

NO	一般名	文献名
1	ミダゾラム	Shi, H.-J. Effect of midazolam on delirium in critically ill patients: a propensity score analysis. <i>Journal of International Medical Research</i> . 2022;50(4):3.00061E+15.
2	デクスメデトミジン塩酸塩	Sierra-Strum IE et al. Description of dexmedetomidine dosing in neonates and its impact on cardiovascular system. <i>J. Invest. Med.</i> 2022; 70(2): 499
3	ミルタザピン	Zhao Y, et al.. Mirtazapine use may increase the risk of hypothyroxinaemia in patients affected by major depressive disorder. <i>British Journal of Clinical Pharmacology(Br J Clin Pharmacol)</i> . 2022;88(1):214-225
4	アンピシリンナトリウム・スルバクタムナトリウム	Romano, A. et al. Next-generation sequencing and genotype association studies reveal the association of HLA-DRB3*02:02 with delayed hypersensitivity to penicillins. <i>Allergy</i> . 2022; 77(6): 1827-1834.
5	Th2ケモカイン・TARCキット	【社内資料】 COVID-19 軽症・中等症1患者におけるTARC (CCL17) およびIFN-λ3の臨床的有用性の検討。
6	アレンドロン酸ナトリウム水和物	Xenia Borggaard, Jean-Paul Roux, Jean-Marie Delaisse, Pascale Chavassieux, Christina M. Andreasen, Thomas L. Andersen. Alendronate delays activation of bone formation in cortical bone in postmenopausal osteoporosis. <i>Bone Reports</i> . 2022;16:Supplement/101395
7	クロラムフェニコール・フラジオマイシン硫酸塩・ブレドニゾロン配合剤	櫻庭 康司 他. 関節リウマチ患者における頸椎手術後の生命予後に関わるリスク因子の検討. 九州リウマチ 2022;42(1):S16./第62回九州リウマチ学会(2021.9.11-12)(62):2021.
8	ラベプラゾールナトリウム・アモキシシリン水和物・クラリスロマイシン	Cristina Leal Rodriguez, et.al. Drug interactions in hospital prescriptions in Denmark: Prevalence and associations with adverse outcomes. <i>Pharmacoepidemiol Drug Saf.</i> 2022; 31: 632-642.
9	フィブリノゲン加第13因子(2) フィブリノゲン配合剤(2)	Anna Janas-Naze, and Wei Zhang. Perioperative anaphylaxis to fibrin sealants in children with Noonan Syndrome: A retrospective study. <i>American Colledge of Allergy, Asthma & Immunology</i> . 2022;129(1):95-100
10	メラトニン	Hoier N, Madsen T, Spira A, Hawton K, Jennum P, Nordentoft M, Erlangsen A. Associations between treatment with melatonin and suicidal behavior: a nationwide cohort study. <i>Journal of clinical sleep medicine : JCSM : official publication of the American Academy of Sleep Medicine</i> . 2022 JUL 08.
11	ポリエチレングリコール処理人免疫グロブリン pH4処理酸性人免疫グロブリン	IVIg-exposure and thromboembolic event risk: findings from the UK Biobank. <i>Journal of neurology, neurosurgery, and psychiatry</i> 2022;93(8):876-885.
12	コルヒチン	Roddy, E. et al. (Keele University, Keele, UK). Safety of colchicine or NSAID prophylaxis when initiating allopurinol for gout: Propensity score-matched cohort studies. <i>Rheumatology</i> . 2022; 61(Suppl.1): i90-.
13	ロサルタンカリウム・ヒドロクロチアジド	Shao SC, et al.. Associations of thiazide use with skin cancers: a systematic review and meta-analysis.. <i>BMC Med.</i> 2022; 20(1): 228-.
14	シルデナフィルクエン酸塩	Etmiman M, Sodhi M, Mikelberg F.S, Maberley D. Risk of ocular adverse events associated with use of phosphodiesterase 5 inhibitors in men in the US. <i>JAMA Ophthalmology</i> . 2022;140(5):480-484.
15	パニツムマブ(遺伝子組換え)	N Gronich et al. Tyrosine kinase-targeting drugs-associated heart failure. <i>British Journal of Cancer</i> . 2017;116:1366-1373
16	ジクロフェナクナトリウム	Shao QH, et al.. Stevens-Johnson Syndrome Following Non-steroidal Anti-inflammatory Drugs: A Real-World Analysis of Post-marketing Surveillance Data.. <i>Frontiers in Pediatrics</i> . 2022; 10: 896867-.
17	トラマドール塩酸塩・アセトアミノフェン配合剤	Killion, J.A. et al. Prenatal acetaminophen use in women with autoimmune disorders and adverse pregnancy and birth outcomes. <i>Rheumatology</i> . 2022;61(4),1630-1638.
18	ブレガバリン	Eroglu, T.E. et al. Risk of out-of-hospital cardiac arrest in patients with epilepsy and users of antiepileptic drugs. <i>Brit. J. Clin. Pharmacol.</i> 2022;88(8):3709-3715.
19	オメプラゾール ポノプラザンフマル酸塩 ランソプラゾール ラベプラゾールナトリウム エソメプラゾールマグネシウム水和物	石田 将之, 飯原 大稔, 鈴木 昭夫, 土屋 雅美, 飯原 大稔, 佐野 美佳, 境 浩康, 熊田 恵介, 清水 雅仁, 内藤 順子, 大倉 宏之, 河添 仁, 佐野 美佳, 境 浩康, 清水 雅仁. P-006 医薬品副作用データベース(JADER)を用いたポノプラザンの腎障害に関する検討.97.
20	オメプラゾール	Wei, N. et al. .The association between proton pump inhibitor use and systemic anti-tumour therapy on survival outcomes in patients with advanced non-small cell lung cancer: A systematic review and meta-analysis. <i>Brit. J. Clin. Pharmacol.</i> 2022;88(7):3052-3063.
21	乾燥BCGワクチン	Ozsezen, Beste et al. Antimycobacterial prophylaxis regarding Bacillus Calmette-Guerin-associated complications in children with primary immunodeficiency. <i>Respiratory Medicine</i> 200 (Aug 1, 2022).
22	ロサルタンカリウム・ヒドロクロチアジド	VanWormer JJ, et al.. Hydrochlorothiazide use, sun exposure, and risk of keratinocyte cancer. <i>BMC Public Health</i> . 2022; 22(1): 1282-.
23	リネゾリド	Maray I, et al. Linezolid induced thrombocytopenia in critically ill patients: Risk factors and development of a machine learning-based prediction model. <i>J. Infect. Chemother.</i> 2022; 28(9): 1249-1254.
24	クロビドグレル硫酸塩	Minderhoud, C. et al., Increased frequency of CYP2C19 loss-of-function alleles in clopidogrel-treated patients with recurrent cerebral ischemia, <i>Brit. J. Clin. Pharmacol.</i> 88(7),3335-3340,2022
25	イキサゾミブクエン酸エステル	Ling Y, et al. Ixazomib-associated cardiovascular adverse events in multiple myeloma: a systematic review and meta-analysis. <i>Drug and Chemical Toxicology</i> . 2022;45(4):1443-1448
26	アミルプリン酸塩酸塩	アミルプリン酸使用下における経尿道的膀胱腫瘍切除:術中低血圧の頻度と予測因子の検討. 第31回日本腎泌尿器疾患予防医学研究会(2022.7.7,8)
27	ブレガバリン	Tomoyuki Yamada, et al..Risk of Pregabalin-Induced Hypoglycemia: Analysis of the Japanese Adverse Drug Event Report Database. <i>J Clin Pharmacol.</i> 2022;62(6):756-761.
28	オランザピン	Reeha Sharon, et al..Incidence of hospital contacts with acute kidney injury after initiation of second-generation antipsychotics in older adults: a Danish population-based cohort study. <i>Eur J Clin Pharmacol.</i> 2022;78(8):1341-1349.
29	ゲフィチニブ	Wei, N. et al. (Fujian Medical University Union Hospital, Fuzhou, China). The association between proton pump inhibitor use and systemic anti-tumour therapy on survival outcomes in patients with advanced non-small cell lung cancer: A systematic review and meta-analysis. <i>Brit. J. Clin. Pharmacol.</i> . 2022; 88(7): 3052-3063.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
30	アロプリノール	Increased risk of cardiovascular events and death in the initial phase after discontinuation of febuxostat or allopurinol: another story of the CARES trial. Ghang BZ, et al. Rheumatology, Jeju National University College of Medicine and Graduate School of Medicine, Jeju National University Hospital, Jeju, The Republic of Korea. RMD open 8巻2号、頁、2022年
31	オランザピン	Sharon, R. et al..Incidence of hospital contacts with acute kidney injury after initiation of second-generation antipsychotics in older adults: a Danish population-based cohort study. 高齢者における第二世代抗精神病薬開始後の急性腎不全による病院受診率:デンマークにおける人口ベースコホート研究. Europ. J. Clin. Pharmacol. 2022;78(8):1341-1349.
32	フェブキシナスタット	Increased risk of cardiovascular events and death in the initial phase after discontinuation of febuxostat or allopurinol: another story of the CARES trial. Ghang BZ, et al. Rheumatology, Jeju National University College of Medicine and Graduate School of Medicine, Jeju National University Hospital, Jeju, The Republic of Korea. RMD open 8巻2号、頁、2022年
33	ベンラファキシン塩酸塩	Ribeiro, O. Enantioselective Ecotoxicity of Venlafaxine in Aquatic Organisms: Daphnia and Zebrafish. Environmental toxicology and chemistry. 2022;41(8):1851-1864
34	オクスカルバゼピン	Adverse fetal and neonatal outcomes following in-utero exposure to oxcarbazepine: A systematic review and meta-analysis. Anthar F,et al. British journal of clinical pharmacology. 2022 AUG;88(8):3600-3609.
35	ブレガバリン	Eroglu, T.E. et al. Risk of out-of-hospital cardiac arrest in patients with epilepsy and users of antiepileptic drugs. Brit. J. Clin. Pharmacol. 2022; 88(8): 3709-3715.
36	トラマドール塩酸塩・アセトアミノフェン配合剤	Killion, J.A. et al. Prenatal acetaminophen use in women with autoimmune disorders and adverse pregnancy and birth outcomes. Rheumatology. 2022; 61(4): 1630-1638.
37	クリサンタスパーゼ メルカプトプリン水和物	Egnell, C. et al. Obesity as a predictor of treatment-related toxicity in children with acute lymphoblastic leukaemia. Brit. J. Haematol. 2022; 196(5): 1239-1247.
38	ホリナートカルシウム レボホリナートカルシウム	De Francia, S. et al. Colorectal cancer chemotherapy: can sex-specific disparities impact on drug toxicities?. Europ. J. Clin. Pharmacol. 2022; 78(6): 1029-1038.
39	精製ヒアルロン酸ナトリウム	Tiago V Pereira, et al. Viscosupplementation for knee osteoarthritis: systematic review and meta-analysis. BMJ. 2022; 378; e069722
40	フィブリノゲン加第13因子(3)	Janas-Naze, A. et al.Perioperative anaphylaxis to fibrin sealants in children with Noonan Syndrome: A retrospective study. Annals of Allergy, Asthma, & Immunology. 2022;129(1):95-100.
41	オメブラゾール	Stefano Ciardullo, Federico Rea, Laura Savare, Gabriella Morabito, Gianluca Perseghin, Giovanni Corrao. Prolonged use of proton pump inhibitors and risk of type 2 diabetes: results from a large population-based nested case-control study. J. Clin. Endocrinol. Metab. 107(7), e2671-e2679, 2022 ;.
