

NO	一般名	文献名
1	リスペリドン オランザピン プロナンセリン クエチアピンプマル酸塩	Maeshima,T.et al. Risk of unfavorable outcomes of thromboembolism with antipsychotic drug use:analysis Using the Japanese Adverse Drug Event Report database 臨床薬理 2022,53(1),3-10
2	クロピドグレル硫酸塩	Desai,A.et al. Risk of GI bleeding after urgent ERCP in patients on dual anti-platelet therapy:A nationwide population-based cohort study Am.J.Gastroenterol.2021,116(Suppl.),S296
3	オクスカルバゼピン	Effect of levetiracetam and oxcarbazepine on 4-year fragility fracture risk among prepubertal and pubertal children with epilepsy. Whitney D, Caird M, Hurvitz E, Rajapakse C, Fedak Romanowski E. Epilepsia. 2021 SEP;62(9):2180-2189.
4	アルプラゾラム	Noh, Y.. First-trimester exposure to benzodiazepines and risk of congenital malformations in offspring: A population-based cohort study in South Korea. PLoS medicine. 2022;19(3):e1003945
5	アセトアミノフェン	Chao Zeng, Lynn Rosenberg, Xiaoxiao Li, et al. Sodium-containing acetaminophen and cardiovascular outcomes in individuals with and without hypertension. European Heart Journal. 2022; 0(0): 1-14.
6	トラスツズマブ(遺伝子組換え)[後続3]	Yang, H.. Risk of heart disease following treatment for breast cancer: results from a population-based cohort study. eLife. 2022;11
7	ポリコナゾール	Hendrix, M.. Voriconazole Versus Itraconazole for the Initial and Step-down Treatment of Histoplasmosis: A Retrospective Cohort. Clinical infectious disease: an official publication of the Infectious Diseases. 2021;73(11):e3727-e3732
8	ノルアドレナリン	Klitgaard TL, et al..Lower versus higher oxygenation targets in critically ill patients with severe hypoxaemia: secondary Bayesian analysis to explore heterogeneous treatment effects in the Handling Oxygenation Targets in the Intensive Care Unit (HOT-ICU) trial.British journal of anaesthesia.2022;128(1):55-64.
9	クロピドグレル硫酸塩	Effects of the CYP2C19 LoF allele on major adverse cardiovascular events associated with clopidogrel in acute coronary syndrome patients undergoing percutaneous coronary intervention: a meta-analysis M Biswas, C Sukasem, MS Khatun Kali, B Ibrahim Pharmacogenomics. 2022 Feb;23(3):207-220
10	ハロペリドール	Fife D, et al.. Stroke Risk Among Non-Elderly Users of Haloperidol or First-Generation Antipsychotics vs Second-Generation Antipsychotics: A Cohort Study from a US Health Insurance Claims Database.. Drugs - Real World Outcomes. 2021;8(4):481-496
11	トラマドール塩酸塩・アセトアミノフェン配合剤	Tarar, Z.I. et al.. Non-alcoholic fatty liver disease is associated with worse outcomes in hospitalized patients with acetaminophen toxicity: A retrospective cohort study. Am. J. Gastroenterol.. 2021; 116(Suppl.): S509-.
12	トラマドール塩酸塩・アセトアミノフェン配合剤	Bowie, A.C. et al. Prescribed opioid analgesics in early pregnancy and the risk of congenital anomalies: a population-based cohort study. CMAJ 2022;194(5):E152-E162.
13	乾燥BCGワクチン	Chua N, et al. A systematic review of live vaccine outcomes in infants exposed to biologic disease modifying anti-rheumatic medications (DMARDs) in-utero. Rheumatology (Oxford). 2022 Mar 8;keac141. doi: 10.1093/rheumatology/keac141.
14	リスペリドン オランザピン	Rahman, T. et al.. Risk of breast cancer with prolactin elevating antipsychotic drugs: an observational study of US women (ages 18-64 years). J. Clin. Psychopharmacol.. 2022; 42(1): 7-16.
15	フェノバルビタール フェニトイン カルバマゼピン	Neuropsychological effects in children exposed to anticonvulsant monotherapy during gestation: Phenobarbital, carbamazepine, and phenytoin Epilepsy & behavior, 2022, 127, 108533
16	クロピドグレル硫酸塩	Desai, A. et al. (MetroHealth Medical Center, OH., USA). Comparison of post-ERCP GI bleeding between patients on dual anti-platelet therapy and aspirin alone: A nationwide population-based cohort study. Am. J. Gastroenterol.. 2021; 116(Suppl.): S296-S297-.
17	クロピドグレル硫酸塩 ランソプラゾール	Kim, B.J. et al. (Chung-Ang University College of Medicine, Seoul, Korea). Systematic review with meta-analysis: influence of individual proton pump inhibitors on clinical outcomes in patients receiving clopidogrel following percutaneous coronary intervention. Am. J. Gastroenterol.. 2021; 116(Suppl.): S292-.
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19	エタネルセプト(遺伝子組換え)[後続1]	Tumor Necrosis Factor Inhibitors and the Risk of Cancer among Older Americans with Rheumatoid Arthritis Monica E. D'Arcy, Daniel C. Beachler, Ruth M. Pfeiffer, Jeffrey R. Curtis, Xavier Mariette, Raphael Seror, Parag Mahale, Donna R. Rivera, Elizabeth L. Yanik, and Eric A. Engels Cancer Epidemiology, Biomarkers & Prevention 30,11 2059-2067 2021
20	アルテプララーゼ(遺伝子組換え)	Lindsey R. Kuohn B.A., Alison L. Herman B.A., Alexandria L. Soto B.S., Emily J. Gilmore M.D., Kevin N. Sheth M.D., Jennifer A. Kim M.D.Ph.D., Stacy C. Brown M. D., Lawrence J. Hirsch M. D., et al.. Hospital Revisits for Post-Ischemic Stroke Epilepsy after Acute Stroke Interventions. Journal of Stroke and Cerebrovascular Diseases. 2022;31(1):1-11

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NO	一般名	文献名
21	アドレナリン ツロブテロール	Sato K, et al. Stress cardiomyopathy (Takotsubo syndrome) in patients who received adrenergic agonist drugs: A pharmacovigilance study using the Japanese Adverse Drug Event Report (JADER) database. Journal of Cardiology. 2022;79(1):36-41
22	カルバゾクロム・アスコルビン酸配合剤	High dose intravenous vitamin C treatment in Sepsis: associations with acute kidney injury and mortality. McCune TR, et al. •Division of Nephrology, Department of Internal Medicine, Eastern Virginia Medical School, 301 Riverview Ave, Suite 600, Norfolk, Virginia, 23510, USA. BMC nephrology 22巻1号、387頁、2021年
23	ホスフェニトインナトリウム水和物 フェノバルビタールナトリウム	Kang L, Duan Y, Chen C, Li S, Li M, Chen L, Wen Z. Structure-Activity Relationship (SAR) Model for Predicting Teratogenic Risk of Antiseizure Medications in Pregnancy by Using Support Vector Machine. Frontiers in pharmacology. 2022 FEB 25;13:747935.
