

HCV ttt	Age	Sex	Associated disease	Associated diseases (details)
Harvoni	16	Female	no	no
Harvoni	15	Female	yes	JIA
Harvoni	14	Male	no	no
Harvoni	12	Male	yes	Congenital adrenal hyperplasia
Harvoni	15	Female	no	no
Harvoni	17	Female	no	no
Harvoni	12.5	Female	yes	sickle cell anemia
Harvoni	12.5	Female	yes	sickle cell anemia
Harvoni	15.5	Female	no	no
Harvoni	13.5	Male	no	no
Harvoni	16	Male	no	no
Harvoni	11.5	Female	no	no
Harvoni	13.5	Female	no	no
Harvoni	13.5	Male	no	no
Harvoni	11.5	Female	yes	treated medulloblastoma
Harvoni	12	Male	no	no
Harvoni	16	Female	no	no
Harvoni	13	Male	no	no
Harvoni	15	Male	no	no
Harvoni	15.5	Male	no	no
Harvoni	14	Male	no	no
Harvoni	15	Male	no	no
Harvoni	14	Female	yes	Rheumatic fever
Harvoni	14	Female	yes	ITP
Harvoni	12	Male	yes	Solitary kidney, Autoimmune hemo
Harvoni	15	Male	yes	SLE, lupus nephritis
Harvoni	12	Male	yes	SLE, lupus nephritis, FMF, Antiphos
Harvoni	17.5	Male	yes	SLE, lupus nephritis, FMF, IBD, DM,
Harvoni	14	Male	no	no
Harvoni	16	Male	yes	treated leukemia
Harvoni	14.5	Male	no	no
Harvoni	12.5	Male	yes	Hemophilia
Harvoni	13	Female	no	no
Harvoni	12	Female	no	no
Harvoni	14.5	Male	yes	Treated lymphoma
Harvoni	13.5	Male	yes	Down syndrome, CHD.
Harvoni	13	Male	no	no
Harvoni	14	Male	yes	Hemophilia
Harvoni	13	Female	yes	CHD
Harvoni	14	Male	yes	Fallot
Harvoni	15	Female	yes	Turner \$, Fallot

Harvoni	16.5	Female	no	no
Harvoni	12.5	Female	no	no
Harvoni	10	Female	yes	EHPVO
Harvoni	16	Male	yes	Smith-Kingsmore syndrome
Harvoni	12	Female	no	no
Harvoni	14	Female	yes	SLE, DM, lupus nephritis
Harvoni	18	Female	yes	Steroid resistant NS (MPGN), FMF
Harvoni	12	Female	yes	SLE
Harvoni	12	Male	no	no
Harvoni	13.5	Male	no	no
Harvoni	12	Male	yes	Fallot repair
Harvoni	13	Female	no	no
Harvoni	12.5	Male	no	no
Harvoni	13	Male	yes	Caroli, MPGN
Harvoni	11.5	Female	no	no
Harvoni	15	Female	yes	SCA, CHD
Harvoni	10	Female	yes	CHD (single ventricle, tricuspid hypc
Harvoni	11	Male	no	no
Harvoni	12	Female	no	no
Harvoni	11.5	Male	no	no
Harvoni	12.5	Male	yes	FMF, Alport, IBD
Harvoni	12.5	Female	no	no
Harvoni	10.5	Male	no	no
Harvoni	16.5	Female	yes	NS, AIHA
Harvoni	8	Male	yes	GSD
Harvoni	15	Male	no	no
Harvoni	10.5	Male	no	no
Harvoni	12	Male	no	no
Harvoni	9	Male	no	no
Harvoni	14	Female	yes	Rheumatic heart on long acting per
Harvoni	17.5	Male	yes	Treated Burkitt's lymphoma
Harvoni	12	Male	yes	SOJIA
Ledisbuvir	13	Male	yes	Renal Tx (7/2012)
Ledisbuvir	14	Female	yes	IBD, FMF
Ledisbuvir	12	Female	yes	JIA
Ledisbuvir	12	Male	no	no
Ledisbuvir	17	Male	yes	SCA
Ledisbuvir	12.5	Male	yes	CHD
Ledisbuvir	15	Male	no	no
Ledisbuvir	10.5	Male	no	no
Ledisbuvir	8.5	Female	no	no
Ledisbuvir	12	Female	no	no
Ledisbuvir	12.5	Female	yes	Disorder of sex development