42	デソゲステル・エチニルエストラジオール	Arshad H Mir, Vinod K Dumka, Faheem Sultan, Milindmitra K Lonare. Genotoxic effects of drospirenone and ethinylestradiol in human breast cells (in vitro) and bone marrow cells of female mice (in vivo). Drug and Chemical Toxicology. 2022;45(4):1493-1499
43	無水カフェイン	Kumar M, Ali A, Khan M, Sohail S, Saleem S, Khan M, Naz F, Khan W, Salat M, Hussain K, Ambreen G. Relationship of caffeine regimen with osteopenia of prematurity in preterm neonates: a cohort retrospective study. BMC pediatrics. 2022 JUL 21;22(1):437.
44	レノグラスタム(遺伝子組換え)	Wang Y, Fang C, Chen R, Yuan S, Chen L, Qiu X, et al.. rhG-CSF is associated with an increased risk of metastasis in NSCLC patients following postoperative chemotherapy. BMC Cancer. 2022;22:741
45	ベドリズマブ(遺伝子組換え)	Agrawal M, et al. The Impact of Vedolizumab on COVID-19 Outcomes among Adult IBD Patients in the SECURE-IBD Registry. Journal of Crohn's and Colitis. 2021;15(11):1877-1884
46	ケトプロフェン	Machon, Natalia; Lewandowska, Julia; Zdanowska, Natalia; Placek, Waldemar; Owczarczyk-Saczonek, Agnieszka. Cutaneous Adverse Drug Reactions (CADRs) - Statistical Analysis of the Causal Relationship between the Drug, Comorbidities, Cofactors, and the Cutaneous Reaction - A Single-Centered Study. International Journal of Environmental Research and Public Health. 2022; 19(13).
47	クロナゼバム	Eroglu, T.E. et al. Risk of out-of-hospital cardiac arrest in patients with epilepsy and users of antiepileptic drugs. Brit. J. Clin. Pharmacol. 2022;88(8):3709-3715.
48	人血清アルブミン	Li et al.. Impact of albumin infusion on progression of intensive care uit patients with congestive heart failure-hypoalbuminemia overlap: a retrospective cohort study. Journal of Thoracic Disease. 2022;14(6):2235-2246
49	トラネキサム酸	Philip C. Spinella et al.. The risk of hromboembolic events with early intravenous 2-and 4-g bolus dosing of tranexamic acid compared to placebo in patients with severe traumatic bleeding: A secondary analysis of a randomized, double-blind, placebo-controlled, single center trial Trauma and Transfusion Medicine Research Center, Department of Surgery, University of Pittsburgh, Pittsburgh, PA, USA. Transfusion 2022 62 Suppl 1 S139-S150
50	オメブラゾール	Petra Czarniak. Proton pump inhibitors are associated with incident type 2 diabetes mellitus in a prospective population-based cohort study. British Journal of Clinical Pharmacology 2022;88(6):2718-2726.
51	レバチラセタム	Bjork MH, et al.. Association of Prenatal Exposure to Antiseizure Medication With Risk of Autism and Intellectual Disability. JAMA Neurol. 2022; 79(7): 672-681.
52	オメブラゾール	Jeong Yee. 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. British Journal of Clinical Pharmacology 2022;88(6):2738-3746.
53	ランソプラゾール	Ciardullo, S. et al. (Policlinico di Monza, Monza, Italy). Prolonged use of proton pump inhibitors and risk of type 2 diabetes: results from a large population-based nested case-control study. J. Clin. Endocrinol. Metab.. 2022; 107(7): e2671-e2679-.
54	レバチラセタム	Gozkuzil, S.T. et al. (University of Health Sciences Umraniye Training and Research Hospital, Istanbul, Turkey). Relationship between bone density and levetiracetam monotherapy in epilepsy patients. Clin. Neurol. Neurosurg.. 2022; 218: 107270.
55	ベタメタゾン・d-クロルフェニラミンマレイン酸塩	Ninan, K. et al. (McMaster University, Ontario, Canada). Evaluation of long-term outcomes associated with preterm exposure to antenatal corticosteroids: A systematic review and meta-analysis. JAMA Pediatr. 2022; 176(6): e220483-.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
56	アセトアミノフェン	Killion, J.A..Prenatal acetaminophen use in women with autoimmune disorders and adverse pregnancy and birth outcomes.Rheumatology. 2022;61(4):1630-1638.
57	ファモチジン	Akimoto H et al. Detection of Synergistic Interaction on an Additive Scale Between Two Drugs on Abnormal Elevation of Serum Alanine Aminotransferase Using Machine-Learning Algorithms. Front Pharmacol. 2022;13:910205.
58	ジクロフェナクナトリウム含有一般用医薬品 イブプロフェン含有一般用医薬品 ケトプロフェン含有一般用医薬品	Machon N. Cutaneous Adverse Drug Reactions (CADRs)-Statistical Analysis of the Causal Relationship between the Drug, Comorbidities, Cofactors, and the Cutaneous Reaction-A Single-Centered Study. International Journal of Environmental Research and Public Health. 2022;19(13):7982.
59	トラマドール塩酸塩・アセトアミノフェン配合剤	Zeng, C. et al. Sodium-containing acetaminophen and cardiovascular outcomes in individuals with and without hypertension. Europ. Heart J. 2022, 43(18), 1743-1755a
60	アログリブチン安息香酸塩・メトホルミン塩酸塩配合剤	Yen FS, et al. Metformin and the Development of Asthma in Patients with Type 2 Diabetes. International journal of environmental research and public health. 2022;19(13):Article no 8211
61	プレガバリン	Yamada, T. et al. Risk of pregabalin-induced hypoglycemia: analysis of the Japanese Adverse Drug Event Report database. J. Clin. Pharmacol. 2022; 62(6): 756-761.
62	デソゲステル・エチニルエストラジオール レボノルゲステル・エチニルエストラジオール アレンドロン酸ナトリウム水和物 ミノサイクリン塩酸塩	Christel Gérardin et al. Drug-induced antiphospholipid syndrome: Analysis of the WHO international database. Autoimmunity Reviews. 2022;21(5):103060.
63	インフルエンザHAワクチン	Bernard-Valnet, Raphael et al.Influenza vaccination induces autoimmunity against orexinergic neurons in a mouse model for narcolepsy.Brain : a journal of neurology 2022;145(6):2018-2030.
64	メチルプレドニゾンコハク酸エステルナトリウム メチルプレドニゾン酢酸エステル メチルプレドニゾン フラジオマイシン硫酸塩・メチルプレドニゾン	Zhou, J. Perioperative administration of methylprednisolone was associated with postoperative pulmonary complications in elderly patients undergoing hip fracture surgery. Aging Clinical and Experimental Research. 2022
65	プレガバリン	Nicola J. Kalk, et al. Fatalities associated with gabapentinoids in England(2004-2020). Br. J. Clin. Pharmacol. 2022; 88(8); 3911-7.
66	ベタメタゾン吉草酸エステル ベタメタゾン吉草酸エステル・フラジオマイシン硫酸塩 ベタメタゾン吉草酸エステル・フラジオマイシン硫酸塩含有一般用医薬品	Ninan K, Liyanage SK, Murphy KE, Asztalos EV, Mcdonald, Sarah D. MSc. Evaluation of Long-term Outcomes Associated with Preterm Exposure to Antenatal Corticosteroids: A Systematic Review and Meta-analysis. JAMA Pediatrics. 2022;176:e220483
67	オランザピン	Sharon, R. et al. Incidence of hospital contacts with acute kidney injury after initiation of second-generation antipsychotics in older adults: a Danish population-based cohort study. Europ. J. Clin. Pharmacol. 2022, 78 (8), 1341-1349
68	クロラムフェニコール・フラジオマイシン硫酸塩・プレドニゾン配合剤	榎田 啓十 他.間質性肺疾患における気胸・縦隔気腫へのステロイドの関与についての検討.日本呼吸器学会誌 2022;11(増):247./第62回 日本呼吸器学会学術講演会(2022.4.22-24)(62);2022.
69	乾燥スルホ化人免疫グロブリン	Kapoor, M. et al.IVlg-exposure and thromboembolic event risk: findings from the UK Biobank.Journal of Neurology Neurosurgery and Psychiatry. 2022;93(8):876-885.
70	アセトアミノフェン	Germain Perrin, PharmD, PhD,Armelle Arnoux, PhD, Sarah Berdot, PharmD.. Association Between Exposure to Effervescent Paracetamol and Hospitalization for Acute Heart Failure:A Case-Crossover Study. The Journal of Clinical Pharmacology. 2022; 62(7): 883-890.
71	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	Na He et al.Are Proton Pump Inhibitors More Effective Than Histamine-2-Receptor Antagonists for Stress Ulcer Prophylaxis in Critically Ill Patients? A Systematic Review and Meta-Analysis of Cohort Studies.Annals of Pharmacotherapy 2022;56(9):988-997.
72	プレガバリン	Eroglu, T.E. et al. Risk of out-of-hospital cardiac arrest in patients with epilepsy and users of antiepileptic drugs. Brit. J. Clin. Pharmacol. 2022, 88(8), 3709-3715
73	ダプロデュスタット	【社内資料】Daprodustat Heart Failure Interim Report 12_Aug.2022. 2022;1-31 【社内資料】Daprodustat Heart Failure Assessment. 2022;1-36
74	ロサルタンカリウム・ヒドロクロロチアジド	Mehlan J, et al.. The use of HCT and/or ACE inhibitors significantly increases the risk of non-melanotic skin cancer in the periocular region.. Graefes Arch. Clin. Exp. Ophthalmol.. 2022; 260(8): 2745-2751.
75	レノグラスチム(遺伝子組換え)	Remberger M, Naseh N, Aschan J, Barkholt L, LeBlanc K, Svennberg P, et al.. G-CSF given after haematopoietic stem cell transplantation using HLA-identical sibling donors is associated to a higher incidence of acute GVHD II-IV.. Bone Marrow Transplantation. 2022;32:217-223
76	アセトアミノフェン	Killion J.A, Chambers C, Smith C.J.F, Bandoli G. Prenatal acetaminophen use in women with autoimmune disorders and adverse pregnancy and birth outcomes. Rheumatology. 2022;61(4):1630-1638.
77	レノグラスチム(遺伝子組換え)	Singh V, Jang H, Kim S, Ayash L, Alavi A, Ratanatharathorn V, et al.. G-CSF use post peripheral blood stem cell transplant is associated with faster neutrophil engraftment, shorter hospital stay and increased. LEUKEMIA & LYMPHOMA. 2021;62:446?453
78	デキサメタゾン プレドニゾン酢酸エステル	Ondine Walter et al. Risk of vaso-occlusive episode after exposure to corticosteroids in patients with sickle cell disease. Blood.2022;139(26):3771-3777.
79	ノルアドレナリン	富張 雅宏 他. ヒト肺癌細胞において、ノルエピネフリン投与は増殖能と遊走能を亢進し、プロブラノール投与はこれを抑制する. 日本麻酔科学会第69回学術集会(プログラム・抄録集)(Web) 2022; Q09-2./第69回 日本麻酔科学会学術集会 10th International Symposium on the History of Anesthesia(ISHA)(2022.6.16-18)(69);2022.
80	オメプラゾール	Nadim Mahmud,Marina Serper,Tamar H. Taddei,David E. Kaplan.The Association Between Proton Pump Inhibitor Exposure and Key Liver-Related Outcomes in Patients With Cirrhosis: A Veterans Affairs Cohort Study.2022.Gastroenterology 163(1),257-269.
81	アセトアミノフェン	Killion, J.A. et al. (University of California at San Diego, CA., USA). Prenatal acetaminophen use in women with autoimmune disorders and adverse pregnancy and birth outcomes. Rheumatology. 2022; 61(4): 1630-1638-.
82	クロピドグレル硫酸塩	Huang, S. et al. (University of Florida, FL., USA). Clinical non-effectiveness of clopidogrel use for peripheral artery disease in patients with CYP2C19 polymorphisms: a systematic review. Europ. J. Clin. Pharmacol.. 2022; 78(8): 1217-1225-.
