

NO	一般名	文献名
1	乾燥濃縮血液凝固第8因子 乾燥濃縮血液凝固第9因子 血液製剤類	O-161 HIV感染者における抗A型肝炎ウイルス抗体保有状況についての検討(第97回日本感染症学会総会・学術講演会, 第71回日本化学療法学会学術集合同学会)
2	トファシチニブクエン酸塩	Nunez, P. Safety of Janus Kinase Inhibitors in Inflammatory Bowel Diseases. <i>Drugs</i> . 2023;83(4):299
3	インフルエンザHAワクチン	Minka Breloer et al. Filariasis infections compromise influenza vaccination efficacy: Lessons from the mouse. <i>Immunology letters</i> 2023.3.6;255:62-66.
4	コロナウイルス修飾ウリジンRNAワクチン(SARS-CoV-2)	東野 俊英、山崎 雄貴、千田 聡子、佐藤 雄志、米倉 由子、今井 一男、荒川 純子、河野 修一、堀之菌 弘、三浦 義則. 新型コロナウイルスワクチンmRNA-1273による遅発性大型局所反応の発症リスク解析. <i>日本衛生学雑誌/第93回日本衛生学会学術総会</i> . 2023;78(S):S193
5	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・リルビリン塩酸塩 ドルテグラビルナトリウム・ラミブジン カボテグラビルナトリウム カボテグラビル	Foster EG, Palermo NY, Liu Y, Edagwa B, Gendelman HE, Bade AN. Inhibition of matrix metalloproteinases by HIV-1 integrase strand transfer inhibitors. <i>Frontiers in toxicology</i> . 2023;5:1113032
6	フェノバルビタールナトリウム	刀坂 美, 山本 吉, 賀川 義, 高橋 幸, 山本 吉, 高橋 幸. 27P2-mp1-130 リアルワールドデータに基づく抗てんかん薬の甲状腺機能に与える影響因子の同定 The effect of antiepileptic drugs on thyroid hormonal function: a real-world data study.
7	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) 抗破傷風人免疫グロブリン	Melhem, Racha Abi et al.. Cardiac Sequelae of Intravenous Immunoglobulin Infusion. <i>Journal of Allergy and Clinical Immunology</i> . 2023;151(2):AB330
8	アモキシシリン水和物・クラブラン酸カリウム	Suzuki A, Tillmann H, Williams J, Hauser RG, Frund J, Suzuki M, Prior F, Aithal GP, Lucena MI, Andrade RJ, Tong W, Hunt CM. ASSESSMENT OF THE FREQUENCY, PHENOTYPES, AND OUTCOMES OF ACUTE LIVER INJURY ASSOCIATED WITH AMOXICILLIN/CLAVULANATE IN 1.4 MILLION PATIENTS IN THE VETERANS HEALTH ADMINISTRATION. <i>Drug Safety</i> . 2023;46:129-143
9	タモキシフェンクエン酸塩	Jordt N, Kjaergaard K, Borgquist S, Thomsen RW, Cronin-Fenton D.. Breast Cancer and Subsequent Risk of Type 2 Diabetes Mellitus: A systematic review and MetaAnalysis.. <i>Cancer-Res</i> . 2023;83(5_Supplement):P3-03-23
10	オランザピン クエチアピルフマル酸塩	Copeland CS, Wallman P, Morgan D, Owen E, Taylor D.. A case-control study of antipsychotic use and pneumonia-related mortality in the United Kingdom.. <i>Acta-Psychiatr-Scand</i> . 2023;147(3):301-313
11	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
12	ハロペリドール ゾテピン オランザピン リスペリドン	Da Costa, J. et al. (Toulouse University Hospital, Toulouse, France). Comparative effects of 30 antipsychotics on risk of catatonia: an analysis of the WHO pharmacovigilance database. <i>J. Clin. Psychiatr..</i> 2023; 84(1): 21m14238-.
13	オランザピン	Huybrechts, K.F. et al. (Brigham and Women's Hospital and Harvard Medical School, MA., USA). Association of in utero antipsychotic medication exposure with risk of congenital malformations in Nordic countries and the US. <i>JAMA Psychiatry</i> . 2023; 80(2): 156-166-.
14	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
15	ベタメタゾン・d-ククロフェニラミンマレイン酸塩	Osteen, S.J. et al. (Indiana University School of Medicine, IN., USA). Long-term childhood outcomes for babies born at term who were exposed to antenatal corticosteroids. <i>Am. J. Obstet. Gynecol..</i> 2023; 228(1): 80.e1-80.e6-.
16	ブレガバリン	Ri, K. et al. Risk of parkinsonism and related movement disorders with gabapentinoids or tramadol: A case-crossover study. <i>Pharmacotherapy</i> 2023;43(2):136-144.
17	アスピリン・ボノブラザンフマル酸塩配合剤	Bruno AM, et al. Hypertensive disorders of pregnancy pre- and postaspirin guideline publication in individuals with pregestational diabetes mellitus. <i>American Journal of Obstetrics and Gynecology MFM</i> . 2023;5:100877
18	アスピリン・ボノブラザンフマル酸塩配合剤	Li N, et al. The Use of Aspirin Increases the Risk of Major Adverse Cardiac and Cerebrovascular Events in Hypertensive Patients with Obstructive Sleep Apnea for the Primary Prevention of Cardiovascular Disease: A Real-World Cohort Study. <i>Journal of Clinical Medicine</i> . 2022;11:Article no 7066
19	エナラプリルマレイン酸塩 カプトプリル	Wu Z, Yao T, Wang Z, et al. Association between angiotensin-converting enzyme inhibitors and the risk of lung cancer: a systematic review and meta-analysis. <i>British Journal of Cancer</i> . 2023;128(2):168-176.
20	リスペリドン エチゾラム	喜多ともみ、谷村憲司、施裕徳、他. 精神疾患合併妊娠の妊娠中・産後増悪誘因ならびに周産期事象に与える影響. <i>産婦人科の進歩</i> . 2023;75(1):16-25.
21	セボフルラン	Ju, Ling-Sha .Intergenerational Perioperative Neurocognitive Disorder in Young Adult Male Rats with Traumatic Brain Injury. <i>Anesthesiology</i> . 2023;138(4):388-402.
22	アスピリン	Chen Y, Chen F, Liao J, Han H, Li G, Zhou L.. Low- or high-dose preventive aspirin use and risk of death from all-cause, cardiovascular disease, and cancer: A nationally representative cohort study.. <i>Front-Pharmacol</i> . 2023;14:1099810
23	ニトログリセリン	小牧 聡一、他.Impact of Prehospital Nitroglycerin Use on Major Adverse Cardiac Events in Patients with Acute Coronary Syndrome.第87回日本循環器学会学術集会 JCS2023 FUKUOKA;
24	レボフロキサシン水和物	Assimon, M. M. , et al. Azithromycin use increases the risk of sudden cardiac death in patients with hemodialysis-dependent kidney failure. <i>Kidney International</i> 2022;102(4): 894-903

