

## Supplemental Materials

### Sensitivity Analysis When Modeling the Number of Dispensed Prescriptions per 100 000 US Children

Children aged 0 to 19 years accounted for ~24.86% of the US population in 2019, according to the 2019 US Census Bureau's estimates of population size by single year of age.<sup>31</sup>

We obtained monthly US Census Bureau estimates of the US resident population and multiplied by 24.86% to obtain the estimated monthly number of children in 2019 and 2020.<sup>12</sup> For each month in 2019 and 2020, we calculated the number of dispensed prescriptions per 100 000 US children.

During April to December 2019, the mean number of dispensed prescriptions per 100 000 children per month was 29 978.5, compared to 21 748.4 for April to December 2020 (unadjusted percentage change between these periods: -27.5%) (Supplemental Table 4). In the main analysis, which assessed the number of dispensed prescriptions, the unadjusted percentage change was -27.1%, a minimal difference.

### Additional Details on Prescription Dispensing to Children in 2019

For interested readers, we provide additional details on prescription dispensing to children in 2019 according to branded or generic status, controlled substance status, and prescriber specialty in Supplemental Table 5. An authorized generic is a generic that is therapeutically equivalent to a branded drug. We identified controlled substances using the US Drug Enforcement Administration's list of these substances and a substrung search of molecule names.<sup>32</sup>

We also provide estimates of the rate of prescription drug dispensing per US child in 2019. According to the US Census Bureau's estimates of population size by single year of age, there were 81 625 416 US children aged 0 to 19 years in 2019.<sup>31</sup> Our sample included 299 188 743 dispensed prescriptions to children aged 0 to 19 years in 2019, yielding a per-capita dispensing rate of 3.7 dispensed prescriptions per child.

By age group, it was estimated via US Census Bureau data that there

were 11 534 695, 28 237 883, and 41 852 838 children aged 0 to 2 years, 3 to 9 years, and 10 to 19 years, respectively. In the NPA, there were 32 989 896, 86 362 416, and 179 836 431 dispensed prescriptions in each age group. This yields a per-capita dispensing rate of 2.9, 3.1, and 4.3 dispensed prescriptions per US child, respectively.

### Supplemental References

31. US Census Bureau. Annual estimates of the resident population by single year of age and sex for the United States: April 1, 2010 to July 1, 2019 (NC-EST2019-SYASEXN). 2020. Available at: <https://www2.census.gov/programs-surveys/popest/tables/2010-2019/national/asrh/nc-est2019-syasexn.xlsx>. Accessed May 1, 2021
32. US Drug Enforcement Administration. Controlled substances. Available at: [https://www.deadiversion.usdoj.gov/schedules/orangebook/e\\_cs\\_sched.pdf](https://www.deadiversion.usdoj.gov/schedules/orangebook/e_cs_sched.pdf). Accessed May 1, 2021

