



2010

Add Health Wave IV

Prescription Medication Use Codebook

This research was supported by grant 5P01-HD31921 from the Eunice Kennedy Shriver National Institute of Child Health and Human Development, with cooperative funding from 21 other federal agencies and foundations. Further information may be obtained by contacting Add Health at addhealth@unc.edu.

Wave IV Medication Data

Number of observations: 10,711

AID		Char	Respondent Identifier NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	10316654	
1	0%	10570810	
2	0%	12570250	
1	0%	12614270	
1	0%	13676121	
10693	100%	Values omitted	
2	0%	99719278	
2	0%	99719937	
3	0%	99719970	
3	0%	99719976	
1	0%	99886999	
SET1		Char	Therapeutic Classification - Set 1 (see table for class, subclass, and subgroup text)
Frequency	Percent	Value	Label
5	0%	001-***-***	
29	0%	001-002-***	
29	0%	001-004-236	
9	0%	001-004-237	
3	0%	001-005-238	
4	0%	001-005-328	
3	0%	001-006-231	
1	0%	001-006-232	

8	0%	001-007-175	
7	0%	001-007-176	
2	0%	001-007-227	
2	0%	001-007-228	
48	0%	001-007-229	
25	0%	001-007-281	
9	0%	001-007-327	
48	0%	001-009-159	
9	0%	001-009-160	
8	0%	001-009-161	
2	0%	001-010-***	
105	1%	001-011-304	
50	0%	001-012-***	
2	0%	001-013-222	
177	2%	001-013-224	
33	0%	001-013-225	
60	1%	001-013-226	
91	1%	001-014-***	
6	0%	001-015-***	
90	1%	001-016-***	
26	0%	001-017-***	
2	0%	001-018-***	
32	0%	001-240-***	
4	0%	020-021-***	
3	0%	020-023-***	
4	0%	020-024-***	
9	0%	020-025-***	

1	0%	020-026-***	
2	0%	020-323-***	
162	2%	040-042-***	
5	0%	040-043-***	
15	0%	040-044-***	
2	0%	040-045-***	
1	0%	040-046-386	
7	0%	040-046-388	
128	1%	040-047-274	
52	0%	040-047-275	
65	1%	040-048-***	
21	0%	040-049-154	
44	0%	040-049-155	
54	1%	040-049-156	
5	0%	040-050-***	
1	0%	040-052-***	
1	0%	040-053-***	
4	0%	040-054-***	
80	1%	040-055-***	
41	0%	040-056-***	
1	0%	040-303-***	
1	0%	040-342-***	
1	0%	057-058-***	
103	1%	057-058-059	
129	1%	057-058-060	
411	4%	057-058-061	
15	0%	057-058-062	

30	0%	057-058-063	
451	4%	057-058-191	
89	1%	057-058-193	
20	0%	057-058-278	
15	0%	057-064-199	
2	0%	057-064-200	
1	0%	057-064-201	
1	0%	057-064-202	
110	1%	057-064-203	
34	0%	057-064-311	
37	0%	057-064-345	
55	1%	057-064-347	
61	1%	057-064-348	
24	0%	057-064-350	
84	1%	057-064-351	
17	0%	057-065-195	
49	0%	057-065-196	
26	0%	057-065-197	
80	1%	057-065-198	
8	0%	057-066-205	
9	0%	057-066-276	
10	0%	057-067-068	
150	1%	057-067-069	
118	1%	057-067-070	
143	1%	057-071-***	
2	0%	057-072-***	
214	2%	057-073-178	

69	1%	057-253-***	
1	0%	057-313-***	
6	0%	057-378-***	
9	0%	081-082-261	
20	0%	081-082-262	
7	0%	081-083-211	
1	0%	081-083-212	
6	0%	081-085-***	
2	0%	087-088-***	
6	0%	087-090-***	
4	0%	087-091-***	
1	0%	087-092-***	
48	0%	087-094-***	
34	0%	087-095-***	
5	0%	087-096-***	
286	3%	087-272-***	
22	0%	087-277-***	
1	0%	087-354-***	
34	0%	087-355-089	
6	0%	087-355-362	
121	1%	097-098-301	
4	0%	097-098-302	
5	0%	097-100-***	
1441	13%	097-101-102	
4	0%	097-101-182	
16	0%	097-101-183	
3	0%	097-101-184	