研究報告の報告状況
(2023年4月1日～2023年7月31日)

25	オキシコドン塩酸塩水和物	Omoto T, et al.. Identifying risk factors for opioid-induced neurotoxicity in cancer patients receiving oxycodone. Supportive care in cancer : official journal of the Multinational Association of Supportive Care in Cancer. 2023; 31(4): 208-DOI:10.1007/s00520-023-07676-9.
26	ジクロフェナクナトリウム	Bonkovsky, H. et al..Drug-induced liver injury (DILI) ascribed to non-steroidal anti-inflammatory drugs (NSAIDs) in the USA: An update with genetic correlations from the U.S. Drug-Induced Liver Injury Network (DILIN).Am. J. Gastroenterol. 2022;117(Suppl.):S874-S875.
27	乾燥BCG膀胱内用(日本株)	Ni, Beibei et al.Analysis on clinical features of granulomatous hepatitis induced by intravesical instillation with Bacillus Calmette-Guerin vaccine.Adverse Drug Reactions Journal 2022;24(5):252-257.
28	ペマフィブラート	【社内資料】Pemaifibrate to Reduce cardiovascular Outcomes by reducing triglycerides in patients with diabetes (PROMINENT)
29	メトホルミン塩酸塩	Wang, Zikun.Diabetes, metformin use and risk of non-Hodgkin's lymphoma in postmenopausal women: A prospective cohort analysis in the Women's Health Initiative.International journal of cancer 2023;152(8):1556-1569.
30	インドメタシン インドメタシン含有一般用医薬品	飛田和 えりか. 極低出生体重児における急性腎不全の検討. 日本小児科学会雑誌. 2023;127(2):222.
31	シルデナフィルクエン酸塩	Lui, Jason L; Shaw, Nathan M; Abbasi, Behzad; Hakam, Nizar; Breyer, Benjamin N. Adverse reactions of pde5 inhibitors: An analysis of the world health organization pharmacovigilance database. Andrology. 2023.
32	トラマドール塩酸塩・アセトアミノフェン配合剤	Maquet, J. et al. Drug-induced autoimmune hemolytic anemia: Detection of new signals in the world pharmacovigilance database and risk assessment in a nationwide cohort study in France. Blood. 2022;140(Suppl.1):8176-8177.
33	トピラマート	Jacqueline M. Cohen, PhD , Silje Alvestad, MD, PhD, Carolyn E. Cesta, PhD,Marte-Helene Bjork, MD, PhD,Maarit K. Leinonen, MD, PhD ,Mette Norgaard, MD, PhD, Kristjana Einarsdottir, PhD, Anders Engeland. Comparative Safety of Antiseizure Medication Monotherapy for Major Malformations. ANN NEUROL. 2023;93:551-562
34	バルプロ酸ナトリウム	Jacqueline M. Cohen, PhD , Silje Alvestad, MD, PhD, Carolyn E. Cesta, PhD,Marte-Helene Bjork, MD, PhD,Maarit K. Leinonen, MD, PhD ,Mette Norgaard, MD, PhD, Kristjana Einarsdottir, PhD, Anders Engeland. Comparative Safety of Antiseizure Medication Monotherapy for Major Malformations. ANN NEUROL. 2023;93:551-562
35	リツキシマブ(遺伝子組換え)	Matsuda, Tsuyoshi, Mochizuki, Yasushi, Mukae, Yuta, Nakanishi, Hiromi, Mitsunari(以下略).A Retrospective Study on the Malignancies after Renal Transplantation.泌尿器科紀要 2023;69(2):33-39.
36	ロサルタンカルウム	Zadeh, A.V. et al. RAS inhibition is associated with higher risk of 60-day COVID-19-induced myocarditis. Circulation 2022;146(Suppl.1):A13037.
37	アドレナリン	Li M, Cui Y, Ning S, Chen X, Li J. Analysis of perioperative risk factors for seizures in children with congenital heart disease following cardiopulmonary bypass. [Chinese]. Chinese-J-Appl-Clin-Pediatr. 2021;36(1):14-18
