

SUPPLEMENTAL TABLE 1

Implicated Agents in 899 Subjects with Definite, Highly Likely, or Probably DILI

	PRIMARY IMPLICATED AGENT	Total N=899 n (%)	Cumulative n(%)
1.	HERBAL& DIETARY SUPPLEMENTS	145 (16.1%)	145 (16.1%)
2.	AMOXICILLIN W/CLAVULANIC ACID	91 (10.1%)	236 (26.3%)
3.	ISONIAZID	48 (5.3%)	284 (31.6%)
4.	NITROFURANTOIN	42 (4.7%)	326 (36.3%)
5.	SULFAMETHOXAZOLE W/TRIMETHOPRIM	31 (3.4%)	357 (39.7%)
6.	MINOCYCLINE	28 (3.1%)	385 (42.8%)
7.	CEFAZOLIN	20 (2.2%)	405 (45.1%)
8.	AZITHROMYCIN	18 (2.0%)	423 (47.1%)
9.	CIPROFLOXACIN	16 (1.8%)	439 (48.8%)
10.	LEVOFLOXACIN	13 (1.4%)	452 (50.3%)
11.	DICLOFENAC	12 (1.3%)	464 (51.6%)
12.	PHENYTOIN	12 (1.3%)	476 (52.9%)
13.	METHYLDOPA	11 (1.2%)	487 (54.2%)
14.	AZATHIOPRINE	10 (1.1%)	497 (55.3%)
15.	HYDRALAZINE	9 (1.0%)	506 (56.3%)
16.	LAMOTRIGINE	9 (1.0%)	515 (57.3%)
17.	MERCAPTOPYRINE	9 (1.0%)	524 (58.3%)
18.	ATORVASTATIN	8 (0.9%)	532 (59.2%)
19.	MOXIFLOXACIN	8 (0.9%)	540 (60.1%)
20.	ALLOPURINOL	7 (0.8%)	547 (60.8%)
21.	DULOXETINE	7 (0.8%)	554 (61.6%)
22.	ROSUVASTATIN	7 (0.8%)	561 (62.4%)
23.	TELITHROMYCIN	7 (0.8%)	568 (63.2%)
24.	TERBINAFINE	7 (0.8%)	575 (64.0%)

	PRIMARY IMPLICATED AGENT	Total N=899 n (%)	Cumulative n(%)
25.	VALPROIC ACID	7 (0.8%)	582 (64.7%)
26.	AMOXICILLIN	6 (0.7%)	588 (65.4%)
27.	INTERFERON BETA-1A	6 (0.7%)	594 (66.1%)
28.	SIMVASTATIN	6 (0.7%)	600 (66.7%)
29.	AMIODARONE	5 (0.6%)	605 (67.3%)
30.	BUPROPION	5 (0.6%)	610 (67.9%)
31.	IMATINIB	5 (0.6%)	615 (68.4%)
32.	LEFLUNOMIDE	5 (0.6%)	620 (69.0%)
33.	LISINOPRIL	5 (0.6%)	625 (69.5%)
34.	NICOTINIC ACID	5 (0.6%)	630 (70.1%)
35.	PIPERACILLIN SODIUM W/TAZOBACTAM	5 (0.6%)	635 (70.6%)
36.	ATOMOXETINE	4 (0.4%)	639 (71.1%)
37.	CARBAMAZEPINE	4 (0.4%)	643 (71.5%)
38.	CEFTRIAZONE	4 (0.4%)	647 (72.0%)
39.	DISULFIRAM	4 (0.4%)	651 (72.4%)
40.	DOXYCYCLINE	4 (0.4%)	655 (72.9%)
41.	FENOFIBRATE	4 (0.4%)	659 (73.3%)
42.	FLAVOCOXID	4 (0.4%)	663 (73.7%)
43.	FLUCONAZOLE	4 (0.4%)	667 (74.2%)
44.	MONTELUKAST	4 (0.4%)	671 (74.6%)
45.	OXALIPLATIN	4 (0.4%)	675 (75.1%)
46.	PRAVASTATIN	4 (0.4%)	679 (75.5%)
47.	TAMOXIFEN	4 (0.4%)	683 (76.0%)
48.	TEMOZOLOMIDE	4 (0.4%)	687 (76.4%)
49.	ACITRETIN	3 (0.3%)	690 (76.8%)
50.	CEFALEXIN	3 (0.3%)	693 (77.1%)
51.	CELECOXIB	3 (0.3%)	696 (77.4%)