83	クロピドグレル硫酸塩	Matsushita, K. et al. (Nouvel Hopital Civil, Strasbourg, France). P2Y12 inhibition by clopidogrel increases adverse clinical events after transcatheter aortic valve replacement. Int'l J. Cardiol.. 2022; 360: 53-61-.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
84	オランザピン	Sharon, R. et al. (University of Copenhagen, Copenhagen, Denmark). Incidence of hospital contacts with acute kidney injury after initiation of second-generation antipsychotics in older adults: a Danish population-based cohort study. <i>Europ. J. Clin. Pharmacol.</i> 2022; 78(8): 1341-1349.
85	コロナウイルス(SARS-CoV-2)ワクチン(遺伝子組換えサルアデノウイルスベクター)	Jarius, et al. MOG encephalomyelitis after vaccination against severe acute respiratory syndrome coronavirus type 2 (SARS-CoV-2): case report and comprehensive review of the literature. <i>Journal of neurology.</i> 2022.
86	レボフロキサシンド水和物	加藤 善章 他. 医薬品副作用データベース(JADER)を用いた高齢者における抗微生物薬の安全性の検討. <i>日本化学療法学会雑誌.</i> 2022; 70(SA): 312-.
87	アミノレプリン塩酸塩	西田 未奈.5-アミノレプリン酸(5-ALA)服用における血圧低下リスク因子の検討. <i>日本臨床腫瘍薬学会雑誌;日本臨床腫瘍薬学会学術大会2022(2022.3.12,13)</i>
88	無水カフェイン	Lu M, He X, Jiao Z, Hu Z, Guo Z, Dai S, Wang H, Xu D. The upregulation of glutamate decarboxylase 67 against hippocampal excitability damage in male fetal rats by prenatal caffeine exposure. <i>Environmental toxicology.</i> 2022 AUG 02;.
89	ランソプラゾール オメプラゾール	Proton pump inhibitors versus histamine-2 receptor antagonists likely increase mortality in critical care: an updated meta-analysis Lee, T.C. et al. (McGill University, Quebec, Canada) <i>Am. J. Med.</i> 134(3),e184-e188,2021
90	メトホルミン塩酸塩	Wensink M. J., Lu Y., Tian L., Shaw G. M., Rizzi S., Jensen T. K. and Mathiesen E. R. et al. Preconception Antidiabetic Drugs in Men and Birth Defects in Offspring A Nationwide Cohort Study. <i>Annals of Internal Medicine,</i> 2022, Vol.175, No.5, p.665-673.
91	ケトプロフェン	Veyrac, G.; Deschanvres, C.; Le Turnier, P.; Le Gouge, A.; Legras, A.; Guimard, T.; Baux, E.; Talarmir, J.P.; Epaulard, O.; Bernard, L.; Lecompte, A.S.; Orain, J.; Jonville-Bera, A.P.; Giraudeau, B.; Asseray, N.. Nonsteroidal anti-inflammatory drugs exposure in complicated acute community-acquired bacterial infections, a French multicentre case-control study (ANAIG). <i>Fundamental and Clinical Pharmacology.</i> 2022; 36: 12-12.
92	ケトプロフェン	Shatskiy, D.; Morozova, T.; Shikh, N.; Shikh, E.; Andrushchysina, T.; Lukina, M.; Kachanova, A.; Denisenko, N.; Sychev, D.. Effect of CYP2C9, CYP2C8 gene polymorphisms on the efficacy and safety of analgesia with ketoprofen in patients after cardiac surgery. <i>European Journal of Clinical Pharmacology.</i> 2022; 78: S95-S95.
93	ラベプラゾールナトリウム	Mahmud, N. et al. The association between proton pump inhibitor exposure and key liver-related outcomes in patients with cirrhosis: A veterans affairs cohort study. <i>Gastroenterology.</i> 2022; 163(1): 257-269.e6.
94	インスリン アスパルト(遺伝子組換え) インスリン デタミル(遺伝子組換え) インスリン ヒト(遺伝子組換え) インスリン デグルデク(遺伝子組換え) インスリン デグルデク(遺伝子組換え)・インスリン アスパルト(遺伝子組換え)配合剤 インスリン デグルデク(遺伝子組換え)・リラグルチド(遺伝子組換え)配合剤	玉置淳子 他. ナショナルデータベースを用いた高齢者の糖尿病治療薬毎の骨折発生率の縦断的検討—NDBJ-OS Study Group. <i>糖尿病.</i> 2022;65 (S1): S192 玉置淳子ほか. 糖尿病薬開始高齢者における骨折リスクの検討—NationalDatabase Japan-Osteoporosis Management (NDBJ-OS) Study. 第24回日本骨粗鬆症学会(プログラム・抄録集)(Web) (2022年)
95	無水カフェイン	Shi H, Li B, Gao H, He H, Wu Z, Magdaloud J, Wang H, Chen L. Intrauterine programming of cartilaginous 11 β -HSD2 induced by corticosterone and caffeine mediated susceptibility to adult osteoarthritis. <i>Ecotoxicology and environmental safety.</i> 2022 JUL 01;239:113624.
96	クロピドグレル硫酸塩	Huang, S. et al., Clinical non-effectiveness of clopidogrel use for peripheral artery disease in patients with CYP2C19 polymorphisms: a systematic review, <i>Europ. J. Clin. Pharmacol.</i> 78(8),1217-1225,2022
97	メチルプレドニゾンコハク酸エステルナトリウム メチルプレドニゾン酢酸エステル メチルプレドニゾン フラジオマイシン硫酸塩・メチルプレドニゾン	Patel, C. Effect of corticosteroid therapy on mortality in COVID-19 patients—A systematic review and meta-analysis. <i>Reviews in medical virology.</i> 2022;e2386
98	ボロファラン(10B)	Yuki Tamari et al,Influence of Boron Neutron Capture Therapy on Normal Liver Tissue, <i>Radiation Res.</i> 2022;198:368-374.
99	グリベンクラミド グリメピリド グリクランジド	Alexandre O. Gerard et al. Real-World Data on the Risk of Ventricular Arrhythmias with Sulfonamides. <i>Clinical pharmacology and therapeutics</i> 2022;112(2):201-202.
100	ポリエチレングリコール処理人免疫グロブリン pH4処理酸性人免疫グロブリン	Long-term effects of early pulse methylprednisolone and intravenous immunoglobulin in patients with dermatomyositis and polymyositis. <i>Rheumatology.</i> 2022;61(4):1579-1588.
101	無水カフェイン	Laue H, Shen Y, Bloomquist T, Wu H, Brennan K, Cassoulet R, Wilkie E, Gillet V, Desautels A, Abdelouahab N, Bellenger J, Burris H, Coull B, Weisskopf M, Zhang W, Takser L, Baccarelli A. In Utero Exposure to Caffeine and Acetaminophen, the Gut Microbiome, and Neurodevelopmental Outcomes: A Prospective Birth Cohort Study. <i>International journal of environmental research and public health.</i> 2022 JUL 30;19(15):.
102	ブレガバリン	Yamada, T. et al. Risk of pregabalin-induced hypoglycemia: analysis of the Japanese Adverse Drug Event Report database. <i>J. Clin. Pharmacol.</i> 2022, 62(6), 756-761
103	ベタメタゾン・d-クロルフェニラミンマレイン酸塩	Walter, O. et al. Risk of vaso-occlusive episode after exposure to corticosteroids in patients with sickle cell disease. <i>Blood.</i> 2022, 139(26), 3771-3777
104	ロサルタンカリウム・ヒドロクロロチアジド	Juliane Mehlan, Julian Ueberschaar, K. Hagenstrom, C. Garbe, M. S. Spitzer, V. Druchkiv, F. Schuettauf. The use of HCT and/or ACE inhibitors significantly increases the risk of non-melanotic skin cancer in the periocular region.. <i>Graef's Archive for Clinical and Experimental Ophthalmology.</i> 2022;260(8):2745-2751
105	メトトレキサート	Nakamura, A.. Comparison of the incidence of malignant tumours due to methotrexate therapy for rheumatoid arthritis with the incidence of malignant tumours in Japan by using a large health insurance claims information. <i>Journal of Japanese Society of Pharmaceutical Oncology.</i> 2022;25:244
106	プレドニゾン	Abe K, et al. Association of low-dose glucocorticoid use and infection occurrence in systemic lupus erythematosus patients: a prospective cohort study. <i>Arthritis Research and Therapy.</i> 2022; 24 1: 179(Article)
107	ブプレノルフィン塩酸塩	Varshneya NB, et al.. Evidence of Buprenorphine precipitated Withdrawal in Persons Who UseFentanyl.. <i>Journal of addiction medicine.</i> 2022;16(4):e265-8
108	アスピリン	Shrestha Khatri, N. et al. Associations between aspirin prophylaxis and fetal growth and preeclampsia in women with pregestational diabetes. <i>Aust. N.Z. J. Obstet. Gynaecol.</i> 2022;62(2):268-273.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
109	イブプロフェン含有一般用医薬品	European Society of Cardiology. Non-steroidal anti-inflammatory drugs linked with heart failure in patients with diabetes. ESC Congress 2022; 2022 Aug 23-; 2022.
110	バルサルタン・ヒドロクロロチアジド配合剤	Mehlan J, et al.. The use of HCT and/or ACE inhibitors significantly increases the risk of non-melanotic skin cancer in the periocular region.. Graefe's Archive for Clinical and Experimental Ophthalmology. 2022;260:2745-2751
111	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) アトルバスタチンカルシウム水和物	Choe, E.. Atorvastatin Enhances the Efficacy of Immune Checkpoint Therapy and Suppresses the Cellular and Extracellular Vesicle PD-L1. Pharmaceutics. 2022;14(8)
112	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) アトルバスタチンカルシウム水和物	Choe, E.. Atorvastatin Enhances the Efficacy of Immune Checkpoint Therapy and Suppresses the Cellular and Extracellular Vesicle PD-L1. Pharmaceutics. 2022;14(8)
113	バンコマイシン塩酸塩	Nham E, et al. Pharmacokinetic/pharmacodynamic parameters of vancomycin for predicting clinical outcome of enterococcal bacteremia. BMC Infect. Dis. 2022; 22(1): 686-.
114	アジスロマイシン水和物	Fallani, E. et al. (Universita di Siena, Siena, Italy). Off-label use of hydroxychloroquine in COVID-19: analysis of reports of suspected adverse reactions from the Italian National Network of Pharmacovigilance. J. Clin. Pharmacol. 2022; 62(5): 646-655.
115	コカイン塩酸塩	Ukah UV, et al.. Cocaine and the Long-Term Risk of Cardiovascular Disease in Women.. The American journal of medicine. 2022; 135(8): 993-1000.e1 DOI:10.1016/j.amjmed.2022.04.002.
116	フェブキシノスタット	Weisshaar S, et al. Cardiovascular risk and mortality in patients with hyperuricemia treated with febusostat or allopurinol: a retrospective nation-wide cohort study in Austria 2014-2017. Rheumatol. Int. 2022; 42(9): 1597-1603.
117	シクロスポリン タクロリムス水和物	Shintaro Akiyama et al.Pregnancy and neonatal outcomes in women receiving calcineurin inhibitors: A systematic review and meta-analysis.British Journal of Clinical Pharmacology 2022;88(9):3950-3961.
118	クララムフェニコール・コリスチンメタンスルホン酸ナトリウム	Katip W, et al. Clinical efficacy and nephrotoxicity of the loading dose colistin for the treatment of carbapenem-resistant acinetobacter baumannii in critically ill patients. Pharmaceutics. 2022; 14(1): 31-.