Ledisbuvir	17.5 Male	yes	CHD
Ledisbuvir	12 Male	yes	SCA
Ledisbuvir	12.5 Male	yes	Sickle Beta thalassemia
Ledisbuvir	18 Female	yes	Renal Tx (2011), Bardet-Biedl \$, ob
Ledisbuvir	14 Female	yes	CP
Ledisbuvir	10 Female	yes	Dermatomyositis
Ledisbuvir	12 Female	yes	ESRD on HD
Ledisbuvir	12 Male	yes	Thalassemia major
Ledisbuvir	7.5 Female	no	no
Ledisbuvir	14 Male	no	no
Ledisbuvir	8.5 Male	yes	JIA
Ledisbuvir	15.5 Male	yes	SCA
Ledisbuvir	12.5 Male	yes	treated leukemia
Ledisbuvir	13 Male	yes	CHD, DORV, Glenn, Fontan
Ledisbuvir	12 Male	yes	Factor 13 def.
Ledisbuvir	9.5 Male	yes	Factor 13 def.
Ledisbuvir	12 Male	yes	CHD (senning restrictive baffle leak
Ledisbuvir	14 Female	yes	ITP
Ledisbuvir	10.5 Female	yes	Down, ASD, treated leukemia
Ledisbuvir	8.5 Male	yes	treated leukemia
Ledisbuvir	14 Male	yes	CHD, L-TGA, VSD, DORV, PA, Glenn,
Ledisbuvir	7 Female	yes	Down, operated VSD
Ledisbuvir	14 Female	yes	ESRD on HD
Ledisbuvir	12 Male	yes	Thalassemia major, BMT
Ledisbuvir	9.5 Male	no	no
Ledisbuvir	12 Female	yes	ESRD on HD
Ledisbuvir	13.5 Male	yes	Joubert syndrome, CRF on HD
Ledisbuvir	12 Female	yes	ESRD on HD
Ledisbuvir	10 Male	yes	Hemophilia A
Ledisbuvir	10.5 Male	yes	Hemophilia A
Ledisbuvir	13.5 Female	yes	ESRD on HD
Ledisbuvir	14 Male	yes	ESRD on HD

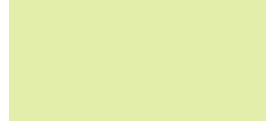
Affected system	Risk factors	Maternal HCV	Intrafamilial	Transfusion
		no	no	yes
Rheumatology		no	no	no
		no	no	no
Endocrinology		no	yes	yes
		no	no	no
		no	yes	no
Hematology		no	yes	yes
Hematology		no	yes	no
		yes	yes	no
		no	yes	no
		no	no	yes
		yes	yes	no
		yes	yes	no
		yes	no	no
Malignancy		no	no	yes
		no	no	no
		yes	no	no
		no	no	no
		yes	yes	no
		yes	yes	no
		no	no	no
		no	no	no
Rheumatology		yes	yes	no
Hematology		yes	no	no
Hematology		no	no	yes
Rheumatology, nephrology		no	yes	no
Rheumatology, nephrology		no	yes	yes
Rheumatology, nephrology, GIT, endocrinology		no	no	no
		yes	yes	no
Malignancy		no	no	yes
		yes	yes	no
Hematology		no	no	yes
		yes	no	no
		yes	no	no
Malignancy		no	no	yes
Cardiac		no	no	yes
		no	no	yes
Hematology		no	no	yes
Cardiac		no	no	yes
Cardiac		no	no	yes
Cardiac		no	no	yes

