentre study of incidence, severity and predictors. The British Journal of Clinical Pharmacology. 2026;92(7):2239—2249
329	エルデカルシトール	Kinoshita, Teruhisa; Kondo, Yuki; Sakazaki, Yuka; Takimoto, Norio; Ishitsuka, Yoichi. Drug-drug interaction signals between carbonic anhydrase inhibitors and vitamin D preparations in urinary tract stones: disproportionality analysis evaluation from Japanese spontaneous reports of adverse events.. Journal of Pharmaceutical Health Care and Sciences. 2026;12:1
330	カルシトリオール	Kinoshita, Teruhisa; Kondo, Yuki; Sakazaki, Yuka; Takimoto, Norio; Ishitsuka, Yoichi. Drug-drug interaction signals between carbonic anhydrase inhibitors and vitamin D preparations in urinary tract stones: disproportionality analysis evaluation from Japanese spontaneous reports of adverse events.. Journal of Pharmaceutical Health Care and Sciences. 2026;12:1
331	アルファカルシドール	Kinoshita, Teruhisa; Kondo, Yuki; Sakazaki, Yuka; Takimoto, Norio; Ishitsuka, Yoichi. Drug-drug interaction signals between carbonic anhydrase inhibitors and vitamin D preparations in urinary tract stones: disproportionality analysis evaluation from Japanese spontaneous reports of adverse events.. Journal of Pharmaceutical Health Care and Sciences. 2026;12:1

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NO	一般名	文献名
332	レベチラセタム セチリジン塩酸塩	吉川 博、他. P-04 大規模副作用DBを用いた抗てんかん薬と抗ヒスタミン薬併用時のてんかん発作リスク評価. 第28回日本医薬品情報学会総会・学術大会; 2026 Jul 11-2026 Jul 12; .
333	デクスラゾキサネ	Li, Jie; Wang, Yilei; Gao, Liyuan; Jia, Jianhua; Liu, Jinfeng; Jiang, Zhitao. Drug-induced neutropenia: A comprehensive pharmacovigilance study of the FAERS database. Medicine (United States). 2026; 105(16): e48434-e48434.
334	ドロスピレノン	Hasselblad Lundstrom, Nicklas , Hjorslev Knudgaard, Mette , Skaarup Pedersen, Michael , Schougaard Christiansen, Marie Louise , Wessel Skovlund, Charlotte. Contraceptive Progestogens and Incident Meningioma. JAMA network open. 2026; 9(7): e2622603-.
335	クエチアピンフマル酸塩	Usluogullari FH, et al.. Drug-related suicidal events in children and teenagers: Age-stratified insights from FAERS.. Legal medicine (Tokyo, Japan). 2026; 81: 102800-.
336	モンテルカストナトリウム	Usluogullari FH, et al.. Drug-related suicidal events in children and teenagers: Age-stratified insights from FAERS.. Legal medicine (Tokyo, Japan). 2026; 81: 102800-.
337	パロキセチン塩酸塩水和物	Usluogullari FH, et al.. Drug-related suicidal events in children and teenagers: Age-stratified insights from FAERS.. Legal medicine (Tokyo, Japan). 2026; 81: 102800-.
338	トラマドール塩酸塩・アセトアミノフェン配合剤	Usluogullari FH, et al.. Drug-related suicidal events in children and teenagers: Age-stratified insights from FAERS.. Legal medicine (Tokyo, Japan). 2026; 81: 102800-.
339	チモロールマレイン酸塩 ドルゾラミド塩酸塩・チモロールマレイン酸塩 ビマトプロスト ブリモニジン酒石酸塩	Machado LF, et al.. Fixed Triple-Combination Bimatoprost/Brimonidine/Timolol Versus Separate Administration in Glaucoma: Randomized Clinical Trial.. Journal of ocular pharmacology and therapeutics : the official journal of the Association for Ocular Pharmacology and Therapeutics. 2026; 42(5): 289-298.
340	ミフェプリストン・ミソプロストール	Pertez-Machluf R, Youran Kimhi M, Yedidia Moser R, Arbib N, Daykan Y, Weitzner O, Schonman R, Klein Z, Yagur Y. Is a history of cesarean section a predictive factor for the failure of medical management in spontaneous abortion? Arch Gynecol Obstet. 2026 Jun 27.
341	メロニダゾール	Boissiere-O'Neill, T..Exposure to systemic antimicrobials during pregnancy and risk of miscarriage: A population-based registry study.BJOG 2026;133(7):1394-1404.