119	インスリン アスパルト(遺伝子組換え) インスリン デテミル(遺伝子組換え) インスリン ヒト(遺伝子組換え) インスリン デグルデク(遺伝子組換え) インスリン デグルデク(遺伝子組換え)・インスリン アスパルト(遺伝子組換え)配合剤 インスリン デグルデク(遺伝子組換え)・リラグルチド(遺伝子組換え)配合剤	Rongping Fan, et al. Preadmission Insulin-Treated Type 2 Diabetes Mellitus Patients Had Increased Mortality in Intensive Care Units. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy 2022;15 2135-2148
120	エゼチミブ・アトルバスタチンカルシウム水和物配合剤 エゼチミブ・ロスバスタチンカルシウム配合剤	William A. Murphy, Nan Lin, Amy Damask, Gregory G. Schwartz, P. Gabriel Steg, Michael Szarek, Poulabi Banerjee, Sergio Fazio, Garen Manvelian, Robert Porody, Alan R. Shuldiner, Charles Paulding. Pharmacogenomic Study of Statin-Associated Muscle Symptoms in the ODYSSEY OUTCOMES Trial.. Circulation: Genomic and Precision Medicine. 2022;15(3):E003503
121	オキシコドン塩酸塩水和物 モルヒネ塩酸塩水和物 モルヒネ硫酸塩水和物	Patel DA, et al.. Opioid Exposure Differentially Impacts Esophageal Body Contraction Over the Lower Esophageal Sphincter.. Gastroenterology. 2022; 163(2): 403-410 DOI:10.1053/j.gastro.2022.04.051. Goss J, et al.. TYPE OF OPIOID DICTATES RISK FOR SPASTIC DISORDER OF THE ESOPHAGEAL BODY. (Abstract Number: Su1234). Gastroenterology (DDW.RTM. 2022. San Diego, CA, United States.). 2022; 162(7 Supplement): S-552 DOI:10.1016/S0016-5085(22)61310-6.
122	乾燥濃縮人アンチトロンビン3	B4-07 当施設の重症COVID-19患者におけるECMOと頭蓋内出血併発に関する検討 Analysis of ECMO and concomitant intracranial hemorrhage in severe COVID-19 patients at our institution 大久保 耀生, 唐鎌 淳, 阿部 大数, 原 祥子, 田村 郁, 菅原 貴志, 稲次 基希, 田中 洋次, 前原 健寿(東京医科歯科大学脳神経外科) //; 第148回日本脳神経外科学会関東支部学術集会(2022.9.3)/東京都千代田区
123	アスピリン・ボノブラザンフマル酸塩配合剤	Gdovinova Z, et al. Aspirin for Primary Stroke Prevention; Evidence for a Differential Effect in Men and Women. Frontiers in Neurology. 2022;13:Article 856239
124	オメプラゾールナトリウム ラベプラゾールナトリウム エソメプラゾールマグネシウム水和物	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.Eur J Clin Pharmacol. 2022;88(6):2738-2746.
125	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-analysis.Eur J Clin Pharmacol. 2022;78(6):919-930.
126	ブレガバリン	Eroglu TE, Folke F, Tan HL, Torp-Pedersen C, Gislason GH. Risk of out-of-hospital cardiac arrest in patients with epilepsy and users of antiepileptic drugs. Br J Clin Pharmacol. 2022;88(8):3709-3715.
127	モルヒネ硫酸塩水和物	Eroglu TE, Barcella CA, Blom MT, Souverein PC, Mohr GH, Torp-Pedersen C, et al. Opioid use is associated with increased out-of-hospital cardiac arrest risk among 40000-cases across two countries.Br J Clin Pharmacol. 2022;88(5):2256-66.
128	レバチラセタム	Kei Kawada et al. Association of Aggression and Antiepileptic Drugs: Analysis Using the Japanese Adverse Drug Event Report (JADER) Database. BIOLOGICAL AND PHARMACEUTICAL BULLETIN. 2022;45(6):720-723

NO	一般名	文献名
129	ノルトリプチリン塩酸塩	Francis M, et al.. Suspected suicides and nonfatal suicide attempts involving antidepressants reported to United States poison control centers, 2000–2020. <i>Clinical Toxicology</i> . 2022;60(7):818–826
130	レベチラセタム	Bjork, M. H. , et al. Prenatal exposure to antiepileptic medication duotherapy and risk of neurodevelopmental disorders-SCAN-AED:a Nordic nationwide cohort study. <i>Epilepsia</i> 2021 ;62 (Suppl. 3) :24-25 Bjork, M. H. , et al. Association of Prenatal Exposure to Antiepileptic Medication With Risk of Autism and Intellectual Disability. <i>JAMA Neurology</i> 2022 ;79 (7) :672-681
131	無水カフェイン	Magenis M, Damiani A, Franca I, de Marcos P, Effting P, Muller A, de Bem Silveira G, Borges Correia M, Medeiros E, Silveira P, Budni J, Boeck C, de Andrade V. Behavioral, genetic and biochemical changes in the brain of the offspring of female mice treated with caffeine during pregnancy and lactation. <i>Reproductive toxicology (Elmsford, N.Y.)</i> . 2022 SEP;112:119–135.
132	コロナウイルス(SARS-CoV-2)ワクチン(遺伝子組換えサルアデノウイルスベクター)	Germano F, et al.. COVID-19 vaccine-related Guillain-Barre syndrome in the Liguria region of Italy: A multicenter case series.. <i>Journal of the Neurological Sciences</i> 2022; 440: 120330–.
133	コロナウイルス(SARS-CoV-2)ワクチン(遺伝子組換えサルアデノウイルスベクター)	Park J, et al.. A Disproportionality Analysis for Association of Systemic Capillary Leak Syndrome with COVID-19 Vaccination Using the World Health Organization Pharmacovigilance Database.. <i>Vaccines</i> 2022; 10(6): 835–.
134	コロナウイルス(SARS-CoV-2)ワクチン(遺伝子組換えサルアデノウイルスベクター)	Di Napoli R, et al.. Capillary Leak Syndrome and COVID-19 Vaccines: An Analysis of the European Spontaneous Reporting System EudraVigilance. (Abstract Number: 283). <i>European Journal of Clinical Pharmacology</i> 2022; 78: 61–.
135	アスピリン・ボノプラザンフマル酸塩配合剤	岩上 裕吉 他. 大腸憩室出血における止血困難例についての検討(第108回日本消化器内視鏡学会近畿支部例会、2022.6.11). 第108回日本消化器内視鏡学会近畿支部例会プログラム・抄録集. 2022;57
136	アヘンチンキ 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%) アヘン アヘン・トコン アヘンアルカロイド塩酸塩	Brogly SB, et al. Prenatal Opioid Analgesics and the Risk of Adverse Birth Outcomes. <i>Epidemiology</i> . 2021;32(3):448–456
137	ミダゾラム	Kong X, et al. Effect of Stress Ulcers Prophylaxis, Sedative and Statin on Ventilator-Associated Pneumonia: A Retrospective Analysis Based on MIMIC Database. <i>Frontiers in Pharmacology</i> . 2022;13:921422 (Article #)
138	アヘンチンキ 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%) アヘン アヘン・トコン アヘンアルカロイド塩酸塩	Kendzierska T, et al. Association of obstructive sleep apnea and opioids use on adverse health outcomes: A population study of health administrative data. <i>PLoS ONE</i> . 2022;17(6):e0269112
139	チアミン・ニコチン酸アミド配合剤	Wacker, D.A. et al. (University of Minnesota Medical School, MN., USA). Evaluating vitamin C in septic shock: A randomized controlled trial of vitamin C monotherapy. <i>Crit. Care Med.</i> 2022; 50(5): e458–e467–.
140	ジフェンヒドラミン塩酸塩含有一般用医薬品	QTC Prolongation in Poison Center Exposures to CredibleMeds List of Substances with “Known Risk of Torsades de Pointes”
141	アスピリン	Shrestha Khatri, N..Associations between aspirin prophylaxis and fetal growth and preeclampsia in women with pregestational diabetes.Australian and New Zealand Journal of Obstetrics and Gynaecology. 2022;62(2):268–273.
142	ジゴキシン	Guo Y, et al..Digoxin use and clinical outcomes in elderly Chinese patients with atrial fibrillation: a report from the Optimal Thromboprophylaxis in Elderly Chinese Patients with Atrial Fibrillation (ChiOTEAF) registry.. <i>Europace : European pacing, arrhythmias, and cardiac electrophysiology : journal of the working groups on cardiac pacing, arrhythmias, and cardiac cellular electrophysiology of the European Society of</i> 2022;24(7):1076–1083.
143	フェブキシソスタット	Weisshaar S,et al. Cardiovascular risk and mortality in patients with hyperuricemia treated with febuxostat or allopurinol: a retrospective nation-wide cohort study in Austria 2014–2017. <i>Rheumatology international</i> . 2022; 42(9): 1597–1603.
144	バンコマイシン塩酸塩	Nham E, et al. Pharmacokinetic/pharmacodynamic parameters of vancomycin for predicting clinical outcome of enterococcal bacteremia. <i>BMC Infect. Dis.</i> 2022; 22(1): 686–.
145	タフルプロスト ピロカルピン塩酸塩	The effect of intraocular pressure-lowering medication on metastatic uveal melanomas. <i>Acta Ophthalmol.</i> 2022;100(SUPPL.268):44.
146	ラタノプロスト	Luo, Nachuan; Jiang, Xun; Hao, Meiqi; Fang, Zige; Wei, Yiping; Zhang, Wenxiang. Efficacy and safety of netarsudil/latanoprost fixed-dose combination vs. monotherapy in open-angle glaucoma or ocular hypertension: A systematic review and meta-analysis of randomized controlled trials. <i>Frontiers in medicine</i> . 2022; 9: 923308–923308.
147	トラネキサム酸	van Rijckevorsel VAJIM, et al.. Clinical outcomes of tranexamic acid in acute hip hemiarthroplasties in frail geriatric patients.. <i>Orthopaedics & traumatology, surgery & research : OTSR</i> . 2022 Sep; 103219–103224.
148	ラタノプロスト ピマトプロスト	The effect of intraocular pressure-lowering medication on metastatic uveal melanomas. <i>Acta Ophthalmol.</i> 2022;100(SUPPL.268):44.
149	アロプリノール	Ghang BZ, et al. Increased risk of cardiovascular events and death in the initial phase after discontinuation of febuxostat or allopurinol: another story of the CARES trial. <i>RMD Open</i> . 2022;8(2):1–9
150	ブレドニゾン	倉本 孝文 他. 関節リウマチ患者における頸椎手術後の生命予後に関わるリスク因子の検討. 第66回日本リウマチ学会総会・学術集会. 2022: P.623–.
151	人血清アルブミン	Post hoc analyses of the ATTIRE trial suggest potential gender differences in response to albumin. <i>Journal of Hepatology</i> 2022;77:S342.
152	モルヒネ塩酸塩水和物	Ariel Roguin.Morphine Use in ST-Elevation Myocardial Infarction With Downstream P2Y12 Receptor Blockers—Insight From Observational Study. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> 2022;27:.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
153	イバブラジン塩酸塩	Lin YS, et al. Ivabradine in heart failure patients with reduced ejection fraction and history of paroxysmal atrial fibrillation. ESC Heart Failure. 2022;9:4:2548-2557
154	ベタメタゾン・d-αクロルフェニラミンマレイン酸塩	Rakers, F et al. (Jena University Hospital, Jena, Germany). Association between antenatal glucocorticoid exposure and the activity of the stress system, cognition, and behavior in 8- to 9-year-old children: A prospective observational study. Acta Obstet. Gynecol. Scand. 2022; 101(9): 996-1006.
155	テオフィリン	Okada A, Sera S, Taguchi M, Yamada H, Nagai N. Analysis of drug adverse events in elderly patients based on the Japanese Adverse Drug Event Report Database. J Clin Pharma Ther. 2022;47:1264-69
156	ジゴキシン	Bugiardi R, et al. Concerns about the use of digoxin in acute coronary syndromes. European heart journal. Cardiovascular pharmacotherapy 2022;8(5):474-482.