**SUPPLEMENTAL TABLE 3** List of Drug Classes Assigned to Each Category

Drug Class	Most Common Product in 2019 Within Class	Category
Systemic antibiotics	Amoxicillin	Infection
Anti-infectives, eye	Polymyxin B-trimethoprim	Infection
Antivirals, influenza	Oseltamivir	Infection
Antitussives	Brompheniramine-dextromethorphan-pseudoephedrine	Infection
Antifungals dermatologic	Nystatin	Infection
Antibacterials, topical	Mupirocin	Infection
Steroid or anti-infectives, ear	Ciprofloxacin-dexamethasone	Infection
Systemic antifungals	Fluconazole	Infection
Ectoparas, including scabicide	Permethrin	Infection
Anti-infectives, ear	Ofloxacin	Infection
Antivirals, herpes	Acyclovir	Infection
Mouth antifungals	Nystatin	Infection
Urinary anti-infectives and antiseptics	Nitrofurantoin	Infection
Trichomonacides	Metronidazole	Infection
Ophthalmic antiinflammatory and anti-infective	Dexamethasone-neomycin-polymyxin b	Infection
Antimalarials	Atovaquone-proguanil	Infection
Viral infection, topical	Imiquimod	Infection
Chest rubs and inhalants	Sodium	Infection
Anthelmintics	Albendazole	Infection
Gynecologic antifungals	Terconazole	Infection
Intestinal anti-infective antidiarrheals	Vancomycin	Infection
Corticosteroids, ear	Fluocinolone acetonide	Infection
Other ear preparations	Acetic acid	Infection
Gynecologic antibacterials	Clindamycin	Infection
Other antiparasitics	Atovaquone	Infection
Antivirals, eye	Ganciclovir	Infection
Amebicides	Nitazoxanide	Infection
Schistosomicides	Praziquantel	Infection
Specific immunoglobulins antibacterial	Antitetanus immunoglobulin	Infection
ADHD	Methylphenidate	Chronic
Antidepressants	Sertraline	Chronic
Antiasthmatics	Montelukast	Chronic
Inhaled short-acting $\beta$ -agonists	Albuterol	Chronic
Oral corticosteroids	Prednisolone	Chronic
Antiepileptics	Lamotrigine	Chronic
Antipsychotics	Aripiprazole	Chronic
Antiulcerants	Ranitidine	Chronic
Human insulins and analogues	Insulin lispro	Chronic
Thyroid preps	Levothyroxine	Chronic
$\beta$ -blockers, plain and combination	Propranolol	Chronic
Diuretics	Spironolactone	Chronic
Traditional type II antidiabetics	Metformin	Chronic
Antidiuretic hormones	Desmopressin	Chronic
Ace inhibitors, plain and combination	Lisinopril	Chronic
Sex hormones (androgens, estrogens, progestogens)	Testosterone	Chronic
Immunosuppressants	Tacrolimus	Chronic
Growth hormones	Somatropin	Chronic
Devices asthmatic	Nonpharmaceutical ingredient	Chronic
Mood stabilizers	Lithium	Chronic
Urinary incontinence	Oxybutynin	Chronic
Immunology biologics	Adalimumab	Chronic
Anti-Parkinson	Benzotropine	Chronic
Antihypertensives (of nonherbal origin) plain	Prazosin	Chronic
Oncologics (cytotoxics)	Methotrexate	Chronic
All other diagnostic tests, equipment and accessories	Nonpharmaceutical ingredient	Chronic
Anticholinergics, plain and combination	Ipratropium	Chronic
Antiglaucoma preps	Latanoprost	Chronic
Calcium antagonists, plain and combination	Amlodipine	Chronic
$\beta$ 2-stimulants, systemic	Albuterol	Chronic
Glucagon	Glucagon	Chronic
Lipid regulators	Atorvastatin	Chronic

**SUPPLEMENTAL TABLE 3** Continued

Drug Class	Most Common Product in 2019 Within Class	Category
Intestinal antiinflammatories	Mesalamine	Chronic
Hypnotics, sedatives and barbiturates (herbals)	Phenobarbital	Chronic
Dietetics	Carnitine	Chronic
Digestives, including enzymes	Amylase-lipase-protease	Chronic
Angiotensin II, plain, combination, and renin inhibitors	Losartan	Chronic
Antithyroid preparations	Methimazole	Chronic
HIV antivirals	Emtricitabine-tenofovir disoproxil	Chronic
Expectorants	Dornase alfa	Chronic
Opioid dependence	Naltrexone	Chronic
Oncologics (hormonals)	Anastrozole	Chronic
Vitamin K antagonists	Warfarin	Chronic
Mydriatics and cycloplegics	Atropine	Chronic
Oncologics (targeted)	Hydroxyurea	Chronic
Platelet aggregation inhibitors	Acetylsalicylic acid	Chronic
Antirheumatics and analgesics, topical	Diclofenac	Chronic
Antituberculars	Isoniazid	Chronic
Benign prostatic hypertrophy	Tamsulosin	Chronic
All other asthma and COPD, inhaled and systemic	Omalizumab	Chronic
Pulmonary arterial hypertension	Sildenafil	Chronic
All other CNS	Docosahexaenoic acid-eicosapentaenoic acid-phytosterols-vitamin E	Chronic
Miotics and antiglaucoma, systemic	Acetazolamide	Chronic
Bile therapy and chologogues	Ursodiol	Chronic
Antiobesity preparations, excluding dietetics	Phentermine	Chronic
All other respiratory	Sodium	Chronic
Cardiac glycosides and combinations	Digoxin	Chronic
Antigout preparations	Colchicine	Chronic
Blood coagulation	Factor VIII	Chronic
Newer generation type II antidiabetics	Liraglutide	Chronic
Insulin devices	Disposable medical devices	Chronic
Direct factor Xa inhibitors	Rivaroxaban	Chronic
Antifibrinolytics	Tranexamic acid	Chronic
Autoimmune others	Leflunomide	Chronic
Antiarrhythmics	Flecainide	Chronic
Erythropoietins	Erythropoietin alpha	Chronic
Hypothalamic hormones	Leuprolide	Chronic
Other anti-Alzheimer	Memantine	Chronic
Hyperkalemia or hyperphosphatemia	Sevelamer	Chronic
Other hematologics	Hydroxyurea	Chronic
Iron-chelating	Deferasirox	Chronic
Prolactin inhibitors	Cabergoline	Chronic
Antagonists (antidotes to anticoagulants)	Phytonadione	Chronic
Immunostim Ag Ex interferon, glatiramer acetate	Pegfilgrastim	Chronic
All other cardiac preparations	Carnitine	Chronic
Muscle relaxant, peripheral	Botulinum A toxin	Chronic
Polyvalent immunoglobulin IM	Immune globulin	Chronic
Nitrites and nitrates	Nitroglycerin	Chronic
Thrombopoietin agonists	Eltrombopag	Chronic
Other alimentary tract and metabolism products	Sapropterin	Chronic
Osteoporosis	Alendronate	Chronic
Autoimmune targeted small molecules	Tofacitinib	Chronic
Multiple sclerosis	Fingolimod	Chronic
Treatment of leprosy	Dapsone	Chronic
Cerebral and peripheral vasotherapeutics	Pentoxifylline	Chronic
Polyvalent immunoglobulin IV	Immune globulin	Chronic
Coronary therapy, excluding calcium antagonists	Ivabradine	Chronic
Erectile dysfunction	Sildenafil	Chronic
Gonadotrophins	Clomiphene	Chronic
Anabolic hormones, systemic	Oxandrolone	Chronic
Other ophthalmologics	Cysteamine	Chronic
NK1 antagonist antiemetic and antinauseant	Aprepitant	Chronic