	PRIMARY IMPLICATED AGENT	Total N=899 n (%)	Cumulative n(%)
52.	DARUNAVIR	3 (0.3%)	699 (77.8%)
53.	DICLOFENAC SODIUM W/MISOPROSTOL	3 (0.3%)	702 (78.1%)
54.	ESCITALOPRAM	3 (0.3%)	705 (78.4%)
55.	GABAPENTIN	3 (0.3%)	708 (78.8%)
56.	INFLIXIMAB	3 (0.3%)	711 (79.1%)
57.	MELOXICAM	3 (0.3%)	714 (79.4%)
58.	METFORMIN	3 (0.3%)	717 (79.8%)
59.	METHOTREXATE	3 (0.3%)	720 (80.1%)
60.	OXACILLIN	3 (0.3%)	723 (80.4%)
61.	PROPYLTHIOURACIL	3 (0.3%)	726 (80.8%)
62.	QUETIAPINE	3 (0.3%)	729 (81.1%)
63.	RANITIDINE	3 (0.3%)	732 (81.4%)
64.	SULFASALAZINE	3 (0.3%)	735 (81.8%)
65.	THIAMAZOLE	3 (0.3%)	738 (82.1%)
66.	VANCOMYCIN	3 (0.3%)	741 (82.4%)
67.	VERAPAMIL	3 (0.3%)	744 (82.8%)
68.	ASPARAGINASE	2 (0.2%)	746 (83.0%)
69.	ATRIPLA	2 (0.2%)	748 (83.2%)
70.	CEFADROXIL	2 (0.2%)	750 (83.4%)
71.	CEFUROXIME	2 (0.2%)	752 (83.6%)
72.	CLARITHROMYCIN	2 (0.2%)	754 (83.9%)
73.	CLINDAMYCIN	2 (0.2%)	756 (84.1%)
74.	CYCLOPHOSPHAMIDE	2 (0.2%)	758 (84.3%)
75.	DANTROLENE	2 (0.2%)	760 (84.5%)
76.	DAPSONE	2 (0.2%)	762 (84.8%)
77.	DAPTOMYCIN	2 (0.2%)	764 (85.0%)
78.	DRONEDARONE	2 (0.2%)	766 (85.2%)

	PRIMARY IMPLICATED AGENT	Total N=899 n (%)	Cumulative n(%)
79.	DROSPIRENONE W/ETHINYLESTRADIOL	2 (0.2%)	768 (85.4%)
80.	ERYTHROMYCIN	2 (0.2%)	770 (85.7%)
81.	ETANERCEPT	2 (0.2%)	772 (85.9%)
82.	ETODOLAC	2 (0.2%)	774 (86.1%)
83.	EXEMESTANE	2 (0.2%)	776 (86.3%)
84.	EZETIMIBE W/SIMVASTATIN	2 (0.2%)	778 (86.5%)
85.	FLUVASTATIN	2 (0.2%)	780 (86.8%)
86.	INVESTIGATIONAL DRUG	2 (0.2%)	782 (87.0%)
87.	ISOFLURANE	2 (0.2%)	784 (87.2%)
88.	LAPATINIB	2 (0.2%)	786 (87.4%)
89.	LOVASTATIN	2 (0.2%)	788 (87.7%)
90.	METHYLPREDNISOLONE	2 (0.2%)	790 (87.9%)
91.	NEVIRAPINE	2 (0.2%)	792 (88.1%)
92.	OLANZAPINE	2 (0.2%)	794 (88.3%)
93.	OXAPROZIN	2 (0.2%)	796 (88.5%)
94.	PEGASPARGASE	2 (0.2%)	798 (88.8%)
95.	PYRAZINAMIDE	2 (0.2%)	800 (89.0%)
96.	RIFAMPICIN	2 (0.2%)	802 (89.2%)
97.	SEVOFLURANE	2 (0.2%)	804 (89.4%)
98.	TOPIRAMATE	2 (0.2%)	806 (89.7%)
99.	VALACICLOVIR	2 (0.2%)	808 (89.9%)
100.	ACICLOVIR	1 (0.1%)	809 (90.0%)
101.	ADALIMUMAB	1 (0.1%)	810 (90.1%)
102.	ALFUZOSIN	1 (0.1%)	811 (90.2%)
103.	ALISKIREN	1 (0.1%)	812 (90.3%)
104.	AMLODIPINE	1 (0.1%)	813 (90.4%)
105.	ANTITHYMOCYTE IMMUNOGLOBULIN	1 (0.1%)	814 (90.5%)