24	オキシコドン塩酸塩水和物	Wen X, et al.. Maternal Complications and Prescription Opioid Exposure During Pregnancy: Using Marginal Structural Models.. Drug Safety. 2021; 44(12): 1297-1309 DOI:10.1007/s40264-021-01115-6.
25	プレドニゾロン プレドニゾロンコハク酸エステルナトリウム プレドニゾロン酢酸エステル	Masao Hagihara et al. Practical management of patients with hematological diseases during the COVID-19 pandemic in Japan. International Journal of Hematology. 2021; 114(6): 709-718. Shin Ohara et al. Clinical characteristics and risk factors associated with nosocomial COVID-19 infection in patients with hematological disorders in Japan. International Journal of Hematology. 2021; 114(6): 719-724.
26	炭酸リチウム	Yeh, Ta-Chuan et al.. Bipolar women's antepartum psychotropic exposure and offspring risk of attention-deficit/hyperactivity disorder and autism spectrum disorder. Journal of Affective Disorders. 2021; 295: 1407-1414.
27	バンコマイシン塩酸塩	Yu, K. C. et al. Relationships between creatinine increase and mortality rates in patients given vancomycin in 76 hospitals: The increasing role of infectious disease pharmacists Am. J. Health-Syst. Pharm. 2021, 78(23), 2116-2125
28	リスペリドン オランザピン	Rahman, T. et al. Risk of breast cancer with prolactin elevating antipsychotic drugs: an observational study of US women (ages 18-64 Years) J. Clin. Psychopharmacol. 2022, 42(1), 7-16
29	カプトプリル エナラプリルマレイン酸塩	Song, G. et al. Antihypertensive drug use and psoriasis: A systematic review, meta- and network meta-analysis Brit. J. Clin. Pharmacol. 2022, 88(3), 933-941
30	インドメタシンナトリウム水和物	Wolfes J, Ellermann C, Baumer S, Fehr M, Willy K, Wegner F, Leitz P, Eckardt L, Frommeyer G. Experimental evidence for proarrhythmic effects of nonsteroidal anti-inflammatory drugs in a sensitive whole-heart model. Basic & clinical pharmacology & toxicology. 2022 JAN;130(1):103-109.
31	ジゴキシン	Digoxin in Patients With Advanced Heart Failure and Sinus Rhythm Submitted to Cardiac Resynchronization Therapy-Is There Any Benefit? Fernandes C, et al. •Faculty of Medicine, University of Coimbra, Coimbra, Portugal. Journal of cardiovascular pharmacology 79巻1号、e87-e93頁、2022年
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35	ヘパリンナトリウム	Wouter van der Steen et al.Safety and efficacy of aspirin, unfractionated heparin, both, or neither during endovascular stroke treatment (MR CLEAN-MED): an open-label, multicentre, randomised controlled trial.The Lancet 2022;:1059-1069.
36	カシリビマブ(遺伝子組換え)・イムデビマブ(遺伝子組換え)	【社内資料】Regeneron Pharmaceuticals, Inc.. Omicron BA.2 Response to Information Request from 22Mar2022. 2022
37	ノルフロキサシン	Jo, T. et al.. Risk of drug-induced interstitial lung disease in hospitalised patients: a nested case-control study. Thorax. 2021; 76(12): 1193-1199.
38	L-アスパラギナーゼ	Kunihiko Moriya, Toshihiko Imamura, Saori Katayama, Akira Kaino, Kenji Okamoto, Norihumi Yokoyama, Suguru Uemura, Hironobu Kitazawa, Masahiro Sekimizu, Hidefumi Hiramatsu, Ikuya Usami, et al.. The incidence of symptomatic osteonecrosis is similar between Japanese children and children in Western countries with acute lymphoblastic leukaemia treated with a Berlin-Frankfurt-Munster (BFM)95-based protocol. Br. J. Haematol.. 2022;196(5):1257-1261

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NO	一般名	文献名
39	エストリオール エストラジオール吉草酸エステル 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 ヒドロキシプロゲステロンカプロン酸エステル・エスト ラジオール安息香酸エステル(2) プロゲステロン ヒドロキシプロゲステロンカプロン酸エステル	Breast Cancer Incidence and Mortality in Relation to Hormone Replacement Therapy Use Among Postmenopausal Women: Results From a Prospective Cohort Study Yi Jiang, QinLi Xie, Rong Chen Clinical Breast Cancer 22(2)e206-e213 2022
40	ハロペリドール リスペリドン	Rahman T, Sahrman J.M, Olsen M.A, et al. Risk of breast cancer with prolactin elevating antipsychotic drugs: an observational study of US women (ages 18-64 years). Journal of Clinical Psychopharmacology. 2022; 42(1):7-16.
41	バンコマイシン塩酸塩	Yu KC, et al.. Relationships between creatinine increase and mortality rates in patients given vancomycin in 76 hospitals: The increasing role of infectious disease pharmacists.. Am J Health Syst Pharm. 2021; 78(23): 2116-2125.
42	カプトプリル エナラプリルマレイン酸塩 セリプロロール塩酸塩 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 ジルチアゼム塩酸塩 マニジピン塩酸塩 ニソルジピン	Song G, Yoon H.Y, Yee J, Kim M.G, Gwak H.S. Antihypertensive drug use and psoriasis: A systematic review, meta-and network meta-analysis. British Journal of Clinical Pharmacology. 2022;88(3):933-941.