		no	yes	no
		yes	yes	no
Liver		no	no	yes
Miscellaneous		no	no	no
		no	yes	no
Rheumatology, nephrology, endocrinology		no	no	yes
Rheumatology, nephrology		no	no	no
Rheumatology		no	no	yes
		yes	yes	no
		yes	no	no
Cardiac		no	no	yes
		yes	yes	no
		yes	yes	no
Liver, nephrology		no	no	yes
		yes	yes	no
Cardiac, hematology		no	no	yes
Cardiac		yes	yes	yes
		yes	no	no
		yes	no	no
		no	no	no
Rheumatology, nephrology, GIT		no	no	no
		no	yes	no
		no	yes	no
Nephrology, hematology		no	no	yes
Liver		no	no	no
		yes	no	no
		yes	yes	no
		yes	yes	no
		no	yes	no
Rheumatology		yes	yes	no
Malignancy		no	no	yes
Rheumatology		no	no	yes
Nephrology		no	no	yes
Rheumatology, GIT		no	no	no
Rheumatology		no	no	no
		yes	yes	no
Hematology		no	yes	yes
Cardiac		no	no	yes
		no	no	no
		no	no	yes
		yes	yes	no
		yes	no	no
Endocrinology		no	no	yes

Cardiac		no	no	yes
Hematology		no	no	yes
Hematology		no	no	yes
Nephrology		no	no	yes
Neurology		yes	no	no
Rheumatology		no	yes	no
Nephrology		no	no	yes
Hematology		no	no	yes
		no	no	yes
		no	no	no
Rheumatology		no	no	no
Hematology		no	no	yes
Malignancy		no	yes	yes
Cardiac		no	no	yes
Hematology		no	yes	yes
Hematology		no	yes	yes
Cardiac		no	no	yes
Hematology		no	no	yes
Cardiac, malignancy		no	no	yes
Malignancy		no	yes	yes
Cardiac		no	yes	yes
Cardiac		no	no	yes
Nephrology		no	no	yes
Hematology		no	no	yes
		no	yes	no
Nephrology		no	no	yes
Nephrology		no	yes	yes
Nephrology		no	no	yes
Hematology		no	no	yes
Hematology		no	yes	yes
Nephrology		no	no	yes
Nephrology		no	no	yes

Hospitalization	Operation	Chemo	Dental	Medication history
yes	yes	no	no	
yes	yes	no	yes	
yes	no	no	no	
yes	yes	no	no	
no	no	no	yes	
no	no	no	yes	
no	no	no	no	
no	no	no	no	
yes	yes	no	yes	
no	no	no	yes	
yes	yes	no	no	
yes	yes	no	yes	
yes	yes	no	yes	
no	no	no	no	
yes	yes	yes	no	
no	yes	no	yes	
yes	yes	no	no	
yes	yes	no	no	
no	no	no	yes	
yes	yes	no	no	
yes	no	no	yes	
no	yes	no	yes	
no	yes	no	no	
yes	no	no	no	
yes	yes	no	yes	
yes	no	no	no	
yes	no	no	yes	
yes	no	no	no	
no	no	no	no	
yes	no	yes	no	
no	no	no	yes	
yes	yes	no	no	
yes	yes	no	yes	
yes	no	no	no	
yes	no	yes	no	
yes	yes	no	yes	
yes	yes	no	no	
yes	no	no	yes	
yes	yes	no	yes	
yes	yes	no	yes	
yes	yes	no	no	

no	no	no	no
no	no	no	yes
yes	no	no	no
no	no	no	no
no	no	no	no
yes	no	no	no
yes	yes	no	no
yes	yes	no	no
yes	yes	no	yes
yes	yes	no	no
yes	yes	no	no
yes	no	no	no
yes	yes	no	yes
yes	yes	no	no
no	no	no	yes
yes	yes	no	no
yes	yes	no	yes
yes	yes	no	no
yes	no	no	no
yes	yes	no	yes
yes	yes	no	yes
no	yes	no	yes
no	no	no	no
yes	yes	no	no
yes	yes	no	no
yes	no	no	yes
no	no	no	no
no	no	no	no
yes	yes	no	no
no	no	no	yes
yes	no	no	yes
yes	yes	no	yes
yes	yes	no	yes
yes	no	no	no
no	no	no	no
yes	no	no	no
yes	yes	no	no
no	yes	no	yes
yes	yes	no	yes
yes	no	no	no
no	no	no	no
yes	no	no	no