38	メトトレキサート	Use of methotrexate and risk of skin cancer a nationwide case-control study
39	レベチラセタム	Belete, D. et al. (Queen Mary University of London, London, UK). Association between antiepileptic drugs and incident Parkinson disease. JAMA Neurol. 2023; 80(2): 183-187.
40	リツキシマブ(遺伝子組換え)[後続2]	Barzegar, M.. Effectiveness of BBIBP-CorV vaccine in preventing SARS-CoV2 infection and severe outcomes in people living with multiple sclerosis: A population-based study. Multiple sclerosis and related disorders. 2023;71:104548
41	ジクロフェナクナトリウム	Schmidt, M. et al..Dose-dependency of diclofenac's cardiovascular risks: a series of nationwide emulated trials.ジクロフェナクの心血管リスクの用量依存性:一連の全国的な模擬試験.Europ. Heart J. 2022;43(Suppl.2):2730.
42	グルカゴン(遺伝子組換え)	Henrik TC, et al. Continuous intravenous glucagon in children with congenital hyperinsulinism: A retrospective single center evaluation of effects and adverse effects. Horm Res Paediatr 2023; 96 (suppl 2): 93.
43	メトトレキサート	冢瀬諒,その他. 生産年齢人口の関節リウマチ患者における悪性腫瘍の発現リスクの評価: 大規模保険請求情報を用いた後方視的検討. 日本臨床腫瘍薬学会学術大会2023(2023.3.4,5)/愛知県名古屋市:162
44	トラマドール塩酸塩・アセトアミノフェン配合剤	Association between opioid-related deaths and persistent opioid prescribing in primary care in England: A nested case-control study Chen, T.-C. et al. (University of Manchester, Manchester, UK) Brit. J. Clin. Pharmacol. 88(2),798-809,2022
45	硝酸イソソルビド	Ji Bak Kim, Seung-Woon Rha, Byoung Geol Choi. ORIGINAL ARTICLE Prognostic impact of nitrate therapy in patients with myocardial bridge and coexisting coronary artery spasm. Heart and Vessels. 2023; 38(3): 291-299.
46	オメプラゾール	M.S.Ritvos,M.Rasanen,S.Hayrynen,J.I.Kiiski,M.Niemi,J.Sinisalo.CYP2C19 loss-of-function alleles and the use of omeprazole or esomeprazole increase the risk of cardiovascular outcomes in patients using clopidogrel - a real-world study.2022.Pharmacology and Pharmacotherapy - Pharmacogenetics.43(Suppl.2).2725-2725.
47	アスピリン・ボノブラザンフマル酸塩配合剤	Wang M, et al. Benefits and Risks Associated with Low-Dose Aspirin Use for the Primary Prevention of Cardiovascular Disease: A Systematic Review and Meta-Analysis of Randomized Control Trials and Trial Sequential Analysis. American Journal of Cardiovascular Drugs. 2022;22(6):657-675
48	アレンドロン酸ナトリウム水和物	Thakre A,et al.. A REAL-WORLD DISPROPORTIONALITY ANALYSIS OF ATRIAL FIBRILLATION ADVERSE EVENTS ASSOCIATED WITH BISPHOSPHONATES.. Journal of the American College of Cardiology. 2023; 81(8 Supplement): 86-86.
49	ジクロフェナクナトリウム ジクロフェナクナトリウム含有一般用医薬品 イブプロフェンピコノール イブプロフェンピコノール含有一般用医薬品	Holt, A. Risk of heart failure following short-term non-steroidal anti-inflammatory drug use in patients with type 2 diabetes mellitus. Europ. Heart J. 2022;43(S2): 802- Holt, A. et al. Heart failure following anti-inflammatory medications in patients with type 2 diabetes mellitus. J. Am. Coll. Cardiol.2023;81(15):1459-1470.