	PRIMARY IMPLICATED AGENT	Total N=899 n (%)	Cumulative n(%)
106.	ATAZANAVIR	1 (0.1%)	815 (90.7%)
107.	ATENOLOL	1 (0.1%)	816 (90.8%)
108.	BACLOFEN	1 (0.1%)	817 (90.9%)
109.	BENZAEPRIIL	1 (0.1%)	818 (91.0%)
110.	BENZATHINE BENZYL PENICILLIN	1 (0.1%)	819 (91.1%)
111.	BENZONATATE	1 (0.1%)	820 (91.2%)
112.	BICALUTAMIDE	1 (0.1%)	821 (91.3%)
113.	BOSENTAN	1 (0.1%)	822 (91.4%)
114.	CARBOPLATIN	1 (0.1%)	823 (91.5%)
115.	CARVEDILOL	1 (0.1%)	824 (91.7%)
116.	CEDIRANIB	1 (0.1%)	825 (91.8%)
117.	CEFACLOR	1 (0.1%)	826 (91.9%)
118.	CEFDINIR	1 (0.1%)	827 (92.0%)
119.	CEFEPIME	1 (0.1%)	828 (92.1%)
120.	CEFOTAXIME	1 (0.1%)	829 (92.2%)
121.	DALTEPARIN	1 (0.1%)	830 (92.3%)
122.	DEFERASIROX	1 (0.1%)	831 (92.4%)
123.	DEXMETHYLPHENIDATE	1 (0.1%)	832 (92.5%)
124.	DIDANOSINE	1 (0.1%)	833 (92.7%)
125.	DOCETAXEL	1 (0.1%)	834 (92.8%)
126.	ENALAPRIL	1 (0.1%)	835 (92.9%)
127.	ESOMEPRAZOLE	1 (0.1%)	836 (93.0%)
128.	ESTRADIOL	1 (0.1%)	837 (93.1%)
129.	ETHAMBUTOL	1 (0.1%)	838 (93.2%)
130.	ETHINYLESTRADIOL W/LEVONORGESTREL	1 (0.1%)	839 (93.3%)
131.	ETHINYLESTRADIOL W/NORGESTIMATE	1 (0.1%)	840 (93.4%)
132.	ETHOSUXIMIDE	1 (0.1%)	841 (93.5%)

	PRIMARY IMPLICATED AGENT	Total N=899 n (%)	Cumulative n(%)
133.	ETRAVIRINE	1 (0.1%)	842 (93.7%)
134.	FEBUXOSTAT	1 (0.1%)	843 (93.8%)
135.	FLUOXETINE	1 (0.1%)	844 (93.9%)
136.	FOSPHENYTOIN	1 (0.1%)	845 (94.0%)
137.	GATIFLOXACIN	1 (0.1%)	846 (94.1%)
138.	GEMFIBROZIL	1 (0.1%)	847 (94.2%)
139.	GLIBENCLAMIDE	1 (0.1%)	848 (94.3%)
140.	IBUPROFEN	1 (0.1%)	849 (94.4%)
141.	IMETELSTAT	1 (0.1%)	850 (94.5%)
142.	IMIPRAMINE	1 (0.1%)	851 (94.7%)
143.	INTERFERON BETA-1B	1 (0.1%)	852 (94.8%)
144.	INTERFERONS	1 (0.1%)	853 (94.9%)
145.	INTERLEUKINS	1 (0.1%)	854 (95.0%)
146.	IPILIMUMAB	1 (0.1%)	855 (95.1%)
147.	IRBESARTAN	1 (0.1%)	856 (95.2%)
148.	ISONIAZID W/RIFAMPICIN	1 (0.1%)	857 (95.3%)
149.	KETAMINE	1 (0.1%)	858 (95.4%)
150.	KETOCONAZOLE	1 (0.1%)	859 (95.6%)
151.	LABETALOL	1 (0.1%)	860 (95.7%)
152.	LANSOPRAZOLE	1 (0.1%)	861 (95.8%)
153.	LETROZOLE	1 (0.1%)	862 (95.9%)
154.	LISINOPRIL W/HYDROCHLOROTHIAZIDE	1 (0.1%)	863 (96.0%)
155.	LOPINAVIR W/RITONAVIR	1 (0.1%)	864 (96.1%)
156.	LOSARTAN	1 (0.1%)	865 (96.2%)
157.	MEROPENEM	1 (0.1%)	866 (96.3%)
158.	MESALAZINE	1 (0.1%)	867 (96.4%)
159.	METAXALONE	1 (0.1%)	868 (96.6%)