yes	yes	no	no
yes	yes	no	yes
yes	no	no	no
yes	yes	no	yes
yes	yes	no	yes
yes	no	no	yes
yes	yes	no	no
yes	yes	no	yes
yes	yes	no	no
yes	yes	no	no
yes	no	no	no
yes	no	no	no
yes	no	yes	no
yes	yes	no	yes
yes	no	no	yes
yes	no	no	yes
yes	yes	no	no
yes	no	no	yes
yes	yes	yes	no
yes	no	yes	yes
yes	yes	no	yes
yes	yes	no	no
yes	yes	no	no
yes	yes	yes	yes
yes	yes	no	no
yes	yes	no	no
yes	yes	no	no
yes	yes	no	no
yes	no	no	yes
yes	no	no	yes
yes	yes	yes	no
yes	yes	no	no

Drugs now	Previous HCV tt	Growth	Weight	Percentile
no	no		71.6	normal
yes	no		46.5	normal
no	no		46.9	normal
yes	yes		51.3	normal
no	yes		56	normal
no	no		72	normal
yes	no		37.3	normal
yes	no		36.3	normal
no	yes		69.2	normal
no	no		36.3	normal
no	no		86	normal
no	no		76	normal
no	no		67.7	normal
no	no		41.5	normal
no	no		35	normal
no	no		33.8	normal
no	no		47	normal
no	no		33.5	normal
no	yes		50.5	normal
no	no		41.4	under
no	yes		70.6	normal
no	no		36.3	under
no	no		43.7	normal
no	no		44.5	normal
no	no		35.3	normal
yes	no		49.7	normal
yes	no		32.3	normal
yes	no		68.6	normal
no	yes		52.3	normal
no	no		65.3	normal
no	no		77.8	normal
no	no		45	normal
no	yes		52.5	normal
no	no		29	normal
no	yes		44.3	normal
no	yes		37	normal
no	no		42.5	normal
no	no		45	normal
yes	no		34.3	normal
yes	yes		46	normal
yes	no		37.5	under

no	no		50.4 normal
no	no		48.7 normal
yes	no		37.7 normal
no	yes		39 under
no	no		46.6 normal
yes	No		56.4 normal
yes	no		67.7 normal
yes	no		36.6 normal
no	no		28.6 under
no	no		55.2 normal
no	no		43.4 normal
no	no		50.7 normal
no	no		43 normal
yes	yes		35 normal
no	yes		37.4 normal
yes	no		54 normal
yes	no		38.5 normal
no	yes		35 normal
no	no		54 normal
no	no		38.4 normal
yes	no		44.3 normal
no	no		43.4 normal
no	no		52.4 normal
yes	no		33 under
yes	no		39 normal
no	no		62 normal
yes	no		36 normal
no	no		29 under
yes	no		40.8 normal
yes	no		45.2 under
no	yes		90.7 normal
yes	no		24.9 under
yes	no		26.9 under
yes	no		39.6 normal
yes	no		40.6 normal
no	no		34.5 normal
yes	no		63 normal
no	no		54 normal
no	no		65 normal
no	no		37.4 normal
no	no		39.2 normal
no	no		44 normal
yes	no		43.3 normal

yes	no		46.9 under
yes	no		26.5 under
yes	no		28.5 under
yes	no		82 normal
yes	no		35 normal
yes	no		42 normal
yes	no		27 under
yes	no		31.9 normal
no	no		39 overweight
no	no		normal
yes	no		46.4 overweight
yes	no		49.5 normal
no	no		41.5 normal
yes	no		29 under
yes	no		34.5 normal
yes	no		37 normal
yes	no		48 normal
yes	no		52.7 normal
no	no		43.9 normal
no	no		35 normal
yes	no		38.3 normal
no	no		36 overweight
yes	no		25.2 under
no	no		37 normal
yes	no		42 normal
yes	no		17.8 under
yes	no		23.5 under
yes	no		21.3 under
yes	no		38 normal
no	no		40.4 normal
yes	no		
yes	no		