157	プロゲステロン	Aspasia Louta et al. THE RELATIONSHIP BETWEEN CEFTRIAXONE AND BILIARY LITHIASIS (CHOLELITHIASIS) AND URINARY TRACT LITHIASIS (NEPHROLITHIASIS) IN CHILDREN. 14th Panhellenic Scientific & Professional Nursing Congress of the Hellenic Nurses Association (HNA). 2021;153.
158	ランソプラゾール	Ayako Watanabe et al, Biological & pharmaceutical Bulletin, 45(9)1373-1377(2022), Identification of the Components of Proton Pump Inhibitors and Potassium-Competitive Acid Blocker That Lead to Cardiovascular Events in Working-Age Individuals A 12-Month Retros
159	アスピリン・ダイアルミネート	Effect of aspirin on cancer incidence and mortality in older adults McNeil, J.J. et al. (Monash University, Victoria, Australia) J. Nat'l Cancer Instit. 113(3),258-265,2021
160	テガフル・ウラシル	Huang W. Risk of cardiovascular disease among different fluoropyrimidine-based chemotherapy regimens as adjuvant treatment for resected colorectal cancer. Frontiers in Cardiovascular Medicine. 2022 Aug 03;
161	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	João Sérgio Neves, et al. Risk of Adverse Events with Liraglutide in HFREF: A post-hoc analysis of the FIGHT trial. Diabetes Obes Metab. 2022; online, in press
162	乾燥BCGワクチン	Al-Herz, Waleed et al. BCG Vaccine-associated Complications in a Large Cohort of Children With Combined Immunodeficiencies Affecting Cellular and Humoral Immunity. The Pediatric infectious disease journal (Sep 7, 2022).
163	ヨウ化ナトリウム(131I)	Kunihiro Nakada, Arinori Yoshida, Hiroki Sugie, Yasushi Furuta, Masayuki Sakurai. Secondary primary malignancies in thyroid cancer survivors treated by radioiodine 1-131. Is it really linked with radioiodine therapy? an experience in a single center. 核医学. The 13th Congress of the World Federation of Nuclear Medicine and Biology(2022.9.7,8,9,10,11,12,13). 2022;59(S)S170-S170
164	ワルファリンカリウム	Hye-Rim Kang et al. Effectiveness and Safety of Extended Oral Anticoagulant Therapy in Patients with Venous Thromboembolism: A Retrospective Cohort Study. Clinical Pharmacology and Therapeutics 2022;112(1):133-145.
165	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 セマグルチド(遺伝子組換え)	Wang YW, et al. Meta-analysis of the association between new hypoglycemic agents and digestive diseases. Medicine. 2022; 26: 101(34):e30072 Rehfeld JF, et al. Cholecystokinin secretion is suppressed by glucagon-like peptide-1: clue to the mechanism of the adverse gallbladder events of GLP-1-derived drugs. Scandinavian journal of gastroenterology. 2018;53(12):1429-32. Smits MM, et al. Biliary effects of liraglutide and sitagliptin, a 12-week randomized placebo-controlled trial in type 2 diabetes patients. Diabetes Obes Metab. 2016;18(12):1217-25. Nexoe-Larsen CC, et al. Effects of liraglutide on gallbladder emptying: A randomized, placebo-controlled trial in adults with overweight or obesity. Diabetes Obes Metab. 2018;20(11):2557-64.
166	ハロペリドール	Chen WL, et al. Haloperidol and Other Antipsychotics Exposure before Endometrial Cancer Diagnosis: A Population-based Case-control Study. Clinical Psychopharmacology and Neuroscience. 2022;20(3):526-535
167	アスピリン	Yi-Cheng Lin. Antiplatelet therapy for primary prevention of cardiovascular disease in chronic kidney disease and type 2 diabetes. Journal of the American College of Cardiology. 2022;79(9,Suppl.A):1524.
168	コロナウイルス(SARS-CoV-2)ワクチン(遺伝子組換え サルアデノウイルスベクター)	Tamborska AA, et al. Guillain-Barre syndrome following SARS-CoV-2 vaccination in the UK: A prospective surveillance study. BMJ Neurology Open 2022; 4(2): 000309. Suspected Guillain-Barre syndrome or peripheral neuropathy following administration of COVID-19 vaccine
169	セルベルカチニブ	Or Kalchiem-Dekel, et al. Brief Report: Chylothorax and Chylous Ascites During RET Tyrosine Kinase Inhibitor Therapy. Journal of Thoracic Oncology. 2022;17:1130-1136
170	アトルバスタチンカルシウム水和物 アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物 配合剤(1) アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物 配合剤(2) アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物 配合剤(3) アムロジピンベシル酸塩・アトルバスタチンカルシウム水和物 配合剤(4) プラバスタチンナトリウム シンバスタチン ロスバスタチンカルシウム	Karadas, B. et al. Pregnancy outcomes following maternal exposure to statins: A systematic review and meta-analysis. Brit. J. Clin. Pharmacol. 2022, 88(9), 3962-3976
171	バンコマイシン塩酸塩 アシクロビル	Kim, J.Y. et al. Risk factors for vancomycin-associated acute kidney injury: A systematic review and meta-analysis. Brit. J. Clin. Pharmacol. 2022, 88(9), 3977-3989
172	オキサプロジン	Gideon Koren.et.al. Nonsteroidal antiinflammatory drugs during third trimester and the risk of premature closure of the ductus arteriosus: a meta-analysis. 2006; 40(5): 824-829.
173	ロルノキシカム	Gideon Koren.et.al. Nonsteroidal antiinflammatory drugs during third trimester and the risk of premature closure of the ductus arteriosus: a meta-analysis. 2006; 40(5): 824-829.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
174	フルフェナム酸アルミニウム	Gideon Koren.et.al.. Nonsteroidal antiinflammatory drugs during third trimester and the risk of premature closure of the ductus arteriosus: a meta-analysis. 2006; 40(5): 824-829.
175	パロキセチン塩酸塩水和物	阿部 美有 他、妊娠中の薬剤使用と児の自閉スペクトラム症の関連に関する探索的研究、第24回日本医薬品情報学会総会・学術大会講演要旨集/ 第24回 日本医薬品情報学会総会・学術大会(2022.7.9-10) / 106(2022)
176	ピタバスタチンカルシウム	Watanabe, M. et al. Prevention of contrast-induced nephropathy after cardiovascular catheterization and intervention with high-dose strong statin therapy in Japan -The PREVENT CINC-J study-. Circ. J. 2022;86(9):1455-1463.
177	ケチアピンフマル酸塩	Roy, S. et al. Abuse and misuse of second-generation antipsychotics: An analysis using VigiBase, the World Health Organisation pharmacovigilance database. Brit. J. Clin. Pharmacol. 2022;88(10):4646-4653.
178	クロピドグレル硫酸塩	Qureshi, A.I. et al. (University of Missouri, MO., USA). Clopidogrel bolus is inferior to sustained clopidogrel pretreatment in patients undergoing carotid artery stent placement. Neurosurgery. 2022; 90(6): 717-724-.
179	チラブルチニブ塩酸塩	レター(医療機関の長及び治験責任医師に対してONO-4059-06試験、ONO-4059-10試験及びONO-4059-08試験中断の要請)
180	ガバペンチン	Pan, Yiheng et al. Cardiovascular risk of gabapentin and pregabalin in patients with diabetic neuropathy. Cardiovascular diabetology 2022;21(1):170.
181	ピタバスタチンカルシウム	Makoto Watanabe MD PhD. et al., ORIGINAL ARTICLE Population Science Prevention of Contrast-Induced Nephropathy After Cardiovascular Catheterization and Intervention With High-Dose Strong Statin Therapy in Japan
182	フマル酸ジメチル	Ravn J. Risk factors for development of lymphopenia in dimethyl fumarate-treated patients with multiple sclerosis. https://doi.org/10.1016/j.msard.2022.104081 . Multiple Sclerosis and Related Disorders. 2022 JUL 28;67:1-5.
183	バルサルタン	Jeon H-L, Lee SH, Nam JH, Shin J-Y.. Cancer risk associated with the use of valsartan in Korea: A nationwide cohort study.. Cancer-Epidemiol. 2022;80
184	バルサルタン	Jeon H-L, Lee SH, Nam JH, Shin J-Y.. Cancer risk associated with the use of valsartan in Korea: A nationwide cohort study.. Cancer-Epidemiol. 2022;80
185	プロパフェノン塩酸塩	Abd-Allah, Entsar R,et al.Effect of Rythmol (propafenone HCl) administration during pregnancy in Wistar rats.Journal of biochemical and molecular toxicology 2022;36(8):e23085.
186	ニコランジル	ATP感受性鉀イオン通道開放剤用于冠状动脉粥样硬化性心脏病治疗真实世界研究 Final report assesment for CPCC-SIG-NIS-002. 臨床研究報告. 2020;1-39
187	バンコマイシン塩酸塩	Kiley, P.S. et al. Retrospective cohort study of the incidence of acute kidney injury with vancomycin area under the curve-based dosing with concomitant piperacillin-tazobactam compared to meropenem or cefepime. Antimicrob. Agents Chemother. 2022, 66(8), e00040-22
188	レボフロキサシン水和物	Association of fluoroquinolone use with short-term risk of development of aortic aneurysm Newton, E.R. et al. (University of North Carolina at Chapel Hill, NC., USA) JAMA Surg. 156(3),264-272,2021
189	ブレドニゾン	Yoshiya Tanaka et al. A pooled analysis of serious infections and herpes zoster-related disease in Asian patients with rheumatoid arthritis treated with peficitinib (ASP015K) over a median of 3 years. Modern Rheumatology. 2022; 32 4: 708-717.
190	ハロペリドール	He L, et al.. Characteristics and Spectrum of Cardiotoxicity Induced by Various Antipsychotics: A Real-World Study From 2015 to 2020 Based on FAERS. Frontiers in Pharmacology. 2022;12:1-12
191	ニコランジル	Chien-Chang L, Sheng-Nan C, Babak T, Sot Shih-Hung L, Chia-Ying C, Wan-Ting H, et al.. Use of nicorandil is associated with increased risk of incident atrial fibrillation. Aging. 2022;14:6975
192	レボドパ・カルビドパ水和物	Tomotaka Shiraishi, Noriko Nishikawa, Junko Takei,Yohei Aoshima, Yuka Hama, Yohei Mukai, Yuji Tkahashi. High-levodopa plasma concentration predicts levodopa induced dyskinesia in Parkinson's disease.. Clinical Neurology. 2020;60(Supplement1):S342
193	無水カフェイン	Chen X, Isambert N, Lopez-Lopez R, Giovannini M, Pognan N, Kapoor S, Quinlan M, You B, Cui X, Rahmanzadeh G, Mau-Sorensen M. Effect of capmatinib on the pharmacokinetics of substrates of CYP3A (midazolam) and CYP1A2 (caffeine) in patients with MET-dysregulated solid tumours. British journal of clinical pharmacology. 2022 SEP 21;.
194	ロサルタンカリウム・ヒドロクロチアジド	NAGY D, TOTTH V, TOTTH B, SOOS GY. Analysis of HCTZ use and the skin cancer risk among the patients of Semmelweis University, Dermatological Department.. Acta Pharmaceutica Hungarica. 2020;90(2-3):131
195	ベドリズマブ(遺伝子組換え)	Singh S, et al. Comparative Risk of Serious Infections With Tumor Necrosis Factor α Antagonists vs Vedolizumab in Patients With Inflammatory Bowel Diseases. Clinical Gastroenterology and Hepatology. 2022;20(2):e74-e88
196	バルサルタン・ヒドロクロチアジド配合剤	Nagy D, et al.. Analysis of HCTZ use and the skin cancer risk among the patients of Semmelweis University, Dermatological Department.. Acta Pharmaceutica Hungarica/16th Congressus Pharmaceuticus Hungaricus. Debrecen. 2020;90:131
197	ピタバスタチンカルシウム	Watanabe, M. et al.. Prevention of contrast-induced nephropathy after cardiovascular catheterization and intervention with high-dose strong statin therapy in Japan -The PREVENT CINC-J study-. Circ. J.. 2022; 86(9): 1455-1463.