研究報告の報告状況
(2023年4月1日～2023年7月31日)

50	ジクロフェナクナトリウム ジクロフェナクナトリウム含有一般用医薬品	Schmidt, M. et al. Dose-dependency of diclofenac's cardiovascular risks: a series of nationwide emulated trials. <i>Europ. Heart J.</i> 2022;43(S2):2730
51	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	Pape, J. et al. Hormone replacement cycles are associated with a higher risk of hypertensive disorders: Retrospective cohort study in singleton and twin pregnancies. <i>BJOG.</i> 2023;130(4):377-386
52	ベバシズマブ(遺伝子組換え)[後続1]	Kang, E.. The Association of Intravitreal Injections of Different Anti-Vascular Endothelial Growth Factor with Systemic Outcomes in Diabetic Patients. <i>Journal of Personalized Medicine.</i> 2023;13(3):1-13
53	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	Mingnan C, et al. Glucagon-like peptide 1 receptor agonists and the potential risk of pancreatic carcinoma: a pharmacovigilance study using the FDA Adverse Event Reporting System and literature visualization analysis. <i>Int J Clin Pharm.</i> 2023 (Online ahead of print).
54	ラモトリギン	Belete D, Jacobs BM, Simonet C, Bestwick JP, Waters S, Marshall CR, Dobson R, Noyce AJ. Association between Antiepileptic Drugs and Incident Parkinson Disease.. <i>JAMA Neurology.</i> 2023;80:183-187
55	イブプロフェン	Holt, A. et al. Risk of heart failure following short-term non-steroidal anti-inflammatory drug use in patients with type 2 diabetes mellitus. <i>Europ. Heart J.</i> 2022;43(Suppl.2):802./European Society of Cardiology Congress 2022. Barcelona, Spain;2022.
56	トルバプタン	Makoto T, Tomoya S, Takahiro I, Hiroshi N, Sen Y, Tetsuya S, et al.. Efficacy and Safety of Angiotensin Receptor-Nepriylisin Inhibitor to the Patients Treated with Tolvaptan: A Propensity-Score Matching Analysis. The 87th Annual Scientific Meeting of the Japanese Circulation Society (JCS2023). 2023
57	タクロリムス水和物 メトトレキサート	鈴木智也,その他.大規模自発報告有害事象データベースを用いたリンパ増殖性疾患に関する検討.日本薬学会第143年会(2023.3.25,26,27,28)/北海道札幌市
58	フェノバルビタールナトリウム	Zaccara G, Paganini M, Campostrini R. Effect of associated antiepileptic treatment on valproate-induced hyperammonemia. <i>Therapeutic Drug Monitoring.</i> 1985;7(2):185-190.
59	リツキシマブ(遺伝子組換え)[後続1]	藤本 梨花 他. リツキシマブバイオシミラーによるinfusion related reactionに関する実態調査. 日本薬学会第143年会要旨集(Web);第143年会 日本薬学会(2023.3.25-28). 2023;27P2-pm2-125S
60	カルボプラチン エトポシド	高橋 正也 他. プロトンポンプ阻害薬またはボノプラザンの使用は小細胞肺癌に対するカルボプラチン+エトポシド療法による発熱性好中球減少症の発症を助長する. 日本薬学会第143年会要旨集(Web);第143年会 日本薬学会(2023.3.25-28). 2023;27P2-pm2-129
61	クレマスチンフマル酸塩 フェノテロール臭化水素酸塩	豊田 直輝,他. 28P2-am1-147S 副作用データベースFAERSに基づく薬剤誘発性肺がんに関する発症要因. 日本薬学会第143年会; 2023 Mar 25-; .
