

BRHS 1996 Questionnaire data



Data notes and Questionnaire coding instructions protocol

1996(Q96)

Questionnaire method	Self-Administered postal questionnaire
Type of questionnaire	Structured questionnaire with open-ended questions coded using a questionnaire coding protocol
BRHS study time point (Year of follow-up)	16-18 year follow-up
Year	1996
Mailing dates	01/11/1996 with reminders sent at 6 weeks
Age range of sample	56-78
Number of completed questionnaires	5263
Response rate %	88%

BRHS 1996 (Q96) Questionnaire: Data notes and questionnaire coding instructions protocol

Data notes and coding

Notes on coding inconsistencies, known errors, other data anomalies and additional response codes introduced during the coding stage are made for each affected question. Where possible recommendation on how the data can be treated is given.

Coding of open-ended questions: Responses to open-ended questions were coded (given numerical codes/categorised) using a questionnaire coding instructions protocol.

General coding instructions

Responses of Yes and No

Throughout the questionnaire a “**yes**” response is coded as 1 and a “**no**” response is coded as 2.

1=Yes, 2=No

Missing values

Missing values are left blank and become dots(.) in the data file. See also coding notes for individual questions

Coding protocol for BRHS 1996 postal questionnaire

Question

Q3.0 If childhood is written as year of diagnosis add 10 on to YOB. YOB + 10

Q4.1- Q4.7 Yes/No and Year only coded

Q4.6(ii) & Q4.7(ii) If anything is written = 1

Consent Signature obtained = 1 otherwise leave blank

Q5.1 Type of Cancer

Code	Cancer type	Code	Cancer type
10	Respiratory Unspecified	34	Cervical
11	Trachea, Lung and Bronchus	35	Womb
12	Larynx	36	Ovaries
13	Breast	40	Blood Unspecified
14	Thyroid	41	Leukemia
20	Gastrointestinal Unspecified	42	Lymphoma /CLL
21	Oesophagus	50	Skin Unspecified / Melanoma
22	Stomach	51	Rodent Ulcer
23	Colon and Rectum	52	Connective and other soft tissue
24	Pancreas	53	Bone all sites
25	Liver	60	Brain Tumour
26	Oral (Lip, Salivary glands, Pharynx, Tongue)	61	Eye
27	Bowel	62	Other Neurological Sites
30	Genito-urinary Unspecified	70	Endocrine glands
31	Prostate and Testes	80	
32	Bladder	90	Type not known
33	Kidney		

Q5.2 Operation

Enter number of operations

Q5.3 1st box relates to Yes/No answer. Next two boxes relate to problems.

Hearing

- 01 Removal of ear
- 02 Deaf or slight loss of hearing
- 03 Trauma
- 04 Tinnitus