198	ドキサプラム塩酸塩水和物	Lotte, L.G. Sebek; Jarinda, A. Poppe; Van Den Bemt Patricia, M.L.A.; Sinno, H.R Simons; Robert, B. Flint. Agitation as adverse drug reaction of doxapram in preterm neonates: Prevalence and potential risk factors. Pharmaceutisch Weekblad. 2022; 157(11): 25-29.
199	ゾルピデム酒石酸塩	Khan H, et al.. Zolpidem use and risk of suicide: A systematic review and meta-analysis. Psychiatry Res. 2022; 316: 114777.
200	アスピリン・ボノブラザンフマル酸塩配合剤	川崎 啓祐 他. 出血性消化性潰瘍に対する薬剤の影響度(第119回日本消化器病学会九州支部例会/第113回日本消化器内視鏡学会九州支部例会 2022.6.24-25). 第119回日本消化器病学会九州支部例会/第113回日本消化器内視鏡学会九州支部例会プログラム・抄録集. 2022;89(S3-09)
201	ロサルタンカリウム ロサルタンカリウム・ヒドロクロチアジド クロピドグレル硫酸塩	Fuentes, S. et al. An updated list of drugs suspected to be associated with immune thrombocytopenia based on the WHO pharmacovigilance database. Blood. 2022;140(8):922-927.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
202	ブレドニゾロン	倉本 孝文 他. 関節リウマチ患者における頸椎手術後の生命予後に関わるリスク因子の検討. 第66回日本リウマチ学会総会・学術集会 2022; P.623
203	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. European Journal of Clinical Pharmacology 2022;78(6):919-930
204	フィナステリド	Risk of depression associated with finasteride treatment Pompili, M. et al. (Sapienza University of Rome, Rome, Italy) J. Clin. Psychopharmacol. 41(3),304-309,2021
205	レボホリナートカルシウム ホリナートカルシウム	Nakao, T. et al.. Impact of osteopenia and neutropenia in patients with colorectal cancer treated with FOLFOXIRI: a retrospective cohort study. Int'l J. Clin. Oncol.. 2022; 27(9): 1439-1449.
206	クエチアピンフマル酸塩 オランザピン アセトアミノフェン	Tanti, A. et al. (Sir Temi Zammit Buildings, San Gwann, Malta). QT shortening: a proarrhythmic safety surrogate measure or an inappropriate indicator of it?. Curr. Med. Res. Opin. 2022; 38(9): 1473-1483.
207	ロモゾマブ(遺伝子組換え)	Zepeng Chen, Ming Li, Shuzhen Li, Yuxi Li, Junyan Wu, Kaifeng Qiu, et. al. A pharmacovigilance analysis of FDA Adverse Event Reporting System events for romosozumab. Expert Opinion on Drug Safety 3June2023, page 1-4 (pre-publication article).
208	クエチアピンフマル酸塩 オランザピン	Roy, S. et al. (Montpellier University Hospital, Montpellier, France). Abuse and misuse of second-generation antipsychotics: An analysis using VigiBase, the World Health Organisation pharmacovigilance database. Brit. J. Clin. Pharmacol.. 2022; 88(10): 4646-4653.
209	クエチアピンフマル酸塩 オランザピン シンバスタチン	Tanti, A. et al. QT shortening: a proarrhythmic safety surrogate measure or an inappropriate indicator of it? Curr. Med. Res. Opin. 2022, 38(9), 1473-1483
210	クロナゼパム	Hilde Marie Eroy Edvardsen, Carl Aamodt, Stig Tore Bogstrand, Peter Krajci, Vigdis Viindenes, Eline Borger Rognli. Concentrations of psychoactive substances in blood samples from non-fatal and fatal opioid overdoses. Brit. J. Clin. Pharmacol. 2022;88(10):4494-4504.
211	セボフルタン	Chen, Ben-Zhen. Repeated Sevoflurane Exposures in Neonatal Rats Increased the Brain Vulnerability to Future Stress Exposure and Resulted in Fear Extinction Deficit. Neurotoxicity research 2022;40(5):1405-1414.
212	アスピリン・ボブプラザンフマル酸塩配合剤	Bahit MC, et al. Apixaban or Warfarin and Aspirin or Placebo After Acute Coronary Syndrome or Percutaneous Coronary Intervention in Patients With Atrial Fibrillation and Prior Stroke: A Post Hoc Analysis From the AUGUSTUS Trial. JAMA Cardiology. 2022;7(7):682-689
213	スルファメトキサゾール・トリメトプリム	Yuki Shimizu et al. Characteristics of risk factors for acute kidney injury among inpatients administered sulfamethoxazole/trimethoprim: a retrospective observational study. Journal of Pharmaceutical Health Care and Sciences(e-journal). 2022; 8(20): 1-8.
214	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
215	ランソプラゾール	Ayako Watanabe, et al. Regular Article Identification of the Components of Proton Pump Inhibitors and Potassium-Competitive Acid Blocker That Lead to Cardiovascular Events in Working-Age Individuals: A 12-Month Retrospective Cohort Study Using a Large Claims Database. Biological & Pharmaceutical Bulletin. 2022; 45(9): 1373
216	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	川島 瑞生, 他. 10033 有害事象自発報告データベース(JADER)を用いた薬剤性嚥下障害の発現プロファイルの検討. 医療薬学フォーラム2022第30回クリニカルファーマシーシンポジウム; 2022 Jul 23: 177.
217	ミコフェノール酸 モフェチル	Shao EX, Betz-Stablein B, Marquat L, Campbell S, Isbel N, Green AC, et al.. Higher mycophenolate dosage is associated with an increased risk of squamous cell carcinoma in kidney transplant recipients. Transplant Immunology. 2022;75
218	乾燥BCGワクチン	Ping Chu, Jin Shi, Fang Dong, et al. Bacteremia tuberculosis among HIV-negative children in China. Pediatric Investigation. 2022;6(3):197-206.
219	ワルファリンカリウム	後藤 奈津子 他 経口抗凝固薬の抗凝固効果に影響を与える併用薬の網羅的探索研究 日本薬学会第142年会 2022; -(-):28P01-am1-28S
220	乾燥細胞培養痘そうワクチン	Morello, R. et al. COVID-19 review shows that benefits of vaccinating children and adolescents appear to outweigh risks of post-vaccination myopericarditis. Acta Paediatrica. 2022;111(10):1846-1852.
221	トラマドール塩酸塩・アセトアミノフェン配合剤	Sznajder KK, et al.. Maternal use of acetaminophen during pregnancy and neurobehavioral problems in offspring at 3 years: A prospective cohort study.. PLoS ONE. 2022; 17(9): e0272593-.
222	シプロフロキサシン	Lin J, et al. Association between prenatal antibiotics exposure and measures of fetal growth: A repeated-measure study. Ecotoxicol. Environ. Saf. 2022; 244: 114041.
223	アルテプララーゼ(遺伝子組換え)	Sengeze, N. et al.. Predictors of symptomatic hemorrhage after endovascular treatment for anterior circulation occlusions: Turkish endovascular stroke registry. Angiology. 2022;73
224	グリクラジド	Lee Teddy Tai Loy, et al. Sulfonylurea Is Associated With Higher Risks of Ventricular Arrhythmia or Sudden Cardiac Death Compared With Metformin: A Population-Based Cohort Study. Journal of the American Heart Association. 2022;11(18):1-9
225	デクスメトミジン塩酸塩	Shehabi, Y.. Dexmedetomidine and Propofol Sedation in Critically Ill Patients and Dose Associated 90-day Mortality: A Secondary Cohort Analysis of a Randomized Controlled Trial (SPICE-III). American journal of respiratory and critical care medicine. 2022
226	ブレガバリン	Jin, X.-L. et al. Neonatal outcomes after gamma-aminobutyric acid analog use during pregnancy: a meta-analysis of cohort studies. 2022 Europ. J. Clin. Pharmacol.;78(11):1739-1747.
227	フェブキシostat	Cheng CL, et al. Sex difference in heart failure risk associated with febricitat and allopurinol in gout patients. Frontiers in Cardiovascular Medicine. 2022; 9: 1-12.
228	デクスラゾキサシ	de Baat, Esmee C; Mulder, Renee L; Armenian, Saro; Feijen, Elizabeth Am; Grotenhuis, Heynric; Hudson, Melissa M; Mavinkurve-Groothuis, Annelies Mc; Kremer, Leontien Cm; van Dalen, Elvira C. Dexrazoxane for preventing or reducing cardiotoxicity in adults and children with cancer receiving anthracyclines. The Cochrane database of systematic reviews. 2022; 9: CD014638-CD014638.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
229	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	Brahim Azzouz. Psoriasis risk after beta-blocker exposure:Description of a pharmacovigilance signal. British Journal of Clinical Pharmacology. 2022; 88(8): 3813-3818.
230	アミルレプリン塩酸塩	Hideo Fukuhara. Identification of risk factors associated with oral 5-aminolevulinic acid-induced hypotension in photodynamic diagnosis for non-muscle invasive bladder cancer: a multicenter retrospective study. BMC Cancer (2021) 21:1223
231	ソマトロピン(遺伝子組換え) ソマブシタン(遺伝子組換え)	Smith IO, et al. Concerns about safety of growth hormone therapy in noonan syndrome and other rasopathies: Risk of triggering or worsening hypertrophic cardiomyopathy. Cardiology in the Young, suppl. Supplement 232: S258 (2022)
232	サキサグリブチン水和物	Jean-Luc Faillie, Hui Yin, Oriana H. Y. Yu, Astrid Herrero, Romain Altwegg, Christel Renoux and Laurent Azoulay. Incretin-Based Drugs and Risk of Intestinal Obstruction Among Patients With Type 2 Diabetes. CLINICAL PHARMACOLOGY & THERAPEUTICS. 2022;111
233	サキサグリブチン水和物	Ghadeer K. Dawwas , Sean Hennessy, Colleen M. Brensinger, Rajat Deo ,Warren B. Bilker, Samantha E. Soprano, Neil Dhopeswarkar , James H. Flory,Zachary T. Bloomgarden, Christina L. Aquilante, Stephen. Comparative safety of dipeptidyl peptidase-4 inhibitors and sudden cardiac arrest and ventricular arrhythmia: population-based cohort studies. CLINICAL PHARMACOLOGY & THERAPEUTICS. 2022;111
234	バルサルタン・アムロジピンベシル酸塩配合剤	Loukovaara, S. et al. Associations between systemic medications and development of wet age-related macular degeneration. Acta Ophthalmol. 2022;100(5):572-582.
235	生理食塩液	Williamson SJ, Plant ND, Shenoy M. Use of normal saline and incidence of dyselectrolytaemia in children following kidney transplantation. Pediatr-Nephrol. 2022;37(9):2127-2130
236	アテノロール トプロロール酒石酸塩	Sorbye, I.K. et al. .Maternal beta-blocker dose and risk of small-for gestational-age in women with heart disease.Acta Obstet. Gynecol. Scand. 2022;101(7):794-802.
237	アトルバスタチンカルシウム水和物	Loukovaara, S. et al. Associations between systemic medications and development of wet age-related macular degeneration. Acta Ophthalmol.. 2022; 100(5): 572-582.
238	エトドラク ロキソプロフェンナトリウム水和物 ブコローム	Leonie S. Penner. Does coprescribing nonsteroidal anti-inflammatory drugs and oral anticoagulants increase the risk of major bleeding, stroke and systemic embolism?. Br. J. Clin. Pharmacol.. 2022; 88(11): 4789-4811.