**SUPPLEMENTAL TABLE 3** Continued

Drug Class	Most Common Product in 2019 Within Class	Category
Alcohol dependence	Naltrexone	Chronic
Hepatitis B	Entecavir	Chronic
Psycholeptic-psychoanaesthetic	Fluoxetine-olanzapine	Chronic
Hereditary angioedema	Lanadelumab	Chronic
Adrenocorticotrophic hormone	Corticotrophin	Chronic
Interferons, excluding multiple sclerosis market	Interferon-γ	Chronic
Respiratory stimulants	Caffeine	Chronic
Hepatitis C	Ledipasvir-sofosbuvir	Chronic
Other antithrombotics	Fondaparinux	Chronic
Direct thrombin inhibitors	Dabigatran etexilate	Chronic
Other specific immunoglobulins	Immunoglobulin	Chronic
Calcitonins	Calcitonin (salmon)	Chronic
Detox against antineoplastic treatment	Mesna	Chronic
PCSK9 inhibitors	Evolocumab	Chronic
Hepatitis B or C	Ribavirin	Chronic
Neurotonics and other preparations	Acetylcysteine-folic acid-mecobalamin	Chronic
Bisphosphonates tumor-related and bony metastases	Zoledronic acid	Chronic
Nootropics	Docosahexaenoic acid-eicosapentaenoic acid-phytosterols-vitamin E	Chronic
Specific immunoglobulin antiviral	Varicella zoster immunoglobulin	Chronic
Positive inotropics	Milrinone	Chronic
All other antidiarrheals	Crofelemer	Chronic
Choleretics and cholekinetics	Cholic acid	Chronic
Antihypertensives (of nonherbal origin), combination	Hydrochlorothiazide-methyldopa	Chronic
Contraception, systemic hormonal	Ethinylestradiol-norgestimate	Other
Topical steroids	Triamcinolone acetonide	Other
Antiacne	Clindamycin	Other
Antihistamines systemic	Cetirizine	Other
Nasal corticosteroids without anti-infectives	Fluticasone	Other
Serotonin antagonist antiemetics and antinauseants	Ondansetron	Other
Antirheumatics, nonsteroidal	Ibuprofen	Other
Tranquillizers	Hydroxyzine	Other
Nonnarcotic analgesics	Ibuprofen	Other
Narcotic analgesics	Acetaminophen-hydrocodone	Other
Vitamins and minerals	Ergocalciferol	Other
Stomatologicals	Sodium	Other
Cardiac stimulants excluding cardiac glycosides	Epinephrine	Other
Nontherapeutics	OptiChamber Diamond	Other
Functional GI disorders	Dicyclomine	Other
Ocular antiallergic	Olopatadine	Other
Muscle relaxants, central	Cyclobenzaprine	Other
Antimigraine triptans	Sumatriptan	Other
Laxatives	Lactulose	Other
Other nonsteroidal antiinflammatory, skin	Crisaborole	Other
Nasal preparations, systemic and nasal antiallergics	Azelastine	Other
Other antianemics, including folic acid, folinic acid	Folic acid	Other
Anesthetics, local	Lidocaine	Other
Emollients and protectives	Ammonium	Other
All other urologic	Phenazopyridine	Other
Corticosteroids, eye	Prednisolone	Other
Other antiemetics and antinauseants	Meclizine	Other
Antivirals, respiratory, excluding influenza	Palivizumab	Other
Antipsoriasis, topical	Tazarotene	Other
Nonbarbiturate, plain and combination	Triazolam	Other
All other therapeutics	Lactulose	Other
Appetite stimulants	Cyproheptadine	Other
Nasal preparations, topical	Ipratropium	Other
Motility inhibitors	Loperamide	Other
Other dermatologics	Finasteride	Other
Ophthalmologics, nonsteroidal antiinflammatory	Ketorolac	Other
Sex hormones, topical	Estrogenic sub, conjugated	Other