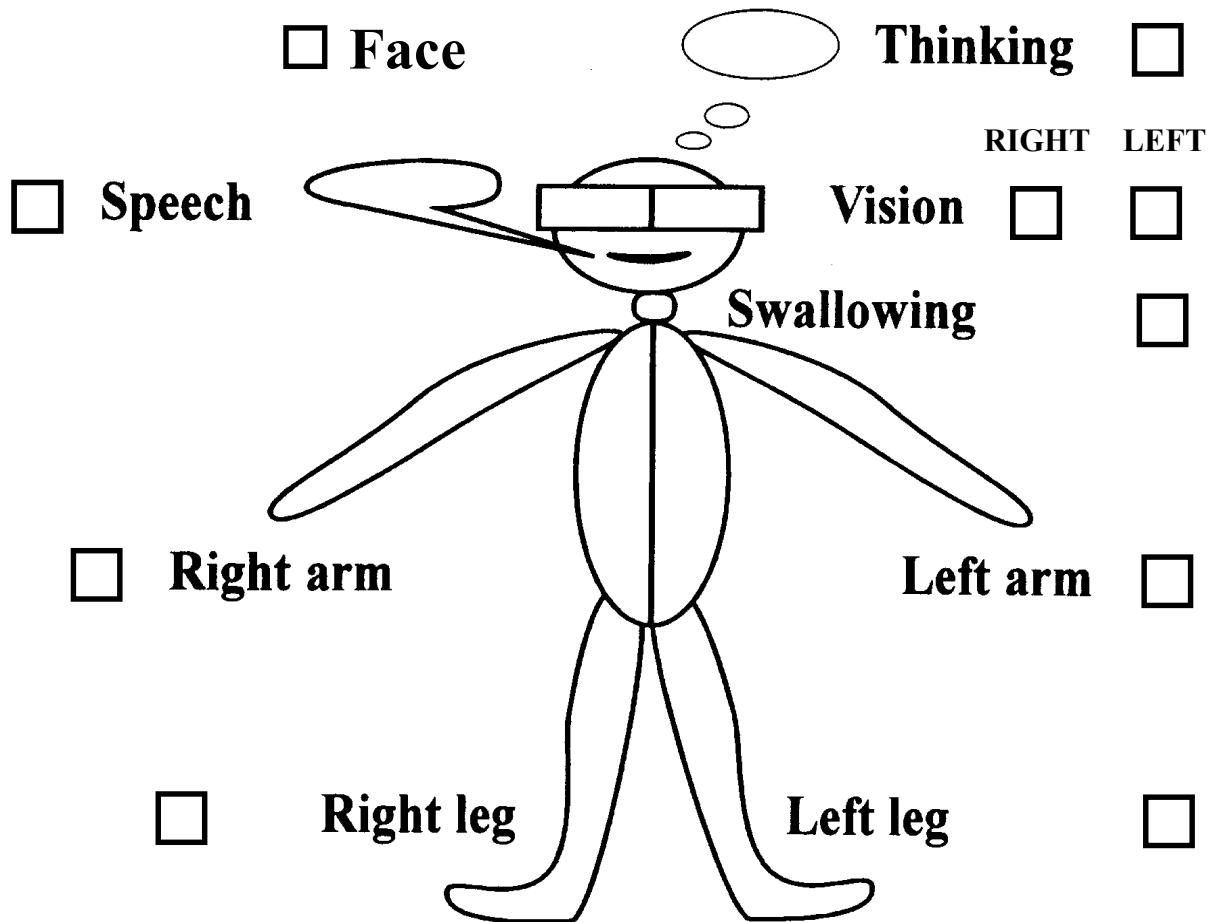
- 05 Meniere's Syndrome
- 06 Diseased bone
- 07 Mastoidectomy
- 08 Work related deafness
- 09 Other

Sight

- 01 Glaucoma
- 02 Accommodation
- 03 Blind (loss of vision)
- 04 Cataract
- 05 Lens Implant
- 06 Astigmatism / Lazy Eye
- 07 Artery problem /Circulation problem/
Haemorrhage
- 08 Vitreous detachment

- 09 Thrombosis
- 10 Infection
- 11 Removal of eye
- 12 Dryness
- 13 Myopia
- 14 Aversion to Light (Day)
- 15 Diabetes
- 16 Detached retina
- 17 Other

Q6.0



Q7.2 Aspirin

Aspirin Dosage:

1= 75 mg / 1/2 tablet

2= 150 mg / 1 tablet

3= 225 mg / 1 1/2 tablet

4=300 mg / 2 tablet

For what condition is Aspirin taken

The key is to differentiate between cardiovascular disease and arthritis:

High Blood Pressure	ICD	401	Aneurysm	ICD	442
Heart Attack	ICD	410	Prevention	ICD	459
Heart Failure	ICD	410	Circulation Problems	ICD	459
Angina	ICD	413	Healthy Blood	ICD	459
Post CABG	ICD	414	Head Aches	ICD	346
Irregular Heart Beat	ICD	427	Other Conditions of the Brain	ICD	348
'to thin blood'	ICD	429	Dizziness	ICD	386
Heart undefined	ICD	429	Eye Disorders	ICD	379
Narrowing arteries	ICD	434	Osteoarthritis	ICD	715
Stroke	ICD	437	Arthritis Unspecified	ICD	719
Aortic Aneurysm	ICD	441			