62	L-カルボシステイン	内藤 匠海,他. 28P2-am1-150S 大規模自発報告有害事象データベースを用いた末梢神経障害に関する医薬. 日本薬学会第143年会; 2023 Mar 25-; .
63	アセトアミノフェン エシタロプラムシュウ酸塩 クエチアピンフマル酸塩 チアミン・ニコチン酸アミド配合剤 セトチアミン塩酸塩水和物 セルトラリン塩酸塩	西谷 乃彩,他. 28P2-am1-177S 大規模有害事象データベースFAERSを用いた心房中隔欠損症を有する乳児における副作用発症傾向の解析. 日本薬学会第143年会; 2023 Mar 25-; .
64	タクロリムス水和物 バルサルタン メロキシカム ロスバスタチンカルシウム	野口 奈桜,他. 28P2-am1-165S 副作用データベースを用いた薬剤性白内障の発症要因の解析. 日本薬学会第143年会; 2023 Mar 25-; .
65	リツキシマブ(遺伝子組換え)[後続2]	Kapadia, R.. Severe Arboviral Neuroinvasive Disease in Patients on Rituximab Therapy: A Review. <i>Clinical infectious diseases: an official publication of the Infectious Diseases.</i> 2023;76(6):1142-1148
66	フェノバルビタールナトリウム	Zaccara G, Campostrini R, Paganini M. Long-term treatment with sodium valproate: monitoring of venous ammonia concentrations and adverse effects. <i>Therapeutic Drug Monitoring.</i> 1987;9(1):34-40.
67	乾燥BCG膀胱内用(日本株)	Raices Francisco, Natalia et al.BCGitis with aortoiliac aneurysm involvement: Report of two cases and review of the literature. <i>Enfermedades Infecciosas y Microbiologia Clinica</i> 2023.
68	カルベジロール アテノロール ビソプロロールフマル酸塩 プロプラノロール塩酸塩 メプロロール酒石酸塩	α / β - and α -Blocker Exposure in Pregnancy and the Risk of Neonatal Hypoglycemia and Small for Gestational Age
69	リツキシマブ(遺伝子組換え)[後続2]	Carnero, C.E.. Clinical outcomes and prognostic factors in patients with optic neuritis related to NMOSD and MOGAD in distinct ethnic groups from Latin America. <i>Multiple sclerosis and related disorders.</i> 2023;72
70	人血清アルブミン 加熱人血漿たん白	Nakayama H, Okamura Y, Higaki T, Moriguchi M, Takayama T. Effect of blood product transfusion on the prognosis of patients undergoing hepatectomy for hepatocellular carcinoma: a propensity score matching analysis. <i>J Gastroenterol.</i> 2023;58(2):171-181
71	クロピドグレル硫酸塩	Patti G, D'Ascenzo F, De Filippo O, Bruno F, Leonardi S, Chieffo A, et al.. Safety and efficacy of different P2Y12 inhibitors in patients with acute coronary syndromes stratified by the PRAISE risk score: a multicenter study.. <i>Eur-Heart-J-Qual-Care-Clin-Outcomes.</i> 2022;8(8):881-891
72	セフトリアキソンナトリウム水和物	Julien Maquet, Margaux Lafaurie, Marc Michel, Maryse Lapeyre-Mestre, Guillaume Moulis. Drug-Induced Autoimmune Hemolytic Anemia: Detection of New Signals in the World Pharmacovigilance Database and Risk Assessment in a Nationwide Cohort Study in France. <i>Blood</i> (2022) 140 (Supplement 1): 8176-8177
73	クロピドグレル硫酸塩	Ritvos, M.S. et al. 『CYP2C19 loss-of-function alleles and the use of omeprazole or esomeprazole increase the risk of cardiovascular outcomes in patients using clopidogrel – a real-world study』 <i>Europ. Heart J.</i> 2022; 43(Suppl.2)