342	プラミペキソール塩酸塩水和物	Mu, X. et al. The cardiovascular safety of antiparkinsonian drugs - analysis of signals in the FDA Adverse Event Report System database. Basic Clin. Pharmacol. Toxicol.. 2026; 138(6): e70242-.

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NO	一般名	文献名
343	エタネルセプト(遺伝子組換え)[後続2]	Baldini, S. et al. Drugs associated the most with retroperitoneal fibrosis: Assessment of the 1969–2025 Food and Drug Administration (FDA) pharmacovigilance database. J. Urol. 2026; 215(5): Suppl.,e957–.
344	精製ヒアルロン酸ナトリウム	Xie X, et al. Prior intra-articular sodium hyaluronate injection as a novel predictor of isolated distal deep vein thrombosis after knee surgery: development and validation of a 5-factor nomogram. Research and practice in thrombosis and haemostasis. 2026; 10(4): 106619–.
345	メドロキシプロゲステロン酢酸エステル	Lundstrom, N.. Contraceptive Progestogens and Incident Meningioma. JAMA Network Open. 2026;9(7)
346	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・アスピリン	Sebastian O. Ekenze et al. 『Periconceptional Use of Analgesics and Severity of Structural Birth Defects』 Clin. Pharmacol. Ther.2026;120(1),114～121
347	乾燥抗D(Rho)人免疫グロブリン	Huisheng Liang, et al. Assessing drug-associated adverse events of spontaneous abortion or fetal death: A disproportionality analysis based on FDA adverse event reporting system. Pak J Pharm Sci. 2026;39(8):2420–2432.
348	アダリムマブ(遺伝子組換え)[後続4]	Driscoll, C.B. et al. Tumor necrosis alpha inhibitor therapy is associated with increased long-term risk of nonmelanoma skin cancer and melanoma: A retrospective cohort study. J. Am. Acad. Dermatol. 2026;94(6):1723–1730
349	セファレキシシン	Boissiere-O'Neill T, van Gelder M M H J, Engjom H M, Nordeng H M E. Exposure to systemic antimicrobials during pregnancy and risk of miscarriage: A population-based registry study. BJOG 2026; 133(7): 1394–1404.
350	トラマドール塩酸塩・アセトアミノフェン配合剤 レボフロキサシン水和物 エゼチミブ レボセチリジン塩酸塩	Tian, X. et al. Pharmacovigilance signal detection for drug-induced vanishing bile duct syndrome using the FDA Adverse Event Reporting System. Int'l J. Clin. Pract. 2026; 2026:6035774.
351	ロピニロール塩酸塩 プラミペキソール塩酸塩水和物	Mu, X. et al. The cardiovascular safety of antiparkinsonian drugs – analysis of signals in the FDA Adverse Event Report System database. Basic Clin. Pharmacol. Toxicol. 2026; 138(6):e70242.
352	バルサルタン・アムロジピンベシル酸塩配合剤 イルベサルタン テルミサルタン バルサルタン	Huang, J. et al. Antihypertensives and skin cancer: Evidence from the FDA Adverse Event Reporting System. J. Am. Acad. Dermatol. 2026; 94(6): 1771–1774.
353	ロスバスタチンカルシウム	Chen, X. et al. Short-term effect of rosuvastatin versus atorvastatin on the corrected QT interval: a target trial emulation. Europ. J. Clin. Pharmacol. 2026; 82(6): 148.

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NO	一般名	文献名
354	バルサルタン バルサルタン・アムロジピンベシル酸塩配合剤	Watanabe, Y. et al. Relevant adverse events and drug discontinuation of sacubitril/valsartan in patients with transthyretin amyloid cardiomyopathy – Insights from the REVIEW-HF registry. Int'l Heart J. 2026; 67(3): 221–227.
355	クエチアピルフマル酸塩	Alem, G.M. et al. (Prince Sattam Bin Abdulaziz University, Al Kharj, Saudi Arabia). Perinatal safety of quetiapine during pregnancy: A systematic review, meta-analysis, and evidence gaps. J. Clin. Psychopharmacol.. 2026; 46(3): 322–337–.
356	混合死菌・ヒドロコルチゾン	Li J, et al..Drug-induced neutropenia: A comprehensive pharmacovigilance study of the FAERS database..Medicine (United States) 2026;105(16):e48434.