Q7.4 BNF codes for 10 medicines . BNF codes 12.34.5 are written in five boxes but read as 3 variables.
e.g. BNF Code 2.2.1 coded as 02.02.1 and read as BNF12=2 BNF34=2 BNF5=1

Reason for taking medication is coded as an ICD code for each medicine

Do not code non regular drugs

Q7.7

1= Vitamins

2= Minerals

3= Other

4= Combination of the above

Q8.2 Diabetes

Record the earliest date given

Q8.4 BNF code **6.12.4** if the patient is taking more than one Diabetic Drug

Q8.6 Diabetes in the family and age of onset

1= Mother + age of onset

2= Father + age of onset

3= Sibling + age of onset

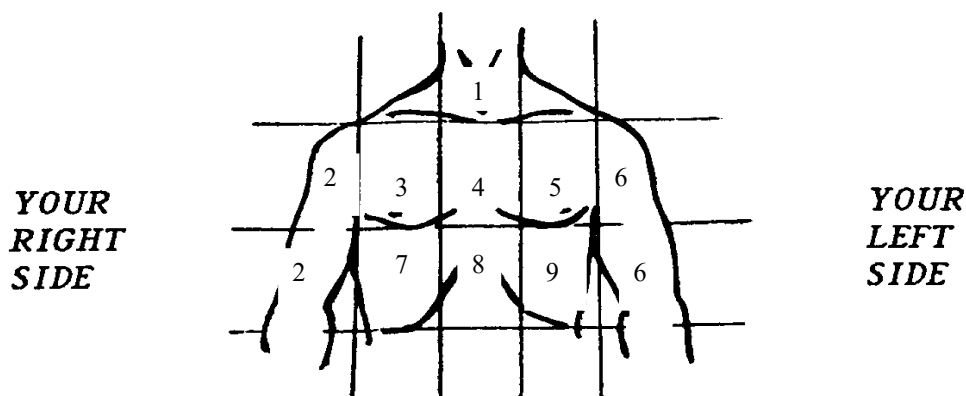
(if more than one sibling is affected the **youngest age of onset takes preference**)

Q9.2 Chest Pain

Where did you get this pain?

In question 9.2, Participants are asked to indicate on the diagram(below) where the pain or discomfort occurs. Each section on the diagram has been assigned codes 2-9. The code corresponding to the position where the pain is indicated is entered into one of 3 coding boxes.

If more than 3 positions are indicated then sections **4,5 and 8** take priority over other positions.



Q9.8 Previous Chest Pain

Type of responses given:

Bypass Operation

Angina Medical treatment

GTN

Pleursy

Asthma

Heart Attack

Ulcers

Virus Pnemonia

Indigestion

Muscle Pain

Chest Infection

Q10.3 Record earliest date only

Q15.1 Weight

Put **1** after weight if it is an **estimate**

Q15.3 When both increased and decreased was ticked or respondent reported Weight Cycling the response was coded as 5.

Added category Code 5=weight both increased & decreased/ weight cycling in last 4 years

Q16.1 Smoking

If 98 means smoking ≥ 98

Most recent date of giving up to be coded

Q16.2 $\uparrow + \downarrow$ **Added category:** Both increased and decreased Smoking = 5

Q16.8 Smoking Codes

Reasons for stopping smoking

1 = Miscellaneous e.g. Will Power / just stopped / Taste / Smell / Acupuncture

2 = Result of Illness / Health (problems / reasons)
e.g. chest problems / breathing / coughing / bad chesty colds / sore throats

3 = Threat / Fear Realisation of effects Greater awareness
e.g. Friends have died or been told to give up or die / Saw film about the effects of smoking

4 = Pressure to stop from Family / Society / Environmental
e.g. gave up with Wife / Not allowed to smoke on hospital wards/ Arrival of a baby