	PRIMARY IMPLICATED AGENT	Total N=899 n (%)	Cumulative n(%)
160.	METHYLPHENIDATE	1 (0.1%)	869 (96.7%)
161.	METOCLOPRAMIDE	1 (0.1%)	870 (96.8%)
162.	METOPROLOL	1 (0.1%)	871 (96.9%)
163.	MICAFUNGIN	1 (0.1%)	872 (97.0%)
164.	MODAFINIL	1 (0.1%)	873 (97.1%)
165.	NEFAZODONE	1 (0.1%)	874 (97.2%)
166.	NELFINAVIR	1 (0.1%)	875 (97.3%)
167.	OCTREOTIDE	1 (0.1%)	876 (97.4%)
168.	OMEPRAZOLE	1 (0.1%)	877 (97.6%)
169.	PENICILLAMINE	1 (0.1%)	878 (97.7%)
170.	PHENTERMINE	1 (0.1%)	879 (97.8%)
171.	PRASUGREL	1 (0.1%)	880 (97.9%)
172.	PREGABALIN	1 (0.1%)	881 (98.0%)
173.	PROMETHAZINE	1 (0.1%)	882 (98.1%)
174.	REGORAFENIB	1 (0.1%)	883 (98.2%)
175.	SALSALATE	1 (0.1%)	884 (98.3%)
176.	SERTRALINE	1 (0.1%)	885 (98.4%)
177.	SITAGLIPTIN	1 (0.1%)	886 (98.6%)
178.	SULFADIAZINE	1 (0.1%)	887 (98.7%)
179.	SULINDAC	1 (0.1%)	888 (98.8%)
180.	TACROLIMUS	1 (0.1%)	889 (98.9%)
181.	TESTOSTERONE	1 (0.1%)	890 (99.0%)
182.	THALIDOMIDE	1 (0.1%)	891 (99.1%)
183.	TIZANIDINE	1 (0.1%)	892 (99.2%)
184.	TRAZODONE	1 (0.1%)	893 (99.3%)
185.	VALDECOXIB	1 (0.1%)	894 (99.4%)
186.	VALSARTAN	1 (0.1%)	895 (99.6%)

	PRIMARY IMPLICATED AGENT	Total N=899 n (%)	Cumulative n(%)
187.	VINCRIStINE	1 (0.1%)	896 (99.7%)
188.	VORICONAZOLE	1 (0.1%)	897 (99.8%)
189.	ZIDOVUDINE W/LAMIVUDINE	1 (0.1%)	898 (99.9%)
190.	ZOLEDRONIC ACID	1 (0.1%)	899 (100.0%)

Supplemental Table 2: Selected characteristics of DILI due to top 10 single prescription agents

	Amox-Clav (n=91)	Isoniazid (n=48)	Nitrofurantoin (n=42)	TMP-SMZ (n=31)	Minocycline (n=28)	Cefazolin (n=20)	Azithromycin (n=18)	Ciprofloxacin (n=16)	Levofloxacin (n=13)	Diclofenac (n=12)
Age (years, mean ± SD)	60± 13	46 ±15	64± 12	44± 16	28± 15	52± 16	40± 21	51± 15	49± 15	50± 15
Females (%)	41	67	100	45	71	50	72	88	54	83
Latency (days in median , IQR)	29 (18-39)	78 (53-121)	492 (50-904)	21 (14-32)	351 (99-570)	22 (16-25)	17.5 (10-25)	22.5 (8.5-39)	10 (8-31)	36 (26-105)
Pattern of liver injury HC/Chol/Mixed (%)	24/33/43	85/2/12.5	62/12/26	35.5/39/26	79/11/11	25/45/30	61/28/11	37.5/31/31	46/31/23	100/0/0
Liver Biochemistries – Peak values										
ALT (U/L, mean± SD)	545± 499	1416± 1030	932± 847	685± 558	1465± 1024	471± 284	2239± 3857	808± 648	599± 615	1266± 680
AP (U/L, mean± SD)	466± 291	262± 144	278± 188	495± 467	210± 171	529± 369	429± 351	559± 590	700± 789	222±
Total bilirubin (mg/dL, mean± sd)	15.6±10.8	11.9±11.3	8.7± 9.6	13.7± 12.5	6.5± 6.7	9.2± 4.7	11± 7.7	9.8± 11	8.5± 6.85	100 18± 17
Hy's law (%)	27	43	19	21	32	10	62.5	20	23	42
Peripheral eosinophilia (>500/μL) (%)	15	0	5	31	6	30	20	33	0	0
ANA >1:80 (%)	17	19	52	13	57	10	17	31	15	17
Improvement in liver tests –median days,										
Peak ALT to below ULN	63	74	97	78	83	53	77	190	87	70
Peak AP to below ULN	74	35.5	119	98	42	49	139	189	261	105
Peak bilirubin to ≤ 1 mg/dL	87	67	80	97	49	56	63	51	91	104
Causality Assessment Definite/ Very likely/ Probable (% of total in column)	56/41/3	63/29/8	17/67/17	29/52/19	25/61/14	10/75/15	6/56/39	19/44/36	0/85/15	33/50/17
Severity of Liver Injury										
Mild	7	25	45	16	43	10	11	31	31	42
Moderate	49	10	7	19	29	30	17	13	8	0