23	0%	097-101-185	
260	2%	097-101-186	
10	0%	097-101-187	
21	0%	097-101-288	
247	2%	097-103-***	
2	0%	097-217-***	
1	0%	097-295-***	
7	0%	097-373-***	
1	0%	097-377-***	
2	0%	105-106-***	
6	0%	105-107-***	
1	0%	105-108-***	
2	0%	105-109-***	
6	0%	105-110-***	
4	0%	105-113-263	
20	0%	105-113-264	
2	0%	105-113-265	
8	0%	105-113-266	
2	0%	105-114-***	
43	0%	105-192-***	
9	0%	105-270-***	
6	0%	105-284-***	
34	0%	105-320-***	
60	1%	115-116-***	
24	0%	115-117-***	
54	1%	115-119-***	
222	2%	115-120-***	

2	0%	115-121-***	
298	3%	122-123-***	
173	2%	122-124-***	
1	0%	122-125-126	
263	2%	122-125-180	
98	1%	122-125-181	
8	0%	122-125-299	
6	0%	122-127-***	
12	0%	122-128-***	
1	0%	122-129-***	
50	0%	122-130-296	
2	0%	122-131-***	
180	2%	122-132-***	
87	1%	122-243-***	
1	0%	133-***-***	
2	0%	133-134-***	
3	0%	133-135-***	
3	0%	133-136-137	
59	1%	133-136-138	
4	0%	133-136-139	
18	0%	133-136-140	
11	0%	133-136-141	
53	0%	133-136-143	
9	0%	133-136-144	
10	0%	133-136-248	
11	0%	133-136-290	
10	0%	133-136-292	

3	0%	133-146-***	
1	0%	133-147-***	
14	0%	133-147-163	
8	0%	133-147-164	
8	0%	133-147-165	
1	0%	133-147-166	
7	0%	133-147-167	
15	0%	133-147-267	
1	0%	133-147-322	
1	0%	133-148-170	
3	0%	133-148-171	
3	0%	133-148-392	
13	0%	133-151-268	
173	2%	133-247-245	
9	0%	133-247-246	
1	0%	153-***-***	
14	0%	218-219-***	
1	0%	218-363-***	
131	1%	242-249-076	
600	6%	242-249-208	
40	0%	242-249-209	
43	0%	242-249-306	
14	0%	242-249-307	
143	1%	242-249-308	
25	0%	242-251-077	
2	0%	242-251-079	
4	0%	242-251-210	

136	1%	242-251-341	
11	0%	254-104-***	
3	0%	254-256-***	
8	0%	254-257-***	
1	0%	331-332-374	
71	1%	358-019-173	
5	0%	358-019-174	
17	0%	358-019-241	
2	0%	358-019-252	
8	0%	358-019-316	
10	0%	358-019-317	
29	0%	358-099-213	
126	1%	358-099-214	
129	1%	358-099-215	
14	0%	358-099-271	
2	0%	358-099-282	
14	0%	358-099-314	
3	0%	358-099-371	
17	0%	358-194-***	
2	0%	358-293-***	
2	0%	358-359-***	
72	1%	998-998-998	Medication reported but cannot be classified
SET2		Char	Therapeutic Classification - Set 2 (see table for class, subclass, and subgroup text)
Frequency	Percent	Value	Label
8958	84%	***_***_***	No other classification
2	0%	001-002-***	
1	0%	001-004-235	

18	0%	001-005-238	
47	0%	001-005-239	
28	0%	001-012-***	
45	0%	001-015-***	
1	0%	001-016-***	
1	0%	020-023-***	
69	1%	020-024-***	
1	0%	040-041-***	
17	0%	040-046-385	
29	0%	040-046-386	
9	0%	040-046-388	
4	0%	040-046-389	
1	0%	040-047-274	
7	0%	040-048-***	
4	0%	040-049-157	
1	0%	040-050-***	
2	0%	040-053-***	
2	0%	040-303-***	
33	0%	040-340-***	
159	1%	057-058-060	
2	0%	057-058-061	
4	0%	057-058-062	
3	0%	057-064-201	
4	0%	057-065-196	
1	0%	057-065-198	
2	0%	057-066-276	
168	2%	057-067-069	

47	0%	057-067-070	
65	1%	057-071-***	
2	0%	057-253-***	
10	0%	081-083-211	
3	0%	087-088-***	
1	0%	087-090-***	
19	0%	087-093-***	
4	0%	087-277-***	
14	0%	097-098-301	
266	2%	097-101-102	
75	1%	097-101-185	
14	0%	097-101-186	
3	0%	105-106-***	
7	0%	105-110-***	
15	0%	105-192-***	
131	1%	105-320-***	
195	2%	115-116-***	
1	0%	115-117-***	
4	0%	115-119-***	
16	0%	115-120-***	
48	0%	122-123-***	
7	0%	122-124-***	
3	0%	122-125-180	
2	0%	122-127-***	
9	0%	122-130-296	
12	0%	133-136-143	
2	0%	133-136-290	