5 = Financial incentive. Increasing Tax / cost Saving up for a car /wedding etc

6 = Nicotine Substitutes Gum /Patches

7 = Alternative Habit e.g. sweets / chewing gum / sports

Q18.6 Frequent sporting activities

01	Bowls / Skittles	07	Rowing
02	Swimming	08	Walking
03	Golf	09	Fitness / Weights
04	Cycling	10	Fishing
05	Badminton, Tennis, Squash, TableTennis	11	Other
06	Dancing		

Code 1st Listed. Longest Time at which ever sporting activity. Many Years coded as 20
Total number of Hours spent on all sporting activities.

Q20.2 Special Diet -

01 Low fat	06 High Protein
02 Fibre	07 Fit For Life
03 Vegetarian	08 Slimming Low Calorie
04 Diabetic	09 Other
05 Hay Diet	

Q20.3 Additional category: 4= Combination of Breads. This is when respondents indicated more than 1 category.

Q20.4 Additional category: 6= Combination of Spreading Fats. This is when respondents indicated more than 1 category.

Q20.5 Additional category: 5= Combination of Cooking Fats. This is when respondents indicated more than 1 category.

Q20.6 Additional category: 6= Combination of types of Milk. This is when respondents indicated more than 1 category.

Q20.6 Other milk:

- 01 Dried skim
- 02 UHT
- 03 Soya
- 04 Goat /Sheep
- 05 Homogenised
- 06 Tinned
- 07 Extra Cream
- 08 Other

Q21.1 Code only the first entry. This relates to part (b) of the question.

Mobility

- 1.0 Mobility unspecified-'everyway' /'tiredness'
- 1.1 Walking
- 1.2 Climbing / descending stairs
- 1.3 Leaving the house
- 1.4 Bending / Straightening
- 1.5 Kneeling
- 1.6 Sporting activities/Gardening/DIY/
Physical Activities
- 1.7 Dizziness

Weightbearing

- 2.1 Lifting
- 2.2 Carrying

Personal Independence

- 3.1 Washing
- 3.2 Toileting
- 3.3 Dressing
- 3.4 Feeding
- 3.5 Sexual activity
- 4.0 Breathlessness limiting mobility
- 5.0 CO-ordination & Balance/ Shakes
- 6.0 Traveling
- 7.0 Problems relating to others
/Embarrassment
- 8.0 Other
- 9.0 Unable to Complete

Q21.2 + Q21.3 Condition causing disability. This relates o first part of Q21.1 (a)

Code	Condition	Code	Condition
10	Circulatory system unspecified/ Varicose Veins, Heart Disease, Hardening of arteries	45	Back problems (disc, lumbago, sciatica, incl. back pain, spondylosis)
11	Angina	46	Rheumatism
12	MI, Heart Attacks, Coronary Thrombosis	47	Loss of limb
13	Stroke	48	Osteoarthritis
14	Heart Failure	49	Carpel Tunnel Syndrome
15	Hypertension		
20	Respiratory system unspecified COAD	50	Mental illness
21	Bronchitis and emphysema	51	Depression
22	Asthma	52	Stress /Tension/Fear/Panic Attacks/ Lack of Confidence
23	Breathlessness unspecified	53	Nervous Breakdown
24	Asbestosis	54	Confusion/Disorientation/Lack of concentration
25	Lung removed	60	Endocrine Thyroid & Pancreas
26	Lung Cancer	61	Diabetes
30	Nervous system/ Epilepsy / Bells Palsy	70	Eyes sensory ENT
31	Multiple Sclerosis	71	Poor sight
32	Parkinson disease	72	Cataracts
33	Alzheimer's	73	Deaf
34	Polio		
35	Guillain Barre'	80	G-U / Renal / Womb/Prostate/ Crohn's Disease/ Groinal
36	Dizziness unspecified Vertigo	81	Hearing Ears
37	Meniere's syndrome	82	Speech Problems
38	Balance	83	Hiatus hernia
40	Musculo-skeletal (incl Behets Syndrome)	84	Stomach ulcer / Problems
41	Knee (incl. pain)	90	Other
42	Hip (incl. pain)	91	Side effects of Medical Treatment
43	Arthritis nes.	92	Old Age
44	Rheumatoid Arthritis		