Height	Percentile	Abdominal exar	Hepatomega	Spleen	Base line labs	HCV RNA
156	normal		no	no		315000
146	normal		no	no		89700
164	normal		no	no		58500
137	normal		no	no		747000
154	normal		no	no		2630000
162	normal		no	no		1380000
145	normal		no	no		225000
146	normal		no	no		977000
155	normal		no	no		711000
155	normal		no	no		441000
169	normal		no	no		321000
157	normal		no	no		693000
164	normal		no	no		354000
149	normal		no	no		579000
130	under		no	no		406000
140	normal		no	no		189000
152	normal		no	no		56500
142	normal		no	no		61500
170	normal		no	no		3690000
157	normal		no	no		6680000
176	normal		no	no		1870000
148	under		no	no		878000
147	normal		no	no		664000
150	normal		yes	yes		1980000
133	normal		yes	yes		9630
151	under		no	no		2460000
132	under		no	no		2620000
162	normal		no	no		24600000
155	normal		no	no		54000
175	normal		no	no		345000
167	normal		no	no		47100
150	normal		no	no		143000
159	normal		no	no		133000
136	normal		no	no		133000
163	normal		no	no		894000
142	normal		no	no		1020000
134	under		no	no		42400
154	normal		no	no		595000
141	normal		no	no		1450000
164	normal		no	no		607000
143	under		no	yes		220000

144	under	no	no	6600
142	normal	no	no	528000
137	normal	no	yes	43900
145	under	yes	yes	58600
149	normal	no	no	471000
152	normal	no	no	5100000
160	normal	no	no	1570000
151	normal	no	no	2320000
135	normal	no	no	3390000
161	normal	no	no	2150000
155	normal	no	no	65200
155	normal	no	no	216000
152	normal	no	no	3365936
147	normal	yes	no	3950
134	normal	no	no	422000
150	under	no	no	225000
149	normal	no	no	534000
144	normal	no	no	566000
142	normal	no	no	10700000
146	normal	no	no	246000
139	normal	no	no	469000
153	normal	no	no	64900
143	normal	no	no	1640000
144	under	no	no	251000
133	normal	yes	no	245000
166	normal	no	no	3910000
134	normal	no	no	6780000
136	normal	no	no	1040000
136	normal	no	no	75000
153	normal	no	no	425000
186	normal	no	no	563000
119	under	no	no	400000
126	under	no	no	619000
147	normal	no	no	600000
143	normal	no	no	23000
148	normal	no	no	602900
172	normal	no	no	614000
164	normal	no	no	1060000
161	normal	no	no	178000
140	normal	no	no	269000
129	normal	no	no	117000
152	normal	no	no	27900
148	normal	no	no	359000

154	under	no	no	5986549
131	under	no	no	380000
137	normal	no	no	5180000
147	under	no	no	42757878
131	under	no	no	5003611
129	normal	no	no	5762
125	under	yes	no	3854
142	normal	yes	no	441
126	normal	no	no	29000
	normal	no	no	19200
128	normal	no	no	60336
163	normal	no	no	10700
151	normal	no	no	2500000
135	under	no	no	794000
135	normal	no	no	573145
135	normal	no	no	220765
131	under	no	no	96000
145	normal	no	no	5620
125	under	no	no	1199000
134	normal	no	no	527000
153	normal	no	no	179000
106	under	no	no	407261
123	under	no	yes	3230
138	normal	no	no	250000
140	normal	no	no	15980
108	under	no	no	66300
121	under	yes	yes	2800000
116	under	yes	no	6870
141	normal	no	no	160633
136	normal	yes	no	663
		yes	no	2559
		yes	no	604000