6	0%	133-146-***	
2	0%	133-148-170	
1	0%	133-151-268	
1	0%	218-219-***	
5	0%	242-249-076	
1	0%	242-249-209	
1	0%	242-251-210	
11	0%	254-104-***	
1	0%	331-332-376	
12	0%	358-289-***	
72	1%	998-998-998	Medication reported but cannot be classified
SET3		Char	Therapeutic Classification - Set 3 (see table for class, subclass, and subgroup text)
Frequency	Percent	Value	Label
10479	98%	***_***_***	No other classification
2	0%	001-014-***	
9	0%	020-023-***	
59	1%	057-064-203	
18	0%	057-066-205	
1	0%	057-067-069	
1	0%	087-088-***	
68	1%	097-101-185	
1	0%	105-270-***	
1	0%	115-119-***	
72	1%	998-998-998	Medication reported but cannot be classified
SET4		Char	Therapeutic Classification - Set 4 (see table for class, subclass, and subgroup text)
Frequency	Percent	Value	Label

10620	99%	***_***_***	No other classification
1	0%	115-117-***	
18	0%	122-123-***	
72	1%	998-998-998	
MED_TOT		Num	Total Number of Medications Reported by Respondent
Frequency	Percent	Value	Label
3287	31%	1	Medication
2858	27%	2	Medications
1716	16%	3	Medications
1020	10%	4	Medications
635	6%	5	Medications
324	3%	6	Medications
259	2%	7	Medications
128	1%	8	Medications
99	1%	9	Medications
100	1%	10	Medications
66	1%	11	Medications
36	0%	12	Medications
78	1%	13	Medications
56	1%	14	Medications
15	0%	15	Medications
16	0%	16	Medications
18	0%	18	Medications

Given the complexities of the prescription medication use data, Add Health users possessing no to little prior experience working with medication data are strongly advised to collaborate with a health care professional familiar with the challenges and pitfalls associated with doing so

Table. Therapeutic Classification Codes	
Code	Name
001	anti-infectives
002	amebicides
003	anthelmintics
004	antifungals
005	antimalarial agents
006	antituberculosis agents
007	antiviral agents
008	carbapenems
009	cephalosporins
010	leprostatics
011	macrolide derivatives
012	miscellaneous antibiotics
013	penicillins
014	quinolones
015	sulfonamides
016	tetracyclines
017	urinary anti-infectives
018	aminoglycosides
019	antihyperlipidemic agents
020	antineoplastics
021	alkylating agents
022	antibiotics/antineoplastics
023	antimetabolites
024	hormones/antineoplastics
025	miscellaneous antineoplastics
026	mitotic inhibitors
027	radiopharmaceuticals
028	biologicals
030	antitoxins and antivenins
031	bacterial vaccines
032	colony stimulating factors
033	immune globulins
034	in vivo diagnostic biologicals
036	recombinant human erythropoietins
037	toxoids
038	viral vaccines
039	miscellaneous biologicals
040	cardiovascular agents
041	agents for hypertensive emergencies
042	angiotensin converting enzyme inhibitors
043	antiadrenergic agents, peripherally acting
044	antiadrenergic agents, centrally acting
045	antianginal agents
046	antiarrhythmic agents
047	beta-adrenergic blocking agents
048	calcium channel blocking agents
049	diuretics
050	inotropic agents
051	miscellaneous cardiovascular agents
052	peripheral vasodilators

053	vasodilators
054	vasopressors
055	antihypertensive combinations
056	angiotensin II inhibitors
057	central nervous system agents
058	analgesics
059	miscellaneous analgesics
060	narcotic analgesics
061	nonsteroidal anti-inflammatory agents
062	salicylates
063	analgesic combinations
064	anticonvulsants
065	antiemetic/antivertigo agents
066	antiparkinson agents
067	anxiolytics, sedatives, and hypnotics
068	barbiturates
069	benzodiazepines
070	miscellaneous anxiolytics, sedatives and hypnotics
071	CNS stimulants
072	general anesthetics
073	muscle relaxants
074	neuromuscular blocking agents
076	miscellaneous antidepressants
077	miscellaneous antipsychotic agents
079	psychotherapeutic combinations
080	miscellaneous central nervous system agents
081	coagulation modifiers
082	anticoagulants
083	antiplatelet agents
084	heparin antagonists
085	miscellaneous coagulation modifiers
086	thrombolytics
087	gastrointestinal agents
088	antacids
089	anticholinergics/antispasmodics
090	antidiarrheals
091	digestive enzymes
092	gallstone solubilizing agents
093	GI stimulants
094	H2 antagonists
095	laxatives
096	miscellaneous GI agents
097	hormones
098	adrenal cortical steroids
099	antidiabetic agents
100	miscellaneous hormones
101	sex hormones
102	contraceptives
103	thyroid drugs
104	immunosuppressive agents
105	miscellaneous agents
106	antidotes
107	chelating agents