Q23.1 Most recent marital status coded

Q23.3 Accommodation

- 01 Licensee
- 02 Live with relatives
- 03 Housing association
- 04 Job Related
- 05 Sheltered Housing
- 06 Vicarage
- 07 Residential Home /Nursing Home
- 08 Other

BNF DRUG CODES

Accupro	2.5.5	Bromocriptine	4.9.1
Acemetacin	10. 1. 1	Brufen	10.1.1
Acetazolamide	11. 6	Budesonide	3. 2
Actal	1.1.2	Bumetanide	2.2.2
Adalat	2.6.2	Burinex	2.2.2
Adalat LA	2.6.2	Burinex A	2. 2. 4
Adalat Retard	2.6.2	Burinex K	2. 2. 8
Adipine	2.6.2	Buspirone HCL	4.1.2
Adizem SR	2.6.2	Buscopan	1.2
Aerobec	3.2	Busulphan	8.1.1
Aldomet	2.5.2		
Alfacalcidol	9. 6. 4	Cacit	9. 5. 1
Alfuzosin	7. 4. 1	Capoten	2.5.5
Alphosyl	13.5.1	Capozide	2.5.5
Allopurinal (zylaric)	10. 1. 4	Captopril	2.5.5
Alrheumat (ketoprofen)	10. 1. 1		
Amilmaxco	2.2.4	Carbemazepine	4. 8. 1
Amilco	2.2.4	Carbimazole	6. 2. 2
Amiloride	2.2.2	Cardene (CCB)	2. 6. 2
Aminophylline	3.1.3	Cardura	2.5.4
Amiodarone	2. 3. 2	Catapres	2. 5. 2
Amitriptyline	4. 3. 1	Caverject	7. 4. 5
Amlodipine	2. 6. 2	Celectol	2.4
Amoxicillin	5. 1. 1	Celevac	1.6.1
Angitil	2.6.2	Chlordiazepoxide	4. 1. 2
Anturan	10.1.4	Chlorpromazine	4. 2. 1
Arthrotec	10.1.1	Chlorpropamide	6.1.2.1
Arthrofen	10.1.1	Chlorthalidone	2. 2. 1
Arthosin	10.1.1	Cimetidine	1. 3. 1
Asilone	1.1.2	Ciprofibrate	2.12
Asprin antiplatelet	2. 9	Cisapride	1. 2
painkiller	10.1.1	Clarityn	3.4.1
Analgesics	4.7 1	Clomipramine	4. 3. 1
Atenolol (tenormin)	2.4	Clonazepam	4.8.1
Atenix	2.4	Clonidine	2. 5. 2
Atrovent	3. 1. 2	Co-Amilofruse	2. 2. 4
Augmentin	5. 1. 1. 3	Co-Amilozide	2. 2. 4
Axid	1.3.1	Co-careldopa	4.9.1
Azothiaprime	8. 2. 1	Co-codamol	4. 7. 1
		Codafen	10.1.1
		Co-Danthrusate	1.6.2
Baclofen	10. 2. 2	Codeine	4. 7. 2
Bactroban	13. 10. 1	Codeine phosphate	1.4.2
Becloforte	3. 2	Codydramel	4. 7.1
Beclozone	3.2	Colchicine	10.1.4
Beclomenthasone	3. 2	Colestid	2.12
Becodisk	3.2	Colofac	1. 2
Beconase	12. 2. 1	Combivent	3.1.4
Becotide	3. 2	Co-Proxamol	4. 7. 1
Bendrofluazide	2. 2. 1	Coracten	4. 7. 1
Benzhexal	4. 9. 2	Cordarone	2.3.2
Betagan	11. 6	Corgard	2.4
Betahistine	4. 6	Coro-Nitro Spray	2.6.1
Betaxlol	11.6	Co-Tenidone	2.4
Betnesol	11.4.1	Coversyl	2.5.5
Betnovate	13.4	Creon	1.9.4