239	デソゲストレル・エチニルエストラジオール	Xian Qin, Keng PoLai, Rudolf Shiu Sun Wu, Richard Yuen Chong Kong. Continuous 17.alpha.-ethinylestradiol exposure impairs the sperm quality of marine medaka (Oryzias melastigma).. Marine Pollution Bulletin. 2022;183:114093
240	ベバシズマブ(遺伝子組換え)[後続1]	Edouard, L.. A history of variceal bleeding is associated with further bleeding under Atezolizumab-Bevacizumab in patients with HCC. Liver international : official journal of the International Association. 2022
241	トプロロール酒石酸塩	Luke B. Allen, Karoly Mirnics. Metoprolol Inhibits Developmental Brain Sterol Biosynthesis in Mice. Biomolecules. 12(9):1-16
242	プロキシフィリン・エフェドリン塩酸塩・フェノバルビタール配合剤	Shi X, et al. Effects of antiepileptic drugs polytherapy on pregnancy outcomes in women with epilepsy: An observation study in northwest China.. Epilepsy and Behavior 2022;135:108904(Article #).
243	トラマドール塩酸塩・アセトアミノフェン配合剤	Kalk NJ, et al. Fatalities associated with gabapentinoids in England (2004-2020). Br J Clin Pharmacol. 2022; 88(8): 3911-3917.
244	インフルエンザHAワクチン	Patrick S. Creisher et al. Influenza subtype-specific maternal antibodies protect offspring against infection but inhibit vaccine-induced immunity and protection in mice. Vaccine 2022. doi:10.1016/j.vaccine.2022.10.003
245	ゾルピデム酒石酸塩	Zolpidem use and risk of suicide: A systematic review and meta-analysis. Khan H, et al. Centre for Translational & Clinical Research, School of Chemical and Life Sciences, Jamia Hamdard, New Delhi 110062, India. Psychiatry research 316巻、114777頁、2022年
246	ニコランジル	Yamashiro K, Jouta M, Hosomi K, Yokoyama S, Ozaki Y, Hirata A, et al. Adverse event profiles of microscopic colitis in the Japanese Adverse Drug Event Report (JADER) database. Scientific reports. 2022;12:17652-17659
247	トファシチニブクエン酸塩	Charles-Schoeman, C.. Risk of major adverse cardiovascular events with tofacitinib versus tumour necrosis factor inhibitors in patients with rheumatoid arthritis with or without a history of atherosclerotic cardiovascular disease: a post hoc analysis from ORAL Surveillance. CLINICAL SCIENCE. 2022
248	三酸化二ヒ素	Kantisin, Siriwan. In utero arsenic exposure increases DNA damage and gene expression changes in umbilical cord mesenchymal stem cells (UC-MSCs) from newborns as well as in UC-MSC differentiated hepatocytes.. Toxicology Reports 2022;9:1728-1741.
249	トファシチニブクエン酸塩	Khosro-khavar, F.. Tofacitinib and Risk of Malignancy: Results From the Safety of Tofacitinib in Routine Care Patients With Rheumatoid Arthritis (STAR-RA) Study. CLINICAL SCIENCE. 2022
250	グリメピリド	Islam, N. et al. Sulfonylureas and the risk of ventricular arrhythmias among people with type 2 diabetes: A systematic review of observational studies. Clin. Pharmacol. Ther. 2022, 111(6), 1248-1257
251	ドパミン塩酸塩	Wang Y, et al. Intraoperative low-dose dopamine is associated with worse survival in patients with hepatocellular carcinoma: A propensity score matching analysis. Frontiers in Oncology. 2022;12:947172
252	コロナウイルス(SARS-CoV-2)ワクチン(遺伝子組換え サルアデノウイルスベクター)	Kim JE, et al.. Associations of Guillain-Barre syndrome with coronavirus disease 2019 vaccination: Disproportionality analysis using the World Health Organization pharmacovigilance database.. Journal of the Peripheral Nervous System 2022; 27(3): 206-214.
253	トロピカミド・フェニレフリン塩酸塩	Cicek A, et al.. Effect of pupil dilation on intraocular pressure in preterm and term infants.. Arq Bras Oftalmol. 2022; 85(5): 485-489.
254	アリスキレンフマル酸塩	Unique properties of depressor, renal and aldosterone responses to aliskiren therapy in hypertensive patients with nephropathy
255	ブレガバリン	Jin, X.-L. et al. Neonatal outcomes after gamma-aminobutyric acid analog use during pregnancy: a meta-analysis of cohort studies Europ. J. Clin. Pharmacol. 2022, 78(11), 1739-1747

NO	一般名	文献名
256	メトトレキサート	Naoki Amada, et al. Prenatal methotrexate injection increases behaviors possibly associated with depression and/or autism in rat offspring; A new animal model for mental disorder, based on folate metabolism deficit during pregnancy, <i>Neuropsychopharmacology Reports</i> , 42(3) 263-271, 2022.
257	グリバンクラミド	Islam, N. et al. Sulfonylureas and the risk of ventricular arrhythmias among people with type 2 diabetes: A systematic review of observational studies. <i>Clin. Pharmacol. Ther.</i> 2022;111(6):1248-1257.
258	乾燥BCGワクチン	Lu, Jimiao et al. First vaccination after birth: serious adverse events of Bacillus Calmette-Guerin (BCG) in real-world. <i>Human vaccines & immunotherapeutics</i> 2022;18(5):e2080443. (Nov 30, 2022).
259	リソキシマブ(遺伝子組換え)[後続2]	Korolev, M.. Immuno-inflammatory rheumatic diseases and COVID-19: analysis of clinical outcomes according to the data of the register of patients of the Novosibirsk region receiving therapy with genetically engineered biological drugs. <i>Terapevticheskii Arkhiv.</i> 2022;94(5):636
260	アミノレブリン酸塩酸塩	Takahiro Nohara. Intraoperative hypotension caused by oral administration of 5-aminolevulinic acid for photodynamic diagnosis in patients with bladder cancer. <i>Int J Urol.</i> 2019 Nov;26(11):1064-1068
261	アミノレブリン酸塩酸塩	Shinkuro Yamamoto. Real-world experience with 5-aminolevulinic acid for the photodynamic diagnosis of bladder cancer: Diagnostic accuracy and safety. <i>Photodiagnosis Photodyn Ther.</i> 2020 Dec 32:101999
262	ミコフェノール酸 モフェチル	Requiao-Moura LR, Modelli de Andrade LG, de Sandes-Freitas TV, Cristelli MP, Viana LA, Nakamura MR, et al.. The Mycophenolate-based Immunosuppressive Regimen Is Associated With Increased Mortality in Kidney Transplant Patients With COVID-19.. <i>Transplantation.</i> 2022;106(10):e441-e451
263	エゼチミブ・ロスバスタチンカルシウム配合剤	Jung-Im Shin, Derek M. Fine, Yingying Sang, Aditya Surapaneni, Stephan C. Dunning, Lesley A. Inker, Thomas D. Nolin, Alex R. Chang, Morgan E. Grams. Association of Rosuvastatin Use with Risk of Hematuria and Proteinuria.. <i>Journal of the American Society of Nephrology.</i> 2022;33(9):1767-1777
264	アスピリン・ボノブラザンフマル酸塩配合剤	Harskamp RE, et al. Antithrombotic Therapy in Patients With Atrial Fibrillation After Acute Coronary Syndromes or Percutaneous Intervention. <i>Journal of the American College of Cardiology.</i> 2022;79(5):417-427
265	アスピリン・ボノブラザンフマル酸塩配合剤	Morrison FJ, et al. COVID-19 outcomes in patients taking cardioprotective medications. <i>PLoS one.</i> 2022;17(10):e0275787
266	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	You, Yajie 1 ; Ni, Yingmeng 2 ; Shi, Guochao 3 1 The Center of Immunological Genetics and HLA Typing, First Affiliated Hospital, Nanjing Medical University, Nanjing, China, China 1244830253@qq.com 2 Department of Pulmonary and Critical Care Medicine, Ruijin Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai, China, China 3 Department of Pulmonary and Critical Care Medicine, Ruiji. Inhaled Corticosteroids and Mycobacterial Infection in Patients with Chronic Airway Diseases: A Sy
267	スルファメトキサゾール・トリメプリム	Ju M, et al. Prevalence and risk factors of trimethoprim/sulfamethoxazole-related acute kidney injury in pediatric patients: an observational study from a public database. <i>Translational Pediatrics.</i> 2022; 11(8): 1285-1291 DOI:10.21037/tp-21-600.
268	ワルファリンカリウム インドメタシン メロキシカム セレコキシブ コンドロイチン硫酸エステルナトリウム・サリチル酸ナトリウム スルピリン水和物	Does coprescribing nonsteroidal anti-inflammatory drugs and oral anticoagulants increase the risk of major bleeding, stroke and systemic embolism?
269	ボノブラザンフマル酸塩・アモキシシリン水和物・クラリスロマイシン	Tan MS, et al. Colchicine and macrolides: a cohort study of the risk of adverse outcomes associated with concomitant exposure. <i>Rheumatology international.</i> 2022;42(12):2253-2259
270	クロビドグレル硫酸塩・アスピリン	Jiang, J. , et al. Effect of taking aspirin before diagnosis on the prognosis of esophageal squamous cell carcinoma and analysis of prognostic factors. <i>Journal of International Medical Research</i> 2022;50(4):03000605221089799
271	アロプリノール	Clinical features, treatment outcomes and prognostic factors of allopurinol-induced DRESS in 52 patients. Liu Q, et al. Department of Nephrology, Key Laboratory of Nephrology, The First Affiliated Hospital, Sun Yat-sen University, Ministry of Health and Guangdong Province, Guangzhou, P.R. China. <i>Journal of clinical pharmacy and therapeutics</i> 47巻9号、1368-1378頁、2022年
272	ガバペンチン フルコナゾール オンダンセトロン塩酸塩水和物 アジスロマイシン水和物 レボフロキサシン水和物	Cheng Chen et al. Skeletal muscle relaxant drug-drug-drug interactions and unintentional traumatic injury: Screening to detect three-way drug interaction signals. <i>Br. J. Clin. Pharmacol.</i> 2022;88(11):4773-4783.
273	アレンドロン酸ナトリウム水和物 リセドロン酸ナトリウム水和物 パミドロン酸二ナトリウム水和物 ゾレドロン酸水和物	Satoru Mitsuboshi et al. Association Between Antiosteoporotic Drugs and Risk of Acute Kidney Injury: A Cross-Sectional Study Using Disproportional Analysis and a Pharmacovigilance Database. <i>J. Clin. Pharmacol.</i> 2022; 62(11): 1419-1425.
274	アスピリン・ボノブラザンフマル酸塩配合剤	Jeyaruban A, et al. Influence of aspirin on obstetric outcomes in women with pre-gestational diabetes: A South Western Sydney cohort study. (Joint ADIPS (Australasian Diabetes in Pregnancy Society) and SOMANZ (Society of Obstetric Medicine of Australia and New Zealand) Annual Scientific Meeting 23-24 July 2021. Virtual. Abstract Number: 99). <i>Obstetric Med.</i> 2022;15(Suppl 1):35
275	ダウノルビシン塩酸塩	Fujiwara SI, et al.. Effect of cumulative daunorubicin dose on cardiotoxicity after allogeneic stem cell transplantation.. <i>Leuk. Res.</i> 2022; 121: 106951-
276	ミドドリン塩酸塩	Alhamad T, et al.. Pretransplant Midodrine Use: A Newly Identified Risk Marker for Complications After Kidney Transplantation. <i>Transplantation.</i> 2016; 100(5): 1086-1093.
277	精製ヒアルロン酸ナトリウム	Tiago V Pereira, et al.. Viscosupplementation for knee osteoarthritis: systematic review and meta-analysis. <i>BMJ British Medical Journal</i> 2022;378(8344):.