43	モルヒネ塩酸塩水和物 コデインリン酸塩水和物 コデインリン酸塩水和物(10%) ジヒドロコデインリン酸塩 ジヒドロコデインリン酸塩(10%)	Wen X, et al. Maternal Complications and Prescription Opioid Exposure During Pregnancy: Using Marginal Structural Models. Drug safety. 2021;44(12):1297-1309.
44	ドルテグラビルナトリウム ドルテグラビルナトリウム・アバカビル硫酸塩・ラミブ ジン ドルテグラビルナトリウム・リルピビリン塩酸塩 ドルテグラビルナトリウム・ラミブジン	Vannappagari V, MBBS, MPH, Albano J, Ragone L, Cook T, Scheuerle A, Short WR, Thorne C, Beckerman KP, Chaktoura N, Mofenson L. Maternal Dolutegravir (DTG) Use during Pregnancy and Birth Outcomes: The Antiretroviral Pregnancy Registry (APR). (Abstract Number: 74). Open Forum Infectious Diseases (Infectious Diseases Week, IDWeek 2021. Virtual.). 2021;8:S48-S49
45	メクロプラミド	Benard-Laribiere A et. al. Risk of first ischaemic stroke and use of antidopaminergic antiemetics: nationwide case time-control study. BMJ. 2022; 375: e066192-.
46	ロサルタンカリウム・ヒドロクロロチアジド	Kim, J.C. et al. Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data. Clin. Exp. Dermatol. 46(4),680-686,2021
47	モルヒネ塩酸塩水和物 コデインリン酸塩水和物 オキシコドン塩酸塩水和物 ヒドロモルフォン塩酸塩	Bowie A.C, et al., Prescribed opioid analgesics in early pregnancy and the risk of congenital anomalies: a population-based cohort study. CMAJ. 2022; 194(5); E152-E162
48	フェンタニルクエン酸塩 オキシコドン塩酸塩水和物 ヒドロモルフォン塩酸塩	Lambourg E, et al., Analgesic use and associated adverse events in patients with chronic kidney disease: a systematic review and meta-analysis. British Journal of Anaesthesia, 2022; 128(3); 546-561
49	乾燥濃縮人アンチトロンビン3	P44-2 敗血症性DICに対する抗凝固療法使用による出血性合併症の解析 第49回日本集中治療医学会学術集会(2022.3.18,19,20) 2022;469.
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52	アクチノマイシン D	Jodlowska A, Postek-Stefanska L. Duration and dose of chemotherapy and dental development. Dental and medical problems. 2022 JAN;59(1):45-58.
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56	リスペリドン	Scarpone, M. et al. Previous psychiatric disorders and antipsychotic drugs in COVID-19 patients: early findings on possible worse outcome. <i>Europ. Heart J</i> . 2021;42(Suppl.1):2753.
57	ジクロフェナクナトリウム	Jafarzadeh, S.R. et al. Long-term effect of prescription non-steroidal anti-inflammatory drug regular use on the risk of a knee replacement. <i>Arthritis Rheumatol</i> . 2021;73(Suppl.9):3040-3042.
58	アスピリン・ボノプラザンフマル酸塩配合剤	Chang W, et al. Increased relative risk of delayed hemorrhage in patients taking anticoagulant/antiplatelet medications with concurrent aspirin therapy: implications for clinical practice based on 3-year retrospective analysis in a large health system. <i>Emergency radiology</i> . 2022;29(2):353-358
59	アスピリン・ボノプラザンフマル酸塩配合剤	Pallikadavath S, et al. Aspirin for the primary prevention of cardiovascular disease in individuals with chronic kidney disease: a systematic review and meta-analysis. <i>European Journal of Preventive Cardiology</i> . 2021;28(17):1953-1960
60	リスペリドン	Rahman, T. et al..Risk of breast cancer with prolactin elevating antipsychotic drugs: an observational study of US women (ages 18-64 years). <i>J. Clin. Psychopharmacol</i> . 2022;42(1):7-16.
61	ドルテグラビルナトリウム ドルテグラビルナトリウム・アバカビル硫酸塩・ラミブジン ドルテグラビルナトリウム・リルピビリン塩酸塩 ドルテグラビルナトリウム・ラミブジン	Asif S, Baxevanidi E, Hill A, Venter WDF, Fairlie L, Masenya M, Serenata C, Sokhela S, Chandiwana N. The predicted risk of adverse pregnancy outcomes as a result of treatment-associated obesity in a hypothetical population receiving tenofovir alafenamide/emtricitabine/dolutegravir, tenofovir disoproxil fumarate/emtricitabine/ dolutegravir or teno. <i>AIDS (London, England)</i> . 2021;35:S117-S125
62	ヨウ化ナトリウム(131I)	Pasqual E, Schonfeld S, Morton LM, Villoing D, Lee C, Gonzalez AB, et al. Association Between Radioactive Iodine Treatment for Pediatric and Young Adulthood Differentiated Thyroid Cancer and Risk of Second Primary Malignancies. <i>Journal of Clinical Oncology</i> . 2022 Jan;
63	バンコマイシン塩酸塩	Mitsuboshi,S.et al. Risk of kidney injury in patients on concomitant oral vancomycin and piperacillin-tazobactam: Analysis of the pharmacovigilance database in Japan <i>Basic Clin. Pharmacol.Toxicol</i> . 2022,130(1),208-212
64	バルプロ酸ナトリウム	Larsson,D.et al. Association between antiseizure drug monotherapy and mortality for patients with poststroke epilepsy <i>JAMA Neurol</i> . 2022,79(2),169-175
65	エルデカルシトール	Toriumi S, Kobayashi A, Uesawa Y. Comprehensive Study of the Risk Factors for Medication-Related Osteonecrosis of the Jaw Based on the Japanese Adverse Drug Event Report Database. <i>Pharmaceuticals</i> . 2020
66	ミノリビン	吉田 優汰 他.有害事象自発報告データベースを用いたミノリビン関連急性腎障害リスクに対する併用薬ならびに患者背景の影響解析.第38回 日本薬学会九州山口支部大会 プログラム集・要旨集(Web) (第38回 日本薬学会九州山口支部大会(2021.11.13)) 2021;;A2-2-08./第38回 日本薬学会九州山口支部大会;.