Bezalip	2.12	Cromogen	3.3
Bicalutamide	8.3.4		
Bisacodyl	1.6.2		
Bisoprolol	2.4		
Bricanyl	3.1.1		
Daktacort	13.4		
Dalmane	4.1.1	Frusemide	2.2.2
Dapsone	5.1	Frusene	2.2.4
Deltacortril	6.3.4	Fybogel	1.6.1
Deponil	2.6.1		
Depixol	4.2.2	Gastrocate	1.1.1
Dermovate	13.4	Gaviscon	1.1.1
Dexa-Rhinaspray	12.2.3	Gemfibrozil	2.12
DF 118	4.7.2	Gentisone	12.1.1
Diabelemide	6.1.2.1	Glibenclamide	6.1.2.1
Diamcron	6.1.2.1	Glibenese	6.1.2.1
Diamox	11.6	Gliclazide	6.1.2.1
Diazepam	4.1.2	Glipizide	6.1.2.1
Diazide	2.2.1	Glucobay	6.1.2.3
Diclofenac	10.1.1	Glucophage	6.1.2.2
Diclomax	10.1.1	Glyceryl Trinitrate	2.6.1
Didronel	6.6.2	Gopten	2.5.5
Diffalam	10.3.2	Gold	10.1.3
Digoxin	2.1.1		
Dihydrocodeine	4.7.2	Harmogen	6.4.1.1
Diltiazem CCB	2.6.2	Hydralazine	2.5.1
Dilzem	2.6.2	Hydrochlorothiazide	2.2.1
Dipyridamole	2.9	Hydrococabalamin	9.1.2
Disprin CV	2.9	Hydrocortisone	13.4
Distalgezic	4.7.1	Humulin M	6.1.1.2
Ditropan	7.4.2	Humulin S	6.1.1.1
Diumide K	2.2.8	Hydroxychloroquine	10.1.3
Dolobid	10.1.1	Hyfrin	2.5.4
Doralese	7.4.1	Hypromellose	11.8.1
Dothiopin	4.3.1	Hypovase	2.5.4
Dovonex	13.5.2		
Doxazosin	2.5.4	Ibuprofen	10.1.1
Droperidol	4.2.1	Imdur	2.6.1
Duovent	3.1.4	Imigran	4.7.4
		Imipramine	4.3.1
Efexor	4.3.3	Imodium	1.4.2
Elantan	2.6.1	Indapamide	2.2.1
Eltroxin	6.2.1	Inderal	2.4
Enalapril	2.5.5	Indocid	10.1.1
Encor	2.4	Indomethacin	10.1.1
Epanutin	4.8.1	Indoramin	2.5.4
Equargesic	4.7.1	Innovace	2.5.5
Eplim	4.8.1	Insulin (unspec)	6.1.1
Equargesic	4.7.1	Intal	3.3
Eumovate	13.4	Intralgin Gel	10.3.2
Exirel	3.1.1	Ipratropium	3.1.2
		Ismo	2.6.1
Faverin	4.3.4	Isogel	1.6.1
Feldene	10.3.2	Isophane Insulin	6.1.1.2
Ferrous Sulphate	9.1.1	Isosorbide Mononitrate	2.6.1
Ferrocontin	9.1.1	Istin	2.6.2
Ferrograd	9.1.1		
Ferrous Gluconate	9.1.1.	Kapake	4.7.1
Finesteride	6.4.2	Ketoprofen	10.1.1