357	大腸菌死菌・ヒドロコルチゾン	Li J, et al..Drug-induced neutropenia: A comprehensive pharmacovigilance study of the FAERS database..Medicine (United States) 2026;105(16):e48434.
358	デキサメタゾン吉草酸エステル	Li J, et al..Drug-induced neutropenia: A comprehensive pharmacovigilance study of the FAERS database..Medicine (United States) 2026;105(16):e48434.
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360	アジスロマイシン水和物	Cozacov, T. et al. (Schneider Children's Medical Center of Israel, Petach Tikwa, Israel). Early antibiotics usage during infancy is associated with high risk of celiac disease autoimmunity: A population-based study. Pediat. Infect. Dis. J.. 2026; 45(6): 475–481–.
361	アスピリン	Mori, H.Elevated risk of complications in patients receiving dual antithrombotic therapy undergoing hepatectomy: A single-center audit of 749 cases.Ann. Gastroenterol. Surg. 2026;10(3):883–892.
362	デュロキシセチン塩酸塩 ミルタザピン オランザピン ゾルピデム酒石酸塩	Asselin, L. et al.. Drugs associated with behavioral addictions: Real world analysis using the WHO pharmacovigilance database. Therapie. 2026; 81(3): 200–211.
363	セレコキシブ クロピドグレル硫酸塩 ジクロフェナクナトリウム エゼチミブ レベチラセタム レボセチリジン塩酸塩 レボフロキサシン水和物 セルトラリン塩酸塩 テルビナフィン塩酸塩	Tian, X. et al. Pharmacovigilance signal detection for drug-induced vanishing bile duct syndrome using the FDA Adverse Event Reporting System. Int'l J. Clin. Pract. 2026; 2026: 6035774–.

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NO	一般名	文献名
364	アムロジピンベシル酸塩 カンデサルタン シレキセチル ドキサゾシンメシル酸塩 ロサルタンカリウム テルミサルタン オルメサルタン メドキシミル	Huang, J. et al. Antihypertensives and skin cancer: Evidence from the FDA Adverse Event Reporting System. J. Am. Acad. Dermatol.. 2026; 94(6): 1771-1774.
365	リスペリドン	Mina, G. N. et al. Exposure to antipsychotic medication is associated with less days alive and free from catatonia in critically ill patients.Crti. Care Med. 2026;54(5):1169-1179.
366	クロピドグレル硫酸塩	Shao D, et al. Impact of CYP2C19 and CYP3A4 inhibitor use on clopidogrel clinical effectiveness in CYP2C19 genotyped patients undergoing percutaneous coronary intervention. Clin Pharmacol Ther. 2026 Aug;120(2):531-541.
367	コロナウイルス(SARS-CoV-2)RNAワ クチン	Tulisibaike B.. Post-Marketing Safety of mRNA Vaccines: A Real-World Study Integrating Literature Case Reports and Vaccine Adverse Event Reporting System. Vaccines. 2026
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371	クエチアピンフマル酸塩	Effects of age, sex, daily dose, comorbidity and co-medication on venlafaxine-associated cardiovascular adverse events: A pharmacovigilance analysis of the FDA Adverse Event Reporting System database
372	エストラジオール・酢酸ノルエチステロン	Nair, D.G, et al. Mamma mia! The effect of perinatal maternal factors in the neonatal QT. J. Am. Coll. Cardiol. 2026;87(13)SA:A44-.
373	ソマトロピン(遺伝子組換え)	Xiao K, Chen X, Wu S, Lu W, Chen R, Qi Z et al. Large-scale real-world evaluation of drug-associated papilledema. Vis Neurosci.2026; 43: e031. https://dx.doi.org/10.48130/vns-0026-0028
374	レボフロキサシン水和物	Raguram K H, Sidhu M, Omrani M A, et al. Fluoroquinolones and the risk of panic attacks: a systematic review and disproportionality analysis using individual case safety reports from the FDA Adverse Event Reporting System (FAERS) database. J Antimicrob Chemother. 2026;81(4):dkag083.
375	クラリスロマイシン	Antoniou T, Yang J, Juurlink D N, et al. Opioid toxicity following concomitant use of macrolide antibiotics with fentanyl, hydromorphone, or oxycodone: A population-based study. Clin Pharmacol Ther. 2026;120(1):122-138

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NO	一般名	文献名
376	イブプロフェン	Ekenze, S.O. et al. Periconceptional use of analgesics and severity of structural birth defects. Clin. Pharmacol. Ther. 2026;120(1):114-121.