67	レムデシビル	Miyazaki K, Yoshimura Y, Miyata N, Sasaki H, Shiba A, Aga M, et al.. Acute pancreatitis or severe increase in pancreatic enzyme levels following remdesivir administration in COVID-19 patients: an observational study. <i>scientific reports</i> . 2022;12:1-10
68	イコサペント酸エチル	Berger Christine, et al. Omega-3 fortement doses pour la prevention cardiovasculaire : une fausse bonne idee ? <i>Rev. Med. Suisse</i> . 2022 Mar 09;18(772):434-7.
69	バンコマイシン塩酸塩	Yu KC, et al.. Relationships between creatinine increase and mortality rates in patients given vancomycin in 76 hospitals: The increasing role of infectious disease pharmacists. <i>Am J Health Syst Pharm</i> . 2021; 78(23): 2116-2125.
70	精製ヒアルロン酸ナトリウム 精製ヒアルロン酸ナトリウム・コンドロイチン硫酸エステルナトリウム(1)	Yang X. Do preoperative intra-articular injections of corticosteroids or hyaluronic acid increase the risk of infection after total knee arthroplasty?. <i>Bone & joint research</i> . 2022;11:171-179.
71	アスピリン・ボノプラザンフマル酸塩配合剤	Calderone D, et al. Efficacy and Safety of Aspirin for Primary Cardiovascular Risk Prevention in Younger and Older Age: An Updated Systematic Review and Meta-analysis of 173,810 Subjects from 21 Randomized Studies. <i>Thrombosis and haemostasis</i> . 2022;122(3):445-455
72	ジゴキシン	P. Dominguez Erquicia, S. Raposeiras Roubin, E. Abu-Asi, M. Cespon Fernandez, D. Alonso Rodriguez, S.J. Camacho Freire, N. Curbelos Fernandez, A. Lopez Masjuan Rios, M. Melendo Viu, A. Iniguez Romo. Safety of Digoxin in Nonagenarian Patients with Atrial Fibrillation. Lessons from a Spanish multicenter registry. <i>Europ. Heart J</i> . 42(Suppl.1),2927,2021
73	オキシコドン塩酸塩水和物	Fugelstad A, et al.. Oxycodone-related deaths in Sweden 2006-2018.. <i>Drug and Alcohol Dependence</i> . 2022; 234: 109402(Article #)-DOI:10.1016/j.drugalcdep.2022.109402.
74	オメプラゾール	Xuejiao Xun,Qifan yin,Yuhao Fu,Xueru He,Zhanju Dong. Proton pump inhibitors and the risk of community-acquired pneumonia: an updated meta-analysis. <i>Ann. Pharmacother</i> . 56(5),524-532,2022
75	ラベプラゾールナトリウム	Xuejiao Xun. Proton Pump Inhibitors and the Risk of Community-Acquired Pneumonia: An Updated Metaanalysis. <i>Ann. Pharmacother</i> .. 2022; 56(5): 524-532.

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NO	一般名	文献名
76	酸化マグネシウム	吉野俊平. 緊急血液透析を要した重度高マグネシウム血症に関する記述疫学的研究. 第49回日本集中治療医学会学術集会(2022.3.18,19,20)/0527
77	酸化マグネシウム	吉野俊平. 緊急血液透析を要した重度高マグネシウム血症に関する記述疫学的研究. 第49回日本集中治療医学会学術集会(2022.3.18,19,20)/0527
78	ロスバスタチンカルシウム	Deshayes, S. et al. A worldwide pharmacoepidemiologic update on drug-induced antineutrophil cytoplasmic antibody-associated vasculitis in the era of targeted therapies. Arthritis Rheumatol. 2022;74(1):134-139.
79	メトホルミン塩酸塩	Yen F-S, Huang Y-H, Hou M-C, et al. Metformin use and cirrhotic decompensation in patients with type 2 diabetes and liver cirrhosis. Br J Clin Pharmacol. 2022; 88(1):311-322.
80	テネリグリプチン臭化水素酸塩水和物	Ujii H, Muramatsu K, Mushiroda T, Ozeki T, Miyoshi H, Iwata H, et al. HLA-DQB1*03:01 as a Biomarker for Genetic Susceptibility to Bullous Pemphigoid Induced by DPP-4 Inhibitors..Journal of Investigative Dermatology.2018;138:5:1201-1204
81	酸化マグネシウム	統合失調症患者の麻痺性イレウスと向精神薬・下剤の関係(精神神経学雑誌 124(2),84-90,2022)
82	オキサリプラチン	Tomoyoshi Miyamoto, et al.. Development of hepatic impairment aggravates chemotherapy-induced peripheral neuropathy following oxaliplatin treatment: Evidence from clinical and preclinical studies. Journal of Pharmacological Sciences. 2022; 148: 315-325.
83	アスピリン・ボノプラザンフマル酸塩配合剤	Zadeh AV, et al. THE EFFECT OF LONG- TERM USE OF ASPIRIN ON THE OUTCOMES OF COVID-19 INFECTION IN PATIENTS WITH A HISTORY OF CORONARY ARTERY DISEASE AND DIABETES. (ACC 22. Washington, DC, United States.). Journal of the American College of Cardiology. 2022;79(9 Supple):1036
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85	リツキシマブ(遺伝子組換え)[後続2]	Al-adhoubi, N.. COVID-19 Mortality in Patients with Rheumatic Diseases: A Real Concern. Current rheumatology reviews. 2022
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87	乾燥BCG膀胱内用(日本株)	【World Journal of Urology. 40(2022)999-1004】 Recirculating hyperthermic intravesical chemotherapy with mitomycinC (HIVEC) versus BCG in high?risk non?muscle?invasive bladder cancer: results of the HIVEC?HR randomized clinical trial
88	シルデナフィルクエン酸塩	Etminan, Mahyar; Sodhi, Mohit; Mikelberg, Frederick S; Maberley, David. Risk of Ocular Adverse Events Associated With Use of Phosphodiesterase 5 Inhibitors in Men in the US. JAMA ophthalmology. 2022.
89	メクロプラミド ドンペリドン	Anne Benard-Laribiere et al.Risk of first ischaemic stroke and use of antidopaminergic antiemetics: nationwide case-time-control study.British Medical Journal 2022;(8331):e066192-e066192.