Hb	PLT	TLC	ALT (up to 40	AST (up to 50	elevated enz T. bilirubin	
12.1	283	8.6	11	38	no	0.3
12.5	203	5.7	12	72	yes	0.4
11.9	211	5	98	76	yes	0.3
15.2	252	10.1	114	49	yes	0.4
11	239	6	83	209	yes	0.3
12	318	5.7	70	46	yes	0.6
8.8	487	10.9	58	60	yes	2.1
8.7	558	12.1	58	86	yes	1.7
12.7	212	10.3	226	104	yes	0.4
14.5	224	9	57	38	yes	0.3
15.8	204	10.1	56	27	yes	0.5
14.3	333	6.6	73	55	yes	0.2
12.6	222	5	48	24	yes	0.3
12.8	208	5.8	85	44	yes	0.3
13.3	200	8.9	137	123	yes	0.3
13.1	241	7.4	78	44	yes	0.3
11.5	197	4	45	34	yes	0.3
14.4	225	9.9	142	76	yes	0.7
13.9	220	6.4	45	26	yes	0.4
12.5	238	5.5	42	25	yes	0.4
14.7	213	7.6	97	78	yes	1
12.9	225	3.4	107		yes	
10.5	125	5.9	72	66	yes	0.3
12.7	107	3.2	90	117	yes	1.4
10	92	4.4	130	179	yes	2
13.1	219	6.2	13	63	yes	0.2
11.5	254	4.4	48	34	yes	0.2
10.6	182	7.3	68	38	yes	0.4
12.6	180	5.5	55	85	yes	0.8
15.9	189	4.2	103	58	yes	0.6
13.9	189	5.4	91	53	yes	0.6
10	328	5.6	33	49	no	0.3
12.8	209	5.1		31	no	0.7
11.6	321	5.7	114	57	yes	0.1
13.9	340	7.4	46	43	yes	0.4
13.2	139	5.9	120	94	yes	0.3
11.4	325	11.6	57	37	yes	0.2
12	269	6.5	48	37	yes	0.3
12.6	152	5.7	27	37	no	0.6
13.6	258	7	55	47	yes	0.5
14.1	187	6.5	72	48	yes	0.3

10.1	308	8.9	28	26 no	0.2
14	358	10.9	31	31 no	0.7
11.2	150	4.5	52	58 yes	0.4
9.9	157	6.5	20	43 no	0.6
13.4	179	8	43	32 yes	0.3
13.7	211	6.7	124	57 yes	0.4
12.6	280	5.7	104	57 yes	0.4
13.1	363	6.8	73	66 yes	
12.1	255	4.4	31	43 no	0.3
12.8	164	5.5	43	33 yes	0.3
14.2	267	11.9	109	50 yes	0.3
14.8	239	5.4	44	42 yes	0.2
14.6	337	7.4	36	36 no	0.4
9.8	336	18	27	56 yes	0.4
12.6	242	9.4	54	36 yes	0.5
7.1	448	20.5	296	230 yes	5.1
14.5	164	5.9	51	65 yes	0.5
13.1	347	8.7	44	34 yes	0.2
12.8	219	4.6	34	35 no	0.4
11.9	244	2.9	169	138 yes	0.3
12.3	258	6.6	201	51 yes	0.3
13.1	365	8.9	31	27 no	0.2
13.6	285	5.9	80	58 yes	0.5
14.8	172	5.3	122	57 yes	0.3
12.5	393	8.5	57	48 yes	
12.8	212	4.2	26	18 no	0.5
13.3	257	5.6	102	92 yes	0.5
12.6	288	4.1	53	yes	
13	253	8.5	35	54 yes	0.5
13.1	312	5.1	58	53 yes	0.5
14.5	298	6.4	30	28 no	0.5
12.5	490	8.7	120	118 yes	0.1
10.2	370	7.4	25	19 no	0.19
12.3	182	7.1	183	107 yes	0.9
14.4	368	6	103	65 yes	0.2
12.8	347	12.8	40	44 no	0.3
11.1	425	5.7	26	26 no	1.6
12.2	291	4.8	35	36 no	0.4
13.9	316	11.9	122	57 yes	0.3
12.5	274	10.1		59 yes	0.2
13	322	11.2	62	68 yes	0.7
10.8	100	4.3	202	266 yes	1.33
12.9	231	8.8	77	33 yes	0.5