Moderate-hospitalized	40	27	14	35	18	50	33	31	31	0
Severe	3	19	24	26	11	10	28	13	23	50
Fatal (% of total in column)	1	19	9	3	0	0	11	13	7.7	8
Death, at any time point (%)	1	2.1	9	3	0	0	6	19	8	8
-Percent Liver –related	0	100	75	100			50	67	100	0
Liver Transplantation (%)	1	17	5	0	0	0	11	0	0	0
Chronic DILI (%)	7	8	24	26	19	16	20	18	11	0

Abbreviations used: Amox-Clav, amoxicillin-clavulanate; TMP-SMZ, Trimethoprim/sulfamethoxazole; ALT, serum alanine aminotransferase; AP, serum alkaline phosphatase; BMI, body mass index; Chol, Cholestatic; DILI, drug-induced liver injury; HC, hepatocellular; INR, international normalized ratio; IQR, interquartile range (25-75%); SD, standard deviation; ULN, upper limit of normal

Supplemental Table 3: Agents implicated in 89 individuals with underlying chronic liver disease

	Overall causality score	Primarily implicated agent	Causality score for the primary implicated agent	Second Implicated agent	Causality score for the second implicated agent	Third Implicated agent	Causality score for the Third implicated agent
1	Definite	AMOX-CLAVULANATE	Definite				
2	Very likely	AMOX-CLAVULANATE	Very likely	TELITHROMYCIN	Unlikely	LEVOFLOXACIN	Unlikely
3	Very likely	AMOX-CLAVULANATE	Very likely				
4	Very likely	AMOX-CLAVULANATE	Very likely				
5	Very likely	ATORVASTATIN	Very likely				
6	Very likely	ATRIPLA	Very likely				
7	Very likely	AZATHIOPRINE	Very likely				
8	Probable	AZITHROMYCIN	Probable				
9	Probable	AZITHROMYCIN	Probable				
10	Very likely	AZITHROMYCIN	Possible	LEVOFLOXACIN	Possible		
11	Very likely	AZITHROMYCIN	Very likely				
12	Very likely	AZITHROMYCIN	Very likely				
13	Very likely	AZITHROMYCIN	Probable	TMP-SMX	Possible		
14	Probable	CARBAMAZEPINE	Probable				
15	Probable	CEFADROXIL	Probable				
16	Probable	CEFALEXIN	Probable	TMP-SMX	Possible		
17	Very likely	CEFAZOLIN	Probable	CREOSOTE	Possible	PROPOFOL	Unlikely
18	Probable	CEFOTAXIME	Probable				
19	Probable	CIPROFLOXACIN	Probable				
20	Definite	CIPROFLOXACIN	Definite				
21	Probable	CIPROFLOXACIN	Probable				

22	Probable	DARUNAVIR	Probable	ETRAVIRINE	Possible		
23	Definite	DEFERASIROX	Definite				
24	Probable	DICLOFENAC	Probable	METFORMIN	Possible		
25	Definite	DISULFIRAM	Definite				
26	Very likely	DISULFIRAM	Very likely	LISINOPRIL	Possible		
27	Very likely	DULOXETINE	Very likely				
28	Probable	ERYTHROMYCIN	Probable				
29	Very likely	ESCITALOPRAM	Very likely				
30	Probable	EZETIMIBE W/SIMVASTATIN	Probable				
31	Very likely	FENOFIBRATE	Probable	DOXAZOSIN	Possible	EXENATIDE	Possible
32	Probable	FLUCONAZOLE	Probable				
33	Very likely	GLIBENCLAMIDE	Probable	DOXYCYCLINE	Possible		
34	Probable	HDS (Multiple CAM - Nature's Way Fenugreek; Maximum Living Hyssop Cleanse; Vinotol)	Probable				
35	Very likely	HDS (Black Dragon)	Very likely				
36	Very likely	HDS (NO Explode)	Very likely				
37	Definite	HDS (Mass Tabs)	Definite				
38	Definite	HDS (Beastrol)	Definite				
39	Very likely	HDS (Mega green tea)	Very likely				
40	Definite	HDS (Hydroxycut)	Definite				
41	Probable	HDS (Slimquick)	Probable				
42	Very likely	HDS (The right approach)	Very likely				