90	トラマドール塩酸塩・アセトアミノフェン配合剤	Bowie, A.C. et al. 『Prescribed opioid analgesics in early pregnancy and the risk of congenital anomalies: a population-based cohort study』 CMAJ 2022; 194(5), E152-E162
91	アロプリノール	Ha Pham Tran Thu, et al.. Allopurinol-induced severe cutaneous adverse reactions in Vietnamese: the role of HLA alleles and other risk factors. Pharmacogenomics. 2022;23(5):303-313
92	オランザピン	Wallman, P. et al.. Antipsychotic use and pneumonia-related mortality. Brit. J. Clin. Pharmacol.. 2021; 87(12): 4885-4886.
93	乾燥BCGワクチン	Wang J, et al. Epidemiological characteristics and trends of Bacillus Calmette-Guerin lymphadenitis in Shanghai, China from 2010 to 2019. Hum Vaccin Immunother. 2022;18(1):1938922. doi: 10.1080/21645515.2021.1938922.
94	モルヒネ塩酸塩水和物	Talip E. Eroglu. et al.Opioid use is associated with increased out-of-hospital cardiac arrest risk among 40 000-cases across two countries.Br. J. Clin. Pharmacol. 2022;88(5):2256-2266.
95	トラマドール塩酸塩・アセトアミノフェン配合剤	Lambourg, E. et al.. Analgesic use and associated adverse events in patients with chronic kidney disease: a systematic review and meta-analysis. Brit. J. Anaesth.. 2022; 128(3): 546-561.
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97	ジゴキシン	Dominguez Erquicia, P. et al. Safety of digoxin in nonagenarian patients with atrial fibrillation. Lessons from a Spanish multicenter registry. Europ. Heart J. 2021;42(Suppl.1):2927.
98	ベンダムスチン塩酸塩	Baek, G. Late-onset complications with bendamustine versus CHOP or CVP based chemoimmunotherapy in indolent Non-Hodgkin's lymphoma. Leukemia and Lymphoma. 2021;62(13):3138-3146

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99	オキシコドン塩酸塩水和物	Jakobsson G, et al.. Oxycodone-Related Deaths: The Significance of Pharmacokinetic and Pharmacodynamic Drug Interactions.. European journal of drug metabolism and pharmacokinetics. 2022; 47(2): 259-270 DOI:10.1007/s13318-021-00750-9.
100	トラマドール塩酸塩・アセトアミノフェン配合剤	Talip E. Eroglu et.al.. Opioid use is associated with increased out-of-hospital cardiac arrest risk among 40 000-cases across two countries. Br. J. Clin. Pharmacol.. 2022; 88(5): 2256-2266.
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105	インダパミド	Lin, Z. et al. Proportion of patients taking indapamide developing severe hypokalaemia. Europ. Heart J. 2021;42(Suppl.1):2366.
106	ピサコジル 乾燥水酸化アルミニウムゲル・水酸化マグネシウム	Lin T.-L, Wu C.-Y, Fan Y.-H, Chang Y.-L, Ho H.J, Chen Y.-J. Association between early life laxative exposure and risk of allergic diseases: A nationwide matched cohort study. Annals of Allergy, Asthma & Immunology. 2022;128(3):291-298.e3.
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108	ドパミン塩酸塩	Suzuki R, Uchino S, Sasabuchi Y, Kawarai Lefor A, Sanui M. Dopamine use and its consequences in the intensive care unit: a cohort study utilizing the Japanese Intensive care PATient Database. Crit-Care. 2022;26(1):90
109	ドンペリドン	Benard-Laribiere A, Hucteau E, Debette S, Kirchengesner J, Bezin J, Pariente A. Risk of first ischaemic stroke and use of antidopaminergic antiemetics: nationwide case-time-control study. The BMJ. 2022;376(8331):e066192.
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111	アスピリン・ボノプラザンフマル酸塩配合剤	van der Steen W, et al. Safety and efficacy of aspirin, unfractionated heparin, both, or neither during endovascular stroke treatment (MR CLEAN-MED): an open-label, multicentre, randomised controlled trial. The Lancet. 2022;399(10329):1059-1069
112	オランザピン クエチアピンフマル酸塩	Wallman, P. et al. (South London and The Maudsley NHS Foundation Trust, London, UK). Antipsychotic use and pneumonia-related mortality. Brit. J. Clin. Pharmacol. 2021;87(12):4885-4886-.
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117	オランザピン	Wallman, P. et al. 『Antipsychotic use and pneumonia-related mortality』 Brit. J. Clin. Pharmacol. 2021; 87(12), 4885-4886
118	コデインリン酸塩水和物(10%) オキシコドン塩酸塩水和物 フェンタニルクエン酸塩 モルヒネ塩酸塩水和物	Eroglu TE, et al., Opioid use is associated with increased out-of-hospital cardiac arrest risk among 40000-cases across two countries, Brit. J Clinical Pharmacology. 2022; 88; 2256-2266
119	クロザピン	Tiihonen J. Long-term treatment with clozapine and other antipsychotic drugs and the risk of haematological malignancies in people with schizophrenia: a nationwide case-control and cohort study in Finland. The Lancet Psychiatry. 2022;9:353-362

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NO	一般名	文献名
120	アスピリン・ボノプラザンフマル酸塩配合剤	Xie J, et al. The risk of aspirin and prednisone using in women with antithyroid antibodies undergoing assisted reproductive technology. (37th Annual Meeting of the European Society of Human Reproduction and Embryology, ESHRE 2021. Virtual. Abst no. P-757). Human Reproduction. 2021;36(SUPPL 1):i481-i482
121	モンテルカストナトリウム ロスバスタチンカルシウム	Deshayes, S. et al.. A worldwide pharmacoepidemiologic update on drug-induced antineutrophil cytoplasmic antibody-associated vasculitis in the era of targeted therapies. Arthritis Rheumatol.. 2022; 74(1): 134-139.
122	イマチニブメシル酸塩	Maekawa, K. et al. Impacts of SNPs on adverse events and trough concentration of imatinib in patients with gastrointestinal stromal tumors. Drug Metabol. Pharmacokin. 2022;43:100441.
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126	メコバラミン	Pakpoom Ruangsomboon, et al. No Effect of Oral Mecobalamin on Skin Numbness at 3 Months After Total Knee Arthroplasty. A Randomized, Double-Blinded, Placebo-Controlled Superiority Trial. JBJS Open Access 2022:e22.
127	乾燥スルホ化人免疫グロブリン	畠 星羅 ほか.自己免疫性神経筋疾患での免疫グロブリン大量静注療法の副作用による汗疱の出現頻度.臨床神経学 2022;62(4):267-271.