377	アメナメビル	根本 真吾. アメナメビルと脳症関連有害事象のシグナル解析: JADERデータベースを用いた年齢・性別・併用薬・時系列による補正的評価. 第19回日本薬局学会学術総会講演要旨集 2025;:O-6-11.
378	トラネキサム酸	Porto JR, et al. Tranexamic acid lowers transfusions and readmissions in high-risk total knee arthroplasty patients, but neurologic risks remain in patients with seizures or visual disturbances. Knee Surg Sports Traumatol Arthrosc. 2026;34(7):2445-2454.
379	ゲムシタビン塩酸塩	森木 邦明、伴藤 貢、藤吉 正哉. ゲムシタビン乾燥凍結製剤から液剤への切り替えによる皮疹の出現 に関する検討. 第28 回日本医薬品情報学会総会・学術大会 (2026.7.11,12). 2026;111
380	リトドリン塩酸塩	Toba, Mikayo; Moriwaki, Mutsuko; Kakehashi, Masayuki; Oi, Rie; Fudono, Ayako; Fushimi, Kiyohide; Miyasaka, Naoyuki. Association between betamimetics tocolysis duration and maternal adverse events: a national real-world data analysis from Japan. Scientific reports. 2026; 16(1).
381	リネゾリド	Martinez-Guitian M, et al.. Prolonged linezolid therapy induces progressive mitochondrial dysfunction in human peripheral blood mononuclear cells.. Journal of translational medicine. 2026; 24(1): 789-.
382	セルトラリン塩酸塩	Phogole CM, et al.. The sertraline metabolite, desmethylsertraline, may be implicated in adverse outcomes reported after gestational sertraline use: insights from a study in zebrafish.. Pharmacological reports : PR. 2025; 77(5): 1374-1388.
383	トラマドール塩酸塩・アセトアミノフェン配合剤	Kim, H.J. et al. Acetaminophen exposure in an aging population and neurodegenerative outcomes. Europ. J. Clin. Pharmacol. 2026;82(7):173.
384	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)・セマグルチド(遺伝子組換え)	Chrzanowski J, et al. Semaglutide-associated risk of nonarteritic anterior ischemic optic neuropathy in patients with type 2 diabetes: A systematic review and meta-analysis of observational studies. PLOS Medicine. 2026; 23(5): e1005064. https://doi.org/10.1371/journal.pmed.1005064
385	美白化粧品(医薬部外品)	雑誌名: Molecules. 2026 Feb 28;31(5):822. doi: 10.3390/molecules31050822. 題名: In Vitro Safety Profiling and Leukoderma-Relevant Hazard Assessment of Raspberry Ketone Versus Polygonum cillinerve Total Anthraquinones in a Keratinocyte-Melanocyte Co-Culture Model (ケラチノサイト・メラノサイト共培養モデルにおけるラズベリーケトンとタデ科植物の総アントラキノン類の in vitro 安全性プロファイリングおよび白斑関連ハザード評価) 著者: Manyi Hou, Xiaoyu Yang, Xin Nong, Congfen He, Yan Liang, Lei Liu

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NO	一般名	文献名
386	美白化粧品(医薬部外品)	<p>雑誌名:Nat Commun. 2026 Apr 17. doi 10.1038/s41467-026-72064-w.</p> <p>題名:Aberrant laminin signaling drives melanocyte dedifferentiation and unveils a tractable therapeutic target in vitiligo (異常なラミニンシグナル伝達がメラノサイトの脱分化を促進し、白斑における治療標的となる可能性を明らかにする)</p> <p>著者: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, Ichiro Katayama</p>
387	美白化粧品(医薬部外品)	<p>雑誌名:bioRxiv preprint doi: https://doi.org/10.64898/2026.06.05.730514</p> <p>題名:Staurosporine drives non-canonical melanocyte maturation by coupling β-catenin signaling to actin-dependent dendrite remodeling (スタウロスポリンは、β-カテニンシグナル伝達をアクチン依存的な樹状突起リモデリングに関連させることで、非古典的なメラノサイト成熟を促進する)</p> <p>著者:Kangning Xu, Lingli Yang, Sylvia Lai, Fei Yang, Yasutaka Kuroda, Daisuke Tsuruta, and Ichiro Katayama</p>