108	cholinergic muscle stimulants
109	local injectable anesthetics
110	miscellaneous uncategorized agents
111	psoralens
112	radiocontrast agents
113	genitourinary tract agents
114	illicit (street) drugs
115	nutritional products
116	iron products
117	minerals and electrolytes
118	oral nutritional supplements
119	vitamins
120	vitamin and mineral combinations
121	intravenous nutritional products
122	respiratory agents
123	antihistamines
124	antitussives
125	bronchodilators
126	methylxanthines
127	decongestants
128	expectorants
129	miscellaneous respiratory agents
130	respiratory inhalant products
131	antiasthmatic combinations
132	upper respiratory combinations
133	topical agents
134	anorectal preparations
135	antiseptic and germicides
136	dermatological agents
137	topical anti-infectives
138	topical steroids
139	topical anesthetics
140	miscellaneous topical agents
141	topical steroids with anti-infectives
143	topical acne agents
144	topical antipsoriatics
146	mouth and throat products
147	ophthalmic preparations
148	otic preparations
149	spermicides
150	sterile irrigating solutions
151	vaginal preparations
153	plasma expanders
154	loop diuretics
155	potassium-sparing diuretics
156	thiazide diuretics
157	carbonic anhydrase inhibitors
158	miscellaneous diuretics
159	first generation cephalosporins
160	second generation cephalosporins
161	third generation cephalosporins
162	fourth generation cephalosporins
163	ophthalmic anti-infectives

164	ophthalmic glaucoma agents
165	ophthalmic steroids
166	ophthalmic steroids with anti-infectives
167	ophthalmic anti-inflammatory agents
168	ophthalmic lubricants and irrigations
169	miscellaneous ophthalmic agents
170	otic anti-infectives
171	otic steroids with anti-infectives
172	miscellaneous otic agents
173	HMG-CoA reductase inhibitors
174	miscellaneous antihyperlipidemic agents
175	protease inhibitors
176	NRTIs
177	miscellaneous antivirals
178	skeletal muscle relaxants
179	skeletal muscle relaxant combinations
180	adrenergic bronchodilators
181	bronchodilator combinations
182	androgens and anabolic steroids
183	estrogens
184	gonadotropins
185	progestins
186	sex hormone combinations
187	miscellaneous sex hormones
191	narcotic analgesic combinations
192	antirheumatics
193	antimigraine agents
194	antigout agents
195	5HT ₃ receptor antagonists
196	phenothiazine antiemetics
197	anticholinergic antiemetics
198	miscellaneous antiemetics
199	hydantoin anticonvulsants
200	succinimide anticonvulsants
201	barbiturate anticonvulsants
202	oxazolidinedione anticonvulsants
203	benzodiazepine anticonvulsants
204	miscellaneous anticonvulsants
205	anticholinergic antiparkinson agents
206	miscellaneous antiparkinson agents
208	SSRI antidepressants
209	tricyclic antidepressants
210	phenothiazine antipsychotics
211	platelet aggregation inhibitors
212	glycoprotein platelet inhibitors
213	sulfonylureas
214	non-sulfonylureas
215	insulin
216	alpha-glucosidase inhibitors
217	bisphosphonates
218	alternative medicines
219	nutraceutical products
220	herbal products