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129	トラマドール塩酸塩・アセトアミノフェン配合剤	Talip E. Eroglu. Opioid use is associated with increased out-of-hospital cardiac arrest risk among 40 000-cases across two countries. British Journal of Clinical Pharmacology. 2022;88(5):2256-2266.
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132	アロプリノール	Ha PTT, Tran QB, Chu CH, Nga DTQ, Nguyen HA, Nguyen DV, Phung TH. Allopurinol-induced severe cutaneous adverse reactions in Vietnamese: the role of HLA alleles and other risk factors. Pharmacogenomics. 2022;23:303-313
133	ミルタザピン	Joseph RM, et al.. The risk of all-cause and cause-specific mortality in people prescribed mirtazapine: an active comparator cohort study using electronic health records. BMC Med. 2022; 20(1): 43-.
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135	ミルタザピン	Joseph RM, et al.. The risk of all-cause and cause-specific mortality in people prescribed mirtazapine: an active comparator cohort study using electronic health records. BMC Med. 2022; 20(1): 43-.
136	モンテルカストナトリウム ロスバスタチンカルシウム	Deshayes,S. et al. A worldwide pharmacoepidemiologic update on drug-induced antineutrophil cytoplasmic antibody-associated vasculitis in the era of targeted therapies Arthritis Rheumatol. 2022,74(1),134-139
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138	プロポフォール	M. Partanen.Longitudinal associations between exposure to anesthesia and neurocognitive functioning in pediatric medulloblastoma.European Journal of Cancer. 2021;148:103-111.
139	ミダゾラム	M. Partanen.Longitudinal associations between exposure to anesthesia and neurocognitive functioning in pediatric medulloblastoma.European Journal of Cancer. 2021;148:103-111.
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141	セルトラリン塩酸塩	Dev Rie, C.. A Systematic Review and Meta-Analysis Considering the Risk for Congenital Heart Defects of Antidepressant Classes and Individual Antidepressant. Drug Safety. 2021;44:291-312
142	酸化マグネシウム	吉野俊平.緊急血液透析を要した重度高マグネシウム血症に関する記述疫学的研究.日本集中治療医学会(49);2022.
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NO	一般名	文献名
145	アロプリノール モンテルカストナトリウム ロスバスタチンカルシウム	Deshayes, S. et al. (Normandie Universite, Caen, France). A worldwide pharmacoepidemiologic update on drug-induced antineutrophil cytoplasmic antibody-associated vasculitis in the era of targeted therapies. Arthritis Rheumatol.. 2022; 74(1): 134-139.
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147	グリクラジド	Zhou J, et al.. Metformin versus sulphonylureas for new onset atrial fibrillation and stroke in type 2 diabetes mellitus: a population-based study. Acta diabetologica. 2022;59(5):697-709
148	アロプリノール モンテルカストナトリウム ロスバスタチンカルシウム	Deshayes, S. et al., A worldwide pharmacoepidemiologic update on drug-induced antineutrophil cytoplasmic antibody-associated vasculitis in the era of targeted therapies, Arthritis Rheumatol. 74(1),134-139,2022
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150	メトホルミン塩酸塩	Yen FS, et al.. Metformin use and cirrhotic decompensation in patients with type 2 diabetes and liver cirrhosis. Br J Clin Pharmacol. 2022; 88(1): 311-322.
151	トラマドール塩酸塩・アセトアミノフェン配合剤	Li L, et al.. Association of tramadol with all-cause mortality, cardiovascular diseases, venous thromboembolism, and hip fractures among patients with osteoarthritis: a population-based study.. Arthritis Res. Ther.. 2022; 24(1): 85-.
152	コデインリン酸塩水和物(1%以下)	Talip E. Eroglu et al. Opioid use is associated with increased out-of-hospital cardiac arrest risk among 40 000-cases across two countries. Br J Clin Pharmacol. 2022; 88(5): 2256-2266.
153	セボフルラン	Wenyu Bai.Hemodynamic changes in children with Down syndrome during and following inhalation induction of anesthesia with sevoflurane.Journal of Clinical Anesthesia 2010;22:592-597.
154	セボフルラン	Ji Yeon Jemma Kang.Anesthetic Implications of Common Congenital Anomalies.Anesthesiology Clin 2020;38:621-642.
155	セボフルラン	Jeff Miller.Sedation methods for transthoracic echocardiography in children with Trisomy 21-a retrospective study.Pediatric Anesthesia 2017;27:531-539.
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162	アンピシリンナトリウム・スルバクタムナトリウム	McDowell, R. et al.. Oral antibiotic use and early-onset colorectal cancer: findings from a case-control study using a national clinical database. Brit. J. Cancer. 2022; 126(6): 957-967.
163	アリピプラゾール水和物 アリピプラゾール プレクスピプラゾール	Yunusa I, et al.. Comparative Outcomes of Commonly Used Off-Label Atypical Antipsychotics in the Treatment of Dementia-Related Psychosis: A Network Meta-analysis.. Advances in therapy. 2022;39 (5):1993-2008 https://link.springer.com/article/10.1007/s12325-022-02075-8
164	アトルバスタチンカルシウム水和物	Voora, D. et al.. SLCO1B1*5 allele is associated with atorvastatin discontinuation and adverse muscle symptoms in the context of routine care. Clin. Pharmacol. Ther.. 2022; 111(5): 1075-1083.
165	ベンダムスチン塩酸塩	Baek GT, et al.. Late-onset complications with bendamustine versus CHOP or CVP based chemoimmunotherapy in indolent Non-Hodgkin's lymphoma.. Leuk Lymphoma. 2021; 62(13): 3138-3146.
166	オクスカルバゼピン	Oxcarbazepine was associated with risks of newly developed hypothyroxinaemia and impaired central set point of thyroid homeostasis in schizophrenia patients. Zhai D. et al British journal of clinical pharmacology.2022 MAY;88(5):2297-2305.
167	トラマドール塩酸塩・アセトアミノフェン配合剤	Talip E. Eroglu et al. Opioid use is associated with increased out-of-hospital cardiac arrest risk among 40 000-cases across two countries: Br. J. Clin. Pharmacol. 2022 88(5): 2256-2266
168	トラマドール塩酸塩	Li L; Marozoff S, Lu N; Xie H; Kopec J; Cibere J; Esdaile J; Zubieta J.Association of tramadol with all-cause mortality,cardiovascular diseases, venous thromboembolism, and hip fractures among patients with osteoarthritis:a population-based study..Arthritis Research & Therapy 2022;;24-85.