15.5	375	5.6	15	22 no	
7.7	639	11.7	192	126 yes	3.2
9.2	457	13.2	26	36 no	0.7
13.8	248	7.8	180	86 yes	0.6
12.6	227	6.1	70	162 yes	1.8
12.2	200	13.5	86	76 yes	0.6
9.9	204	5.9	19	28 no	0.7
7.3	147	32	236	206 yes	2.9
11.3	203	7.7	245	134 yes	0.2
11.9	214	7.9	77	42 yes	0.9
10.5	407	8.6	16	15 no	0.3
10.2	545	8	37	51 yes	4.3
10.8	152	2.8	190	95 yes	1
15	265	4.4	38	55 yes	1.2
12.7	262	4.5	36	49 no	0.65
12.2	400	5.8	60	49 yes	0.4
14.7	382	9.1	46	30 yes	0.2
11.9	38	8.7	52	56 yes	0.3
13.3	114	3.6	139	112 yes	0.3
13.2	296	5.5	31	28 no	0.9
20.5	153	6.4	41	52 yes	0.8
15.2	216	5	90	84 yes	0.6
9.7	129	6.2	5	9 no	0.5
13.6	248	4.2	52	63 yes	0.3
12.9	360	7.9	83	yes	
11.8	287	7.4	17	20 no	0.4
8.8	283	5.4	34	29 no	0.4
11.1	169	7.3	50	36 yes	0.5
13.4	282	6.1	49	65 yes	0.6
13.9	329	10.6	90	63 yes	1
9.3	165	5.2	44	48 yes	0.9
9.1	397	11	20	13 no	0.5

D. bilirubin	ALP	GGT	Albumin	INR	Creat.	Fibroscan
0.1	117	46	4.2	1	0.7	F1
0.1	156	11	3.8	1	0.5	F0
0.1	258	31	4.3	1.22	0.7	F1
0	66		4	1	0.7	F0
0.2	104		4.1	1	0.5	F0
0.3	83	74	4.5	1	0.7	F0
0.6	223	54	4.1	1.18	0.5	F0
0.5	280		4	1.06	0.4	F0
0.1	137	41	4.1	1	0.7	F3
0.1	244	28	4.4	1	0.5	F0
0.2	73	99	4.3	1	1.1	F0
0.1	281	18	4	1.03	0.7	F0
0.1	133	57	4.5	1.03	0.7	F0
0.1	294	16	4.3	1.1	0.7	F1
0.1	170	122	3.7	1	0.9	F0
0.1	177	50	4.6	1	0.6	F0
0.1	118	20	4	1.05	0.8	F3
0.2	239	18	4.5	1	0.4	F0
0.1	239	41	4.1	1.1	0.5	F1-F2
0.1	111	31	4.5	1.14	0.9	F0
0.5	496	171	4	1.14	0.9	F0-F1
	252		4.1	1.07	0.5	F0
0.1	478	145	3.7	1.06	0.5	F0
0.9	325	89		1.21	0.6	F4
1.1	297	371	3	1.22	0.4	F3
0.1	253	67	3.7	1.06	0.7	F0-F1
0	95	435	2.5	1	0.8	F0
0.2	121	87	3.6		0.6	F0-F1
0.2	221	16	4.5	1	0.6	F1
0.1	243	56	4.9	1.03	0.9	F0
0.2	18	31	4.4	1.08	0.6	F1-F2
0.1	138	21	3.6	1	0.5	F0
0.2	462	19	4.1	1.06	0.4	F1
0.1	160	28	4.1	1	0.6	F0
0.1	358	97	4.1	1.17	0.6	F0- F1
0.1	565	260	3.5	1.17	0.6	F4
0.1	156	21	3.9	1	0.5	F0
0.1	221	29	4.1	1	0.4	F0
0.2	154	47	4.9	1.2	0.6	F0-F1
0.2	596	91	4.5	1	0.6	F3
0.1	494	41	4.2	1.1	0.6	F0