研究報告の報告状況
(2023年4月1日～2023年7月31日)

74	ジクロフェナクナトリウム	Pejic, A.V. et al. Kounis syndrome associated with the use of diclofenac. Texas Heart Instit. J.. 2023; 50(1): e217802-.
75	アレンドロン酸ナトリウム水和物	山根 史也、宮崎 大、馬場 高志、春木 智子、永瀬 大輔、平井 恵理. P2-017 WHOデータベースを用いた黄斑疾患の発症に関連する薬剤の探索. 日本眼科学会雑誌(第127回日本眼科学会総会). 2023;127(S):281
76	クロラムフェニコール・コリスチンメタンスルホン酸ナトリウム レボフロキサシン水和物 メロペネム水和物	Momenzadeh M, et al. The effectiveness of colistin/levofloxacin compared to colistin/meropenem in the treatment of ventilator-associated pneumonia (VAP) caused by carbapenem-resistant Acinetobacter baumannii: a randomized controlled clinical trial. Res Pharm Sci. 2023; 18(1): 39-48. Res Pharm Sci.18(1):39-48,2023
77	ラクツロース	松本 直樹, 他. MO-281 アルコール性肝硬変における肝細胞癌のリスク因子. 日本消化器病学会雑誌. 2023; 120(S): A412-.
78	アベマシクリブ	【社内資料】Eli Lilly and Company. Safety Topic Report: Arterial Thromboembolic Events. 2023
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研究報告の報告状況
(2023年4月1日～2023年7月31日)

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研究報告の報告状況
(2023年4月1日～2023年7月31日)

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研究報告の報告状況
(2023年4月1日～2023年7月31日)

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研究報告の報告状況
(2023年4月1日～2023年7月31日)

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研究報告の報告状況
(2023年4月1日～2023年7月31日)

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研究報告の報告状況
(2023年4月1日～2023年7月31日)

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研究報告の報告状況
(2023年4月1日～2023年7月31日)

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