**SUPPLEMENTAL TABLE 3** Continued

Drug Class	Most Common Product in 2019 Within Class	Category
Antacids, antiflatulents, carminatives	Citric acid-sodium	Other
Fractionated heparins	Enoxaparin	Other
Antihemorrhoidal, topical	Hydrocortisone	Other
Antimigraine CGRP	Erenumab	Other
Hematinics, iron and all combinations	Docusate-folic acid-iron ferrous-multivitamins & minerals	Other
Anesthetics, general	Midazolam	Other
Hospital solutions	Sodium chloride viaflex	Other
Antiatheroma, natural origin	Docosahexaenoic acid-eicosapentaenoic acid	Other
Artificial tears and dry eye	Cyclosporine	Other
Allergens	Pollen	Other
Antiseptics and disinfectant	Hypochlorous acid-sodium	Other
Irrigating solutions	Sodium	Other
Antipruritics, topical	Emollients	Other
Anti-Alzheimer cholinesterase inhibitors	Donepezil	Other
Wound healing	Collagenase	Other
Heparins for flushing and other	Heparin	Other
Antimigraine nontriptans	Diclofenac	Other
Antismoking	Varenicline	Other
Unfractionated heparins	Heparin	Other
Local anesthetics, eye	Tetracaine	Other
Antidotes	Trientine	Other
Antipsoriasis, systemic	Acitretin	Other
Labor inducers	Methylergonovine	Other
Oral electrolyte replacers	Citric acid-sodium	Other
Iodine preps	Potassium	Other
Contraceptives, topical	IUD, copper wire	Other
Fibrinolytics	Alteplase	Other
Antidiarrheal microorganisms	Folic acid-lactobacillus acidophilus	Other
Gastroenterography	Barium	Other
Other musculoskeletal	Hyaluronic acid	Other
Hyaluronidase	Hyaluronidase	Other
Advanced imaging	Iohexol	Other
Antiseptic nonhuman use	Formaldehyde	Other
Ophthalmologics, surgical aids	Calcium-magnesium-potassium-sodium	Other
Ophthalmologics, diagnostic	Fluorescein	Other
Gynecologic antiseptics	8-quinolinol-acetic acid	Other
Eye tonics and eye vitamins	Multivitamins and minerals	Other
Other gynecologics	Paroxetine	Other
Varicose therapy, topical & systemic	Diosmin	Other
Systemic hemostatics	Proctozone-HC	Other
Electrolyte solution	Electrolytes	Other
Tuberculosis vaccines	BCG vaccine	Other
Other imaging	Cosyntropin	Other
Tissue sealing preps	Iron ferric	Other
Antitoxic sera	N/A	Other
Cholecystography and cholangiography	N/A	Other
Ionic angio-urography	N/A	Other
Lung surfactants	N/A	Chronic
Other cough and cold preparations	N/A	Acute
Other hormones and preparations with similar actions	N/A	Other

CGRP, calcitonin gene-related peptide pathway; CNS, central nervous system; COPD, chronic obstructive pulmonary disease; GI, gastrointestinal; IM, intramuscular; IUD, intrauterine device; IV, intravenous; N/A, these classes had no prescriptions dispensed to children in 2019; NK1, neurokinin-1.