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NO	一般名	文献名
169	トラマドール塩酸塩	Sun M., Chang C-L., Lu C-Y., Wu S-Y. and Zhang J..Survival Impact of Long-Term Tramadol Use on Breast Cancer for Patients with Chronic Pain: A Propensity Score-Matched Population-Based Cohort Study..Journal of Personalized Medicine 2022;12(3):arn. 384..
170	ガドテル酸メグルミン	Gadolinium-based contrast agent accelerates the migration of astrocyte via integrin $\alpha v \beta 3$ signaling pathway. doi:https://doi.org/10.1038/s41598-022-09882-7
171	クロザピン	Vickers Mark, et al.. Risk factors for clozapine-induced myocarditis and cardiomyopathy: A systematic review and meta-analysis. Acta Psychiatrica Scandinavica. 2022;145:442-455
172	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	Durcan, Emre et al. TransCOVID: Does Gender-Affirming Hormone Therapy Play a Role in Contracting COVID-19?. Journal of sex & marital therapy 2022; 48 (4): 415-426.
173	ヨウ化ナトリウム(131I)	Molenaar RJ, Sidana S, Radivoyevitch T, Advani AS, Gerds AT, Carraway HE, Angelini D, Kalaycio M, Nazha A, Adelstein DJ, Nasr C, Maciejewski JP, Majhail NS, Sekeres MA, Mukherjee S. Risk of Hematologic Malignancies After Radioiodine Treatment of Well-Differentiated Thyroid Cancer. J Clin Oncol. 2018 Jun 20;36(18):1831-1839. doi: 10.1200/JCO.2017.75.0232.
174	アトルバスタチンカルシウム水和物 アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物配合剤(1) アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物配合剤(2) アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物配合剤(3) アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物配合剤(4) ピタバスタチンカルシウム ロスバスタチンカルシウム プラバスタチンナトリウム	Masaru Samura et al..Incidence of elevated creatine phosphokinase between daptomycin alone and concomitant daptomycin and statins:A systematic review and meta-analysis.Br J Clin Pharmacol 2022;88(5):1985-1998.
175	ミルタザピン	Kolding, L. et al. Antidepressant use in pregnancy and severe cardiac malformations: Danish register-based study. BJOG 2021;128(12),1949-1957.
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213	ロサルタンカリウム・ヒドロクロロチアジド	de Macedo Andrade, A.C. et al. Hydrochlorothiazide use is associated with the risk of cutaneous and lip squamous cell carcinoma: A systematic review and meta-analysis. ヒドロクロロチアジドの使用は皮膚及び口唇扁平上皮癌のリスクと関連する: システマティックレビュー及びメタ解析. Europ. J. Clin. Pharmacol. 2022;78(6):919-930.
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220	カルバマゼピン バルプロ酸ナトリウム フェノバルビタール フェニトイン	Side effects of long-term oral anti-seizure drugs on thyroid hormones in patients with epilepsy: a systematic review and network meta-analysis https://link.springer.com/article/10.1007/s10072-022-06120-w
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226	オメプラゾールナトリウム	Yee J, Han HW, Gwak HS. Proton pump inhibitor use and hearing loss in patients with type 2 diabetes: Evidence from a hospital-based case-control study and a population-based cohort study. Br J Clin Pharmacol 2022; 88(6): 2738-2746.

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232	テルミサルタン・ヒドロクロロチアジド配合剤	A.C. de Macedo Andrade, et al. Hydrochlorothiazide use is associated with the risk of cutaneous and lip squamous cell carcinoma: A systematic review and meta-analysis. Europ. J. Clin. Pharmacol. 2022;78(6):919-930.
233	バルプロ酸ナトリウム	Valproic Acid Serum Concentration and incidence of Toxicity in Pediatric Patients Journal of child neurology, 2022, 37(6), 461-470
234	オメプラゾール ラベプラゾールナトリウム ランソプラゾール	Jeong Yee, et al. Proton pump inhibitor use and hearing loss in patients with type 2 diabetes: Evidence from a hospital-based case-control study and a population-based cohort study. Br. J. Clin. Pharmacol. 2022; 88(6):2738-46.
235	乾燥人フィブリノゲン	Association of perioperative prothrombin complex concentrate and fibrinogen concentrate administration with thrombotic complications after liver transplantation.European Journal of Anaesthesiology 2021;38(Suppl.59):217.
236	アログリプチン安息香酸塩・メホルミン塩酸塩配合剤	Wong CKH, et al. Metformin Use in Relation to Clinical Outcomes and Hyperinflammatory Syndrome Among COVID-19 Patients With Type 2 Diabetes: A Propensity Score Analysis of a Territory-Wide Cohort. Frontiers in Endocrinology. 2022;13:Article 810914
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239	乾燥BCG膀胱内用(日本株)	Nurminen, Pertti et al. Incidence of and mortality from Bacille Calmette-Guerin (BCG) infections after BCG instillation therapy. BJU International. 2022;129(6):737-743.
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243	抗破傷風人免疫グロブリン pH4処理酸性人免疫グロブリン pH4処理酸性人免疫グロブリン(皮下注射)	Kapoor M. et al. IVIg exposure and thromboembolic event risk: cohort study using the UK Biobank. ANZAN 2022 ASM. 10th May - 13th May 2022.
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NO	一般名	文献名
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252	ラベプラゾールナトリウム ランソプラゾール	Jeong Yee, et al. Proton pump inhibitor use and hearing loss in patients with type 2 diabetes: Evidence from a hospital-based case-control study and a population-based cohort study. Br. J. Clin. Pharmacol. 2022; 88(6):2738-46.
253	ロサルタンカリウム・ヒドロクロロチアジド バルサルタン・ヒドロクロロチアジド配合剤	Ana Claudia de Macedo Andrade, et al. Hydrochlorothiazide use is associated with the risk of cutaneous and lip squamous cell carcinoma: A systematic review and meta analysis. Eur.J. Clin. Pharmacol. 2022;78(6):919-930.