Flecainide	2.3.2	Ketovite	9.6.7
Flixonase	12.2.1	Labetalol	2.4
Flixotide	3.2	Lacidipine	2.6.2
Flurbiprofen	10.1.1	Lacri-Lube	11.8.1
Folic Acid	9.1.1	Lactulose	1.6.4
Forceval	9.6.7	Lanoxin	2.1.1
Fosinopril	2.5.5	Lansoprazole	1.3.5
Froben	10.1.1	Lasilactone	2.2.4
Froop	2.2.2	Lasix	2.2.2
Fru-Co	2.2.4	Lasoride	2.2.4
Frumil	2.2.4	Orudis	10.1.1
Lederfen	10.1.1	Oruval gel	10.3.2
Lentizol	4.3.1	Oruval tabs	10.1.1
Librium	4.1.2	Ossopan	9.5.1.1
Lipostat	2.12	Oxivent	3.12
Lisinopril	2.5.5	Oxprenolol	2.4
Lithium	4.2.3	Oxybutynin	7.4.2
Locoid	13.4	Oxygen	3.6
Lodine	10.1.1	Oxytetracycline	5.13
Loperamide	1.4.2		
Lorazepam	4.1.2	Papaverine	7.4.5
Lormetazepam	4.1.1	Paracetamol	4.7.1
Losec	1.3.5	Paroven	2.6.3
Lustral	4.3.4	Paroxetine	4.3.4
		Parstelin	4.3.2
Madopar	4.9.1	Penicillin	5.1.1
Magnesium Trisilicate	1.1.1	Persantin	2.9
Marevan	2.8.2	Pharmax	2.6.1
Maxepa	2.12	Phenobarbitone	4.8.1
Maxidex	11.4.1	Phenytoin	4.8.1
Mebeverine	1.2	Phyllocontin	3.1.3
Metolazone	2.2.1	Pilocarpine	11.6
Melleril	4.2.1	Piretanide	2.2.2
Merbentyl	1.2	Piriton	2.4.1
Metformin	6.1.2.2	Piroxicam	10.1.1
Methotrexate arthritis	10.1.3	Pizotifen	4.7.4
Methotrexate skin	13.5.2	Plaqueril	10.1.3
Methyldopa	2.5.2	Ponstan	10.1.1
Metoclopramide	4.6	Pravastatin	2.12
Metolazone	2.2.1	Praxilene	2.6.3
Metoprolol	2.4	Prazosin	2.5.4
Metrogel	13.10.1	Prednisolone	6.3.4
Micralax	1.6.4	Predsol	1.5
Migravele	4.7.4.1	Premarin	6.4.1.1
Moduretic	2.2.4	Prepulsid	1.2
Monit SR	2.6.1	Prestim	2.4
Monacor	2.4	Priadel	4.2.3
Morphine	4.7.2	Pro-Banthine	1.2
Motens	2.6.2	Proctofoam	1.7.2
Movelat	10.3.2	Proctosedyl ointment	1.7.2
Mysoline	4.8.1	Procyclidine	4.9.2
		Propine	11.6
Nabumetone	10.1.1	Propranolol	2.4
Naftidrofuryl	2.6.3	Proscar	6.4.2
Naprosyn	10.1.1	Prothiaden	4.3.1
Naproxen	10.1.1	Prozac	4.3.4
Napratec	10.1.1	Pulmicort	3.2
Natrolix	2.2.1	Pyridostigmine	10.2.1
Natural Tears	11.8.1		