222	penicillinase resistant penicillins
223	antipseudomonal penicillins
224	aminopenicillins
225	beta-lactamase inhibitors
226	natural penicillins
227	NNRTIs
228	adamantane antivirals
229	purine nucleosides
230	aminosalicylates
231	nicotinic acid derivatives
232	rifamycin derivatives
233	streptomyces derivatives
234	miscellaneous antituberculosis agents
235	polyenes
236	azole antifungals
237	miscellaneous antifungals
238	antimalarial quinolines
239	miscellaneous antimalarials
240	lincomycin derivatives
241	fibric acid derivatives
242	psychotherapeutic agents
243	leukotriene modifiers
244	nasal lubricants and irrigations
245	nasal steroids
246	nasal antihistamines and decongestants
247	nasal preparations
248	topical emollients
249	antidepressants
250	monoamine oxidase inhibitors
251	antipsychotics
252	bile acid sequestrants
253	anorexiant
254	immunologic agents
256	interferons
257	immunosuppressive monoclonal antibodies
261	heparins
262	coumarins and indandiones
263	impotence agents
264	urinary antispasmodics
265	urinary pH modifiers
266	miscellaneous genitourinary tract agents
267	ophthalmic antihistamines and decongestants
268	vaginal anti-infectives
269	miscellaneous vaginal agents
270	antipsoriatics
271	thiazolidinediones
272	proton pump inhibitors
273	lung surfactants
274	cardioselective beta blockers
275	non-cardioselective beta blockers
276	dopaminergic antiparkinsonism agents
277	5-aminosalicylates
278	cox-2 inhibitors

279	gonadotropin releasing hormones
280	thioxanthenes
281	neuraminidase inhibitors
282	meglitinides
283	thrombin inhibitors
284	viscosupplementation agents
285	factor Xa inhibitors
286	mydriatics
287	ophthalmic anesthetics
288	5-alpha-reductase inhibitors
289	antihyperuricemic agents
290	topical antibiotics
291	topical antivirals
292	topical antifungals
293	glucose elevating agents
295	growth hormones
296	inhaled corticosteroids
297	mucolytics
298	mast cell stabilizers
299	anticholinergic bronchodilators
300	corticotropin
301	glucocorticoids
302	mineralocorticoids
303	agents for pulmonary hypertension
304	macrolides
305	ketolides
306	phenylpiperazine antidepressants
307	tetracyclic antidepressants
308	SSNRI antidepressants
309	miscellaneous antidiabetic agents
310	echinocandins
311	dibenzazepine anticonvulsants
312	cholinergic agonists
313	cholinesterase inhibitors
314	antidiabetic combinations
315	glycylcyclines
316	cholesterol absorption inhibitors
317	antihyperlipidemic combinations
318	insulin-like growth factor
319	vasopressin antagonists
320	smoking cessation agents
321	ophthalmic diagnostic agents
322	ophthalmic surgical agents
323	antineoplastic monoclonal antibodies
324	antineoplastic interferons
325	sclerosing agents
327	antiviral combinations
328	antimalarial combinations
329	antituberculosis combinations
330	antiviral interferons
331	radiologic agents
332	radiologic adjuncts
333	miscellaneous iodinated contrast media

334	lymphatic staining agents
335	magnetic resonance imaging contrast media
336	non-iodinated contrast media
337	ultrasound contrast media
338	diagnostic radiopharmaceuticals
339	therapeutic radiopharmaceuticals
340	aldosterone receptor antagonists
341	atypical antipsychotics
342	renin inhibitors
343	tyrosine kinase inhibitors
344	nasal anti-infectives
345	fatty acid derivative anticonvulsants
346	gamma-aminobutyric acid reuptake inhibitors
347	gamma-aminobutyric acid analogs
348	triazine anticonvulsants
349	carbamate anticonvulsants
350	pyrrolidine anticonvulsants
351	carbonic anhydrase inhibitor anticonvulsants
352	urea anticonvulsants
353	anti-angiogenic ophthalmic agents
354	H. pylori eradication agents
355	functional bowel disorder agents
356	serotonergic neuroenteric modulators
357	growth hormone receptor blockers
358	metabolic agents
359	peripherally acting antiobesity agents
360	lysosomal enzymes
361	miscellaneous metabolic agents
362	chloride channel activators
363	probiotics
364	antiviral chemokine receptor antagonist
365	medical gas
366	integrase strand transfer inhibitor
368	non-ionic iodinated contrast media
369	ionic iodinated contrast media
370	otic steroids
371	dipeptidyl peptidase 4 inhibitors
372	amylin analogs
373	incretin mimetics
374	cardiac stressing agents
375	peripheral opioid receptor antagonists
376	radiologic conjugating agents
377	prolactin inhibitors
378	drugs used in alcohol dependence
379	next generation cephalosporins
380	topical debriding agents
381	topical depigmenting agents
382	topical antihistamines
383	antineoplastic detoxifying agents
384	platelet-stimulating agents
385	group I antiarrhythmics
386	group II antiarrhythmics
387	group III antiarrhythmics

388	group IV antiarrhythmics
389	group V antiarrhythmics
390	hematopoietic stem cell mobilizer
391	mTOR kinase inhibitors
392	otic anesthetics
393	cerumenolytics
394	topical astringents