43	Very likely	HDS (Mixture of Chinese herbs)	Very likely	SOMATROPIN	Possible		
44	Very likely	HDS (Mixture of Chinese herbs)	Very likely				
45	Definite	HYDRALAZINE	Definite				
46	Very likely	HYDRALAZINE	Possible	TIGECYCLINE	Possible	TMP-SMX	Possible
47	Very likely	INFLIXIMAB	Very likely				
48	Very likely	INTERFERON BETA-1A	Very likely	TIZANIDINE	Possible		
49	Very likely	INTERFERONS	Very likely				
50	Probable	ISONIAZID	Probable	TMP-SMX	Possible		
51	Probable	ISONIAZID	Probable				
52	Definite	ISONIAZID	Definite				
53	Very likely	ISONIAZID	Very likely				
54	Very likely	ISONIAZID	Very likely				
55	Definite	ISONIAZID	Definite				
56	Very likely	ISONIAZID W/RIFAMPICIN	Very likely				
57	Very likely	LEFLUNOMIDE	Very likely				
58	Probable	LEVOFLOXACIN	Probable	CEFALEXIN	Possible		
59	Very likely	LEVOFLOXACIN	Very likely				
60	Very likely	LOPINAVIR W/RITONAVIR	Very likely	ABACAVIR W/LAMIVUDINE	Unlikely Less than 25%		
61	Probable	MELOXICAM	Probable				
62	Probable	MERCAPTOPYRINE	Probable				
63	Definite	MERCAPTOPYRINE	Very likely	METRONIDAZOLE	Possible		
64	Very likely	METFORMIN	Very likely	GLIBENCLAMIDE W/METFORMIN HYDROCHLORIDE	Possible		
65	Very likely	METOCLOPRAMIDE	Very likely				

66	Probable	MICAFUNGIN	Probable				
67	Very likely	MINOCYCLINE	Very likely				
68	Probable	MOXIFLOXACIN	Probable	CIPROFLOXACIN	Possible		
69	Definite	NELFINAVIR	Very likely	ZIDOVUDINE W/LAMIVUDINE	Possible		
70	Probable	NEVIRAPINE	Probable				
71	Probable	NICOTINIC ACID	Probable	CIPROFLOXACIN	Probable	NEOMYCIN	Unlikely
72	Very likely	NITROFURANTOIN	Very likely				
73	Definite	NITROFURANTOIN	Definite				
74	Very likely	NITROFURANTOIN	Very likely				
75	Very likely	NITROFURANTOIN	Probable	INTERFERON BETA-1A	Possible	PRAMIPEXOLE	Unlikely
76	Definite	OXACILLIN	Definite				
77	Definite	OXAPROZIN	Definite				
78	Probable	PIPERACILLIN SODIUM W/TAZOBACTAM	Probable				
79	Very likely	PROPYLTHIOURACIL	Very likely				
80	Very likely	RANITIDINE	Very likely				
81	Probable	RIFAMPICIN	Probable	ALBENDAZOLE	Possible		
82	Very likely	SIMVASTATIN	Very likely	DICLOFENAC	Unlikely Less than 25%		
83	Probable	SULFASALAZINE	Probable				
84	Very likely	TAMOXIFEN	Very likely				
85	Very likely	TEMOZOLOMIDE	Very likely				
86	Probable	VALACICLOVIR	Possible	LOVASTATIN W/NICOTINIC ACID	Possible		
87	Probable	VALPROIC ACID	Probable				
88	Very likely	VINCRISTINE	Very likely	LOPINAVIR W/RITONAVIR	Possible		
89	Probable	ZIDOVUDINE W/LAMIVUDINE	Probable	NELFINAVIR	Unlikely		

HDS: Herbal or Dietary Supplements