**SUPPLEMENTAL TABLE 4** Monthly Number of Prescriptions Dispensed per 100 000 Children, 2019–2020

Month	No. US Residents	Estimated No. US Children	Total No. Prescriptions Dispensed to Children	Total No. Prescriptions Dispensed per 100 000 US Children
January 2019	327 540 066	81 426 460	26 231 370	32 215
February 2019	327 635 482	81 450 181	25 734 579	31 595
March 2019	327 733 545	81 474 559	26 938 181	33 063
April 2019	327 842 998	81 501 769	25 549 896	31 349
May 2019	327 964 770	81 532 042	24 714 193	30 312
June 2019	328 095 474	81 564 535	20 988 338	25 732
July 2019	328 239 523	81 600 345	21 724 284	26 623
August 2019	328 409 545	81 642 613	23 511 721	28 798
September 2019	328 578 004	81 684 492	23 685 485	28 996
October 2019	328 744 045	81 725 770	25 796 842	31 565
November 2019	328 891 009	81 762 305	26 085 977	31 905
December 2019	329 018 969	81 794 116	28 227 877	34 511
January 2020	329 135 084	81 822 982	27 445 569	33 543
February 2020	329 237 661	81 848 483	26 505 701	32 384
March 2020	329 342 883	81 874 641	25 684 219	31 370
April 2020	329 459 499	81 903 631	16 742 568	20 442
May 2020	329 588 430	81 935 684	16 212 229	19 787
June 2020	329 726 295	81 969 957	17 500 601	21 350
July 2020	329 877 505	82 007 548	18 563 541	22 636
August 2020	330 047 526	82 049 815	18 691 981	22 781
September 2020	330 215 986	82 091 694	18 964 301	23 101
October 2020	330 382 026	82 132 972	19 657 289	23 933
November 2020	330 528 990	82 169 507	18 448 982	22 452
December 2020	330 656 950	82 201 318	15 821 914	19 248

**SUPPLEMENTAL TABLE 5** Prescription Dispensing to US Children in 2019 by Branded/Generic Status, Controlled Substance Status, and Prescriber Specialty

Category	No. Prescriptions Dispensed to Children in 2019 (% of All Prescriptions)
All drugs	299 188 743 (100.0)
Branded or generic	
Branded	21 712 266 (7.3)
Generic	251 786 047 (84.2)
Authorized generic	25 690 430 (8.6)
Controlled substance	
Controlled substance	31 816 756 (10.6)
Not controlled substance	267 371 987 (89.4)
Specialty	
Pediatrics	86 336 841 (28.9)
Nurse practitioner	62 302 892 (20.8)
Physician assistant	25 821 055 (8.6)
Psychiatry	22 993 011 (7.7)
Family practice	18 253 705 (6.1)
All other specialties	83 481 239 (27.9)

**SUPPLEMENTAL TABLE 6** Raw Numbers for Unadjusted Year-Over-Year Percentage Changes in Dispensing Overall and by Age Group, Dispensing Channel, and Payer Type

	No. Prescriptions Dispensed (April to August 2019)	No. Prescriptions Dispensed (April to August 2020)	No. Prescriptions Dispensed (September to December 2019)	No. Prescriptions Dispensed (September to December 2020)	No. Prescriptions Dispensed (April to December 2019)	No. Prescriptions Dispensed (April to December 2020)
All drugs	116 488 432	87 710 920	103 796 181	72 892 486	220 284 613	160 603 406
Age group, y						
0–2	12 046 706	6 519 949	12 308 523	5 979 784	24 355 229	12 499 733
3–9	31 777 663	20 374 032	30 501 107	16 590 070	62 278 770	36 964 102
10–19	72 664 063	60 816 939	60 986 551	50 322 632	133 650 614	111 139 571
Channel						
Retail pharmacy	112 012 627	83 632 684	100 106 805	69 603 153	212 119 432	153 235 837
Mail-order pharmacy	1 545 608	1 584 713	1 315 111	1 273 211	2 860 719	2 857 924
Long-term care pharmacy	2 930 197	2 493 523	2 374 265	2 016 122	5 304 462	4 509 645
Payer type						
Cash	4 565 629	3 117 809	3 966 171	2 643 642	8 531 800	5 761 451
Medicaid fee for service	14 690 981	11 609 036	12 631 602	9 447 329	27 322 583	21 056 365
Medicare	241 938	222 253	228 519	198 428	470 457	420 681
Third party	96 947 060	72 727 834	86 935 547	60 580 429	183 882 607	133 308 263

Unadjusted year-over-year percentage changes in dispensing in Table 1.