278	レベチラセタム プレガバリン	Talip E. Eroglu, et al.. Risk of out-of-hospital cardiac arrest in patients with epilepsy and users of antiepileptic drugs; てんかんおよび抗てんかん薬使用患者における院外心停止のリスク. <i>British Journal of Clinical Pharmacology</i> 2022;88(8):3709-3715.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
279	フェノバルビタールナトリウム	Shi X, Wang Y, Zhang Y, Song C, Jiang Y, Zhao J, Xia L, Ma L, Jiang W. Effects of antiepileptic drugs polytherapy on pregnancy outcomes in women with epilepsy: An observation study in northwest China. <i>Epilepsy & behavior</i> : E&B. 2022 OCT;135:108904.
280	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 プタバスタチンナトリウム ロスバスタチンカルシウム	山田 智之、他.医薬品副作用報告データベース(JADER)を用いたダブトマイシンとスタチン併用による筋毒性の評価.日本化学療法学会雑誌 2022;:190-190./第70回日本化学療法学会西日本支部総会(92);2022.
281	グリメピリド	Gerard, A.O. et al. Real-world data on the risk of ventricular arrhythmias with sulfonamides. <i>Clin. Pharmacol. Ther.</i> 2022;112(2),201-202,
282	ダブプロデスタット	【社内資料】CRDAC-20221026-FDA_Backgrounder. 2022;1-62 【社内資料】CRDAC-20221026-GSK_Backgrounder. 2022;1-133
283	イソニアジド	Systematic review with network meta-analysis on the treatments for latent tuberculosis infection in children and adolescents. Santos JM, et al. Pharmaceutical Sciences Postgraduate Research Program, Federal University of Parana, Curitiba, Brazil. <i>Journal of infection and chemotherapy : official journal of the Japan Society of Chemotherapy</i> 28巻12.0号、1645-1653頁、2022年
284	オンダンセトロン塩酸塩水和物	Merino, D..Two profiles of drug-induced selective eating disorder characterized by disproportionality analysis. <i>European Journal of Clinical Pharmacology</i> 2022;78(Suppl.1):S122.
285	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	Harshaw, Christopher.Interleukin-1 β -induced inflammation and acetaminophen during infancy: Distinct and interactive effects on social-emotional and repetitive behavior in C57BL/6J mice. <i>Pharmacology, biochemistry, and behavior</i> 2022;220:173463.
286	リバスチグミン	Bu K, et al.. Dysphagia Risk in Patients Prescribed Rivastigmine: A Systematic Analysis of FDA Adverse Event Reporting System. <i>Journal of Alzheimer's disease.</i> 2022;89:721-731
287	アロプリノール	Kim MY, et al. HLA-A*24:02 increase the risk of allopurinol-induced drug reaction with eosinophilia and systemic symptoms in HLA-B*58:01 carriers in a Korean population; a multicenter cross-sectional case-control study. <i>Clinical and Translational Allergy.</i> 2022; 12(9): e12193(Article #)-DOI:10.1002/ct2.12193.
288	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	Loukovaara, S. Associations between systemic medications and development of wet age-related macular degeneration. <i>Acta Ophthalmol.</i> 2022;100(5):572-582.
289	ケトプロフェン	Useinova, A.; Egorova, E.; Gerashenko, E.; Mar'yanenko, S.; Kulanthaival, S.; Kaliberdenko, V.. ANALYSIS OF ADVERSE REACTIONS OF LOCAL NSAIDS THERAPY IN PATIENTS WITH MUSCULOSKELETAL DISEASES. <i>Aging Clinical and Experimental Research.</i> 2022; 34: S338-S339.
290	アスピリン	Mujaj B, Zhang ZY, Yang WY, Thijs L, Wei FF, Verhamme P, et al. Aspirin use is associated with increased risk for incident heart failure: a patient-level pooled analysis. <i>ESC-Heart-Fail.</i> 2022;9(1):685-694
291	ミドドリン塩酸塩	Jan-Alexis Tremblay_et_al. Potential risks in using midodrine for persistent hypotension after cardiac surgery: a comparative cohort study. <i>Ann Intensive Care.</i> 2020; 10(1): 121-.
292	ヨウ化ナトリウム(131I)	Tran TV, Rubino C, Allodji R, Andruccioli M, Bardet S, Diallo I, et al. Breast cancer risk among thyroid cancer survivors and the role of I-131 treatment. <i>Br J Cancer.</i> 2022;0-
293	リバスチグミン	Bu K, et al.. Dysphagia Risk in Patients Prescribed Rivastigmine: A Systematic Analysis of FDA Adverse Event Reporting System. <i>Journal of Alzheimer's disease.</i> 2022;89:721-731
294	プロキシフィリン・エフェドリン塩酸塩・フェノバルビタール配合剤	Rashid M, et al..Role of human leukocyte antigen in anti-epileptic drugs-induced Stevens-Johnson Syndrome/toxic epidermal necrolysis: A meta-analysis. <i>Seizure</i> 2022;102:236-50.
295	レボフロキサシン水和物 アジスロマイシン水和物	Assimon, M.M. et al. (University of North Carolina School of Medicine, NC., USA). Azithromycin use increases the risk of sudden cardiac death in patients with hemodialysis-dependent kidney failure. <i>Kidney Int'l</i> 2022;102(4),894-903,
296	トラマドール塩酸塩・アセトアミノフェン配合剤	Corkery, J.M..Alprazolam-related deaths in Scotland, 2004-2020. <i>Journal of Psychopharmacology.</i> 2022;36(9):1020-1035.
297	ミダゾラム	Corkery, J.M..Alprazolam-related deaths in Scotland, 2004-2020. <i>Journal of Psychopharmacology.</i> 2022;36(9):1020-1035.
298	ジアゼパム	Corkery, J.M..Alprazolam-related deaths in Scotland, 2004-2020. <i>Journal of Psychopharmacology.</i> 2022;36(9):1020-1035.
299	クロルジアゼポキシド	Corkery, J.M..Alprazolam-related deaths in Scotland, 2004-2020. <i>Journal of Psychopharmacology.</i> 2022;36(9):1020-1035.
300	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%)	Oh TK, et al. New, long-term opioid use after lung cancer surgery is associated with reduced 2-year survival: A retrospective population-based cohort study in South Korea. <i>Regional Anesthesia and Pain Medicine.</i> 2022;47(11):678-683
301	バリシチニブ	Claudia A. Salinas et al.. Evaluation of VTE, MACE, and Serious Infections Among Patients with RA Treated with Baricitinib Compared to TNFi: A Multi-Database Study of Patients in Routine Care Using Disease Registries and Claims Databases. <i>Rheumatol Ther.</i> 2022;1-23
302	アムロジピンベシル酸塩 ロサルタンカリウム・ヒドロクロチアジド配合剤	Loukovaara, S. et al. (Helsinki University Hospital, Helsinki, Finland). Associations between systemic medications and development of wet age-related macular degeneration. <i>Acta Ophthalmol.</i> 2022; 100(5): 572-582-.

研究報告の報告状況
(2022年8月1日～2022年11月30日)

NO	一般名	文献名
303	デュロキセチン塩酸塩 フルコナゾール アジスロマイシン水和物 エスシタロプラムシユウ酸塩 メロキシカム レボフロキサシン水和物 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 モンテルカストナトリウム	Chen, C. et al. (University of Pennsylvania, PA., USA). Skeletal muscle relaxant drug-drug interactions and unintentional traumatic injury: Screening to detect three-way drug interaction signals. <i>Brit. J. Clin. Pharmacol.</i> 2022; 88(11): 4773-4783.
304	メマンチン塩酸塩	Revol, B. et al. (Grenoble Alpes University Hospital, Grenoble, France). Association between NMDAR antagonists, drug abuse and dependence: A disproportionality analysis from the WHO pharmacovigilance database. <i>Brit. J. Clin. Pharmacol.</i> 2022; 88(11): 4937-4940-.
305	ビカルタミド 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	Loukovaara, S. et al Associations between systemic medications and development of wet age-related macular degeneration <i>Acta Ophthalmol.</i> 2022, 100(5),572-582
306	グリメピリド	Gerard, A. O. et al. Real-world data on the risk of ventricular arrhythmias with sulfonamides. <i>Clin. Pharmacol. Ther.</i> 2022, 112(2), 201-202
307	ドセタキセル	van Eijk M, et al.. The influence of docetaxel schedule on treatment tolerability and efficacy in patients with metastatic breast cancer: a systematic review and meta-analysis of randomized controlled trials.. <i>BMC Cancer.</i> 2022; 22(1): 104(Article #)-DOI:10.1186/s12885-022-09196-x.
308	ロサルタンカリウム・ヒドロクロロチアジド配合剤	Annalena GU Heisel, Mart D Vuurboom, Liffert Vogt, Rik HG Olde Engberink, Joost G Daams, Menno A de Rie, Bert Jan H van den Born. PS-P07-4 The use of specific antihypertensive medication and skin cancer risk: a systematic review of the literature and meta-analysis. <i>ISH 2022 The 29th Scientific Meeting of the International Society of Hypertensio.</i> 2022
309	クロビドグレル硫酸塩	Maret-Ouda J, Giola S, Shaohua X, Rosengren A, Lagergren J. Proton Pump Inhibitor and Clopidogrel Use After Percutaneous Coronary Intervention and Risk of Major Cardiovascular Events <i>Cardiovascular Drugs and Therapy</i> (2022) 36:1121-1128
310	アムホテリシンB	Jee Yun Kim et al. Risk factors for vancomycin-associated acute kidney injury: A systematic review and meta-analysis. <i>British Journal of Clinical Pharmacology.</i> 2022; 88(9): 3977-3989.
311	リセドロン酸ナトリウム水和物	Lehrer, S. et al. (Icahn School of Medicine at Mount Sinai, NY, USA). RE: nitrogen-based bisphosphonate use and ovarian cancer risk in women aged 50 years and older. <i>J. Nat'l Cancer Instit.</i> 2022;114(10):1425-1426.
312	サリドマイド	Hlavaty A, Roustit M, Montani D, Chaumais MC, Guignabert C, Humbert M, et al. Identifying new drugs associated with pulmonary arterial hypertension: A WHO pharmacovigilance database disproportionality analysis. <i>Br J Clin Pharmacol.</i> 2022;88(12):5227-37.
313	メロニダゾール	Weng, L. Antibiotics use and risk of colorectal neoplasia: An updated meta-analysis. <i>International Journal of Colorectal Disease.</i> 2022;37(11):2291
314	チゲサイクリン	Gao, Y. Prognostic Risk Factors of Carbapenem-Resistant Gram-Negative Bacteria Bloodstream Infection in Immunosuppressed Patients: A 7-Year Retrospective Cohort Study. <i>Infection and Drug Resistance.</i> 2022;15:6451
315	乾燥BCGワクチン	Dash, Nabaneeta et al. Clinical, Microbiological Profile and Treatment Outcomes of Infants with BCG Adenitis: A Retrospective Study. <i>Journal of tropical pediatrics</i> 2022;68(6):1-7.
316	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	Zheng Yang, et al. GLP-1 receptor agonist-associated tumor adverse events: A real-world study from 2004 to 2021 based on FAERS. <i>Frontiers in Pharmacology.</i> Published online 2022 Oct 25. doi: 10.3389/fphar.2022.925377
317	美白化粧品(医薬部外品) ジェルシートマスク	第4回日本白斑学会、2022年9月24日、山形市(現地・WEBハイブリッド開催) ロドデンドロールによるメラノサイト細胞死メカニズムについて 発表者:阿部優子、著者:Lihao Gu and Kazuhisa Maeda
318	ふきとり化粧水	Zhou, Shuang, et al. Paraben exposures and their interactions with ESRI/2 genetic polymorphisms on hypertension. <i>Environmental research.</i> 2022; 213:113651.
319	ジェルシートマスク 化粧水 ふきとり化粧水	Parada, Humberto, Jr et al. Urinary parabens and breast cancer risk: Modification by LINE-1 and LUMA global DNA methylation, and associations with breast cancer defined by tumor promoter methylation status. 2022; 61(11): 1002-1015.