Navispare	2. 2. 4	Pyridoxine	9. 6. 2
Neulin	3.1.3	Questran	2. 12
Nicardipine	2. 6. 2	Quinine Bisulphate	10. 2. 2
Nicorandil	2.6.3	Quinine Sulphate	5.4.1
Nifedipine	2. 6. 2		
Nifensal	2..6.2	Ramipril	2.5.5
Nitrazepam	4. 1. 1	Ranitidine	1.3.1
Nitroligual spray	2. 6. 1	Regulan	1. 6. 1
Nitrate patches	2. 6. 1		
Isosobide		Rheumox	10. 1. 1
Nizatidine	1.3.1	Rhinocort	12. 2. 1
Normax	1.6.2	Rhinolast	12. 2. 1
		Rhumalgan	10.1.1
Omeprazole	1.3.5	Rifampicin	5. 1. 9
Opticrom	11.4.2	Tildiem LA	2.6.2
Rivotril	4.8.1	Tildiem Retard	2.6.2
Roc (sunblock)	13. 8. 1	Timoptol	11. 6
		Tolbutamide	6. 1. 2. 1
Salazopyrin	1. 5	Tramadol	4. 7. 2
Salbutamol	3.1.1	Trandate	2.4
Scheriproct	1.7.2	Transiderm Nitro	2.6.1
Securon	2. 6. 2	Trasidrex	2. 4
Selegiline	4. 9. 1	Trasicor	2. 4
Senna	1.6.2	Traxam	10.3.2
Septrin	5.1.8	Trazadone	4.3.1
Serevent	3. 1. 1	Trental	1.6.3
Serc	4.6	Tri-Adcortyl	13.4
Seroxat	4.3.4	Triludan	3. 4. 1
Sinemet	4. 9. 1	Triptafen	4.3.4
Simvastatin	2. 12	Trimethoprim	5.1.8
Slo-phyllin	3. 1. 3	Trimipramine	4. 3. 1
Slow K	9.2.1	Tritace	2.5.5
Slow-Traisacor	2.4	Trusopt	11.6
Snotears	11. 8. 1	Tylox	4.7.1
Sorbid	2.6.1		
Sorbichew	2.6.1	Uniphyllin	3. 1. 3
Sorbitrate	2.6.1	Univer	2.6.2
Solpadol	4.7.1		
Sotacor	2.4	Valproate	4.8.1
Sotalol	2.4	Vascase	2.5.5
Spiroinolactone	2. 2. 3	Ventide	3.2
Staril	2.5.5	Ventolin	3. 1. 1
Stelazine	4. 2. 1	Verapamil	2. 6. 2
Stemetil	4. 6	Vibramycin	5.1.3
Stilnoct	4.1.1	Viscaldix	2. 4
Stugeron	4. 6	Viscotears	11. 8. 1
Sudafed	3. 10	Vitamin B	9. 6. 2
Sulindac	10. 1. 1	Volmax	3.1.1
Sulphasalazine	1. 5	Voltarol	10. 1. 1
Sulpiride	4. 2. 1		
Surgam	10.1.1	Warfarin	2. 8. 2
Surmontil	4. 3. 1		
Suscard buccal	2. 6. 1	Xanthomex	10.1.4
Symmetrel	4. 9. 1	Xatral	7.4.1
Synalar ointment	13. 4	Xyloproct	1.7.2
Synflex	1.3.1		
Syntaris	12.2.1	Zantac	1.3.1
		Zestril	2.5.5
Tagamet	1.3.1		

Tamoxifen	8. 3. 4. 1
Tegretol	4.8.1
Temazepam	4. 1. 1
Temgesic	4. 7. 2
Tenif	2.4
Tenoret 50	2. 4
Tenoretic	2. 4
Tenormin	2. 4
Teoptic	11.6
Terazoin	7.4.1
Terbutaline	3. 1. 1
Terfenadine	3.4.1
Tetrabid	5.1.3
Tetracycline	5. 1. 3
Theophylline	3. 1. 3
Thiamine	9.6.2
Thiaordazine	4. 2. 1
Thyroxine	6. 2. 1
Tibolone	6. 4. 1. 1
Tildiem	2.6.2

Zimovane	4. 1. 1
Zirtek	3.4.1
Zocor	2.12
Zoladex	8.3.4
Zoton	1.3.5
Zyloric	10.1.4
Zydol	4.7.2

HRT	
Climaval	6.4.1.1
Estraderm	6.4.1.1
Evorel	6.4.1.1
Itormonin	6.4.1.1
Livial	6.4.1.1
Micronor	6.4.1.2
Othro-Dienoestrol	7.2.1
Premarin	6.4.1.1
Prempack	6.4.1.1