**SUPPLEMENTAL TABLE 7** Raw Numbers for Unadjusted Year-Over-Year Percentage Changes in Dispensing Among the Top 30 Drug Classes in 2019

Category	No. Prescriptions Dispensed (April to August 2019)	No. Prescriptions Dispensed (April to August 2020)	No. Prescriptions Dispensed (September to December 2019)	No. Prescriptions Dispensed (September to December 2020)	No. Prescriptions Dispensed (April to December 2019)	No. Prescriptions Dispensed (April to December 2020)
Infection-related drug classes	30 392 145	15 902 449	30 154 799	13 580 598	60 546 944	29 483 047
Antibiotics, systemic	19 366 580	8 977 143	19 684 455	8 378 263	39 051 035	17 355 406
Anti-infectives, eye	2 103 683	796 913	1 655 348	582 234	3 759 031	1 379 147
Antivirals, influenza	389 205	19 289	1 579 667	40 053	1 968 872	59 342
Antitussives	1 108 736	228 649	1 865 487	438 212	2 974 223	666 861
Antifungals, topical	1 829 095	1 465 486	1 455 302	1 203 859	3 284 397	2 669 345
Antibiotics, topical	1 725 558	1 364 331	1 273 592	971 545	2 999 150	2 335 876
Steroids or anti-infectives, ear	1 023 376	825 535	471 755	297 114	1 495 131	1 122 649
Chronic disease-related drug classes	54 514 760	46 327 965	47 739 047	38 149 018	102 253 807	84 476 963
ADHD	15 011 241	13 241 588	12 950 632	11 428 989	27 961 873	24 670 557
Antidepressants	8 053 695	8 048 250	6 732 398	6 753 151	14 786 093	14 801 401
Antiasthmatics	7 139 422	5 867 599	5 886 130	4 101 078	13 025 552	9 968 677
Inhaled short-acting -agonists	5 818 467	3 840 008	6 176 591	3 335 936	11 995 058	7 175 944
Oral corticosteroids	3 386 865	1 510 619	3 796 166	1 463 350	7 183 031	2 973 969
Antiepileptics	3 545 433	3 382 450	2 863 915	2 662 405	6 409 348	6 044 855
Antipsychotics	2 641 939	2 594 783	2 141 772	2 044 256	4 783 711	4 639 039
Antulcerants	2 550 953	1 783 689	1 885 864	1 509 605	4 436 817	3 293 294
Human insulins and analogues	847 372	812 771	691 547	622 214	1 538 919	1 434 985
Thyroid preparations	801 150	739 683	639 231	570 971	1 440 381	1 310 654
Other drug classes	31 581 527	25 480 506	25 902 335	21 162 870	57 483 862	46 643 376
Contraception, hormonal systemic	5 281 225	4 934 612	4 417 321	4 020 402	9 698 546	8 955 014
Topical corticosteroids	4 048 213	3 593 363	2 834 865	2 651 881	6 883 078	6 245 244
Antihistamines, systemic	2 713 329	2 212 536	2 323 527	1 738 853	5 036 856	3 951 389
Antiacne	2 811 487	2 668 419	2 271 377	2 424 904	5 082 864	5 093 323
Nasal corticosteroids without anti-infectives	2 725 362	1 960 763	2 194 362	1 547 302	4 919 724	3 508 065
Serotonin antagonists, antiemetics, antinauseants	1 784 541	795 092	1 864 341	770 437	3 648 882	1 565 529
Antirheumatics, nonsteroidal	1 845 596	1 220 382	1 634 722	1 162 704	3 480 318	2 383 086
Tranquilizers	1 614 013	1 598 445	1 344 078	1 349 030	2 958 091	2 947 475
Nonnarcotic analgesics	1 142 288	529 429	1 207 731	497 445	2 350 019	1 026 874
Narcotic analgesics	1 237 666	903 614	858 814	752 976	2 096 480	1 656 590
Vitamins and minerals	1 123 491	1 011 116	858 877	843 543	1 982 368	1 854 659
Stomatologicals	1 035 265	870 591	761 657	740 920	1 796 922	1 611 511
Cardiac stimulants, excluding cardiac glycosides	712 885	498 230	456 766	420 292	1 169 651	918 522

Unadjusted year-over-year percentage changes in dispensing in Table 2.