254	ヒドロクロロチアジド テルミサルタン・ヒドロクロロチアジド配合剤 バルサルタン・ヒドロクロロチアジド配合剤 ロサルタンカリウム・ヒドロクロロチアジド	Ana Claudia de Macedo Andrade, et al. Hydrochlorothiazide use is associated with the risk of cutaneous and lip squamous cell carcinoma: A systematic review and meta meta?analysis Eur. J. Clin. Pharmacol. 78(6)919-930/(2022. 6)
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351	フェブキシostat	Mitsuboshi, S. et al. Risk of hematologic events with coadministration of methotrexate and the breast cancer resistance protein inhibitor febusostat. Ann. Pharmacother. 2022;56(8):910-915.
352	SARSコロナウイルス核酸キット インフルエンザウイルス核酸キット	【社内資料】配列解析に関する報告書
353	ジゴキシン	Kyto, V. et al. Digoxin use and outcomes after myocardial infarction in patients with atrial fibrillation. Basic Clin. Pharmacol. Toxicol. 2022;130(6):655-665.
354	バルプロ酸ナトリウム	Valproic Acid After Neurosurgery Induces Elevated Risk of Liver Injury: A Prospective Nested Case-Control Study The Annals of pharmacotherapy, 2022, 56(8), 888-897
355	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	Shu, C.-C. et al.. Inhaled corticosteroids increase risk of nontuberculous mycobacterial lung disease: A nested case-control study and meta-analysis. J. Infect. Dis.. 2022; 225(4): 627-636.
356	オキシコドン塩酸塩水和物 モルヒネ硫酸塩水和物 モルヒネ塩酸塩水和物 コデインリン酸塩水和物 コデインリン酸塩水和物(10%)	Eroglu TE, et al.. Opioid use is associated with increased out-of-hospital cardiac arrest risk among 40 000-cases across two countries.. British Journal of Clinical Pharmacology. 2022; 88(5): 2256-2266 DOI:10.1111/bcp.15157.

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NO	一般名	文献名
357	アレンドロン酸ナトリウム水和物	Mitsuboshi Satoru, Kaseda Ryohei, Narita Ichiei. Association between Anti-Osteoporotic Drugs and Risk of Acute Kidney Injury: A Cross-Sectional Study Using Disproportional Analysis and a Pharmacovigilance Database. Journal of clinical pharmacology. 2022
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361	過酢酸	Tolerance of biofilm of a carbapenem-resistant Klebsiella pneumoniae involved in a duodenoscopy-associated outbreak to disinfectant used in reprocessing
362	エゼチミブ・アトルバスタチンカルシウム水和物配合剤	Deepak Voora, Jordan Baye, Adam McDermaid, Smitha Narayana Gowda, Russell A. Wilke. SLCO1B1*5 Allele Is Associated With Atorvastatin Discontinuation and Adverse Muscle Symptoms in the Context of Routine Care.. Clinical Pharmacology and Therapeutics. 2022;111(5):1075-1083
363	デキサメタゾンシペシル酸エステル	【社内資料】中国で実施した季節性アレルギー性鼻炎に対するNS-126Z(デキサメタゾンシペシル酸エステル:エリザス点鼻粉末200 μ g28噴霧用)の有効性と安全性を評価する多施設共同、ランダム化、二重盲検、プラセボ対照臨床試験
364	トリアムシノロンアセトニド	outbreak to the disinfectant used
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369	エタネルセプト(遺伝子組換え)[後続2]	Sachs, B. et al.. Descriptive analysis of 179 German reports of melanoma reported to an adverse drug reaction database as a drug-related adverse effect, and comparison with melanoma cases contained in German cancer registries. Clin. Exp. Dermatol.. 2022; 47(6): 1078-1087.
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376	ドンペリドン	Benard-Laribiere, A. , et al. Risk of first ischaemic stroke and use of antidopaminergic antiemetics: nationwide case-time-control study. BMJ 2022;376(8331):e066192
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378	アリピプラゾール	Gaebler AJ, et al.. The negative impact of vitamin D on antipsychotic drug exposure may counteract its potential benefits in schizophrenia. Br J Clin Pharmacol. 2022; 88(7): 3193-3200.
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386	ミルタザピン	Eroglu TE, et al.. Risk of out-of-hospital cardiac arrest in antidepressant drug users. Br J Clin Pharmacol. 2022; 88(7): 3162-3171.
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401	イオベルソール	Contrast Media Adverse Drug Reactions in Highly Polluted Environment. doi:https://doi.org/10.3390/ ijerph19127077

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NO	一般名	文献名
402	精製ヒアルロン酸ナトリウム 精製ヒアルロン酸ナトリウム・コンドロイチン硫酸エステルナトリウム(1) 精製ヒアルロン酸ナトリウム	Pereira T. Viscosupplementation for knee osteoarthritis: systematic review and meta-analysis. British Medical Journal. 378:1-13.
403	バルプロ酸ナトリウム	Marte-Helene Bjork, MD, PhD; Helga Zoega, PhD; Maarit K. Leinonen, MD, PhD; Jacqueline M. Cohen, PhD; Julie Werenberg Dreier, PhD; Kari Furu, PhD; Nils Erik Gilhus, MD, PhD; et al.. Association of Prenatal Exposure to Antiseizure Medication With Risk of Autism and Intellectual Disability. JAMA Neurology. 2022;E1-E10
404	トピラマート	Marte-Helene Bjork, MD, PhD; Helga Zoega, PhD; Maarit K. Leinonen, MD, PhD; Jacqueline M. Cohen, PhD; Julie Werenberg Dreier, PhD; Kari Furu, PhD; Nils Erik Gilhus, MD, PhD; et al.. Association of Prenatal Exposure to Antiseizure Medication With Risk of Autism and Intellectual Disability. JAMA Neurology. 2022;E1-E10
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406	美白化粧品(医薬部外品)	Metabolites 2022, 12, 412. doi.org/10.3390/metabo12050412 Metabolism of Enantiomers of Rhododendrol in Human Skin Homogenate (ヒト皮膚破砕物中におけるロドデンドロールの光学異性体の代謝) Lihao Gu and Kazuhisa Maeda
407	ジェルシートマスク 化粧水 ふきとり化粧水	Elshehly, Wafaa M, et al. The potential implications of estrogenic and antioxidant-dependent activities of high doses of methyl paraben on MCF7 breast cancer cells. Journal of biochemical and molecular toxicology. 2022; 36(5): e23012.