0.1	73	16	4	1.04	0.5 F0
0.1	305	32	3.7	1	0.65 F0
0.1	308	22	4.2	1.08	0.2 F0
0.2	243	95	3.2	1.3	0.4 F3-F4
0.1	361	20	4.6	1	0.4 F0
0.1	137	118	3.6		0.4 F0- F1
0.1	93	47	4	1	0.7 F0- F1
	108	169	3.1	1	0.5 F0
0.1	202	82	3.9	1	0.4 F0- F1
0.1	299	19	5.2	1.1	0.8 F0
0.1	438	39	4	1.09	0.7 F0
0.1	330		3.6	1.05	0.3 F0
0.1	176	81	4.1	1.11	0.6 F0
0.1	328	184	1.3	1.07	0.6 Could not be
0.1	181	36	4.1	1	0.4 F0
1.1	305	54	4.3	1.09	0.3 F0- F1
0.2	191	98	4.1	1.2	0.7 F4
0.1	163	36	4.9	1	0.6 F1
0.1	202	24	4	1.08	0.5 F0
0.1	240	41	4.2	1.15	0.6 F0
0.1	79	85	4.4	1	0.5 F0
0.1	255	23	4.1	1	0.5 F0
0.2	276	67	3.8	1	0.7 F1-F2
0.1	119	67	4.3	1.1	0.3 F0
	240	16	4	1	0.7 F0
0.1	126	20	4.2	1	0.6 F0
0	384	76	3.9	1	1.2 F1-F2
	202		4.3		0.3 F0
0.1	513	16	4.5	1.01	0.6 F0
0.1	245	48	4.5	1.04	F0
0.1	239	91	4.4	1.05	0.8 F2
0.1	314	34	4.6	1	0.2 F0
0.09	129		4.1		0.97 F0
0.1	399	29	4	1	0.6 F0
0.1	137	71	4.4	1	0.3 F0
0.2	421	55	4.3	1.05	0.6 F0- F1
0.4	74	20	4.6	1.25	0.9 F0
0.1	347	66	3.7	1.12	0.6 F1-F2
0	342	4		1.01	F1
0.1	211	19	3.9	1.09	0.4 F0
0.2	272	31	4.5	1.14	0.5 F1
0.77	515	73	3.2	1.59	0.6 F4
0.1	112	6		1.03	0.5 F1

	163	15	5.2	1.09	0.79 F0
1.3	201	59	3.9	1.18	F1-F2
0.1	156	24	4.2	1.25	0.5 F0
0.2	179	413	4.6	1.06	1.6 F1
1	226	321	4.6	1.2	0.43 F4
0.1	137	550	4.6	0.9	0.4 F0
0.6	214	57	4.4	1.33	9.2 F4
	200	119			0.2 F4
0	30	30	4.4	1.1	0.3 F0
0.2	454	68	4.4	1.16	0.6 F0
0.1	161	11	3.4	1.12	0.5 F1
0.9	93	22	5.3	1.2	0.7 F0
0.1	225			1.4	0.3 F3
0.5	168	124	4.5	1.25	0.7 F4
0.1	236	19		1	0.56 F0
0.1	200	29	3.9	1	0.4 F0
0.1	274	166	4.5	1	0.6 F1
0.1	209	30	4.5	1.01	0.6 F0- F1
0.1	330	118	3.9	1	0.7 F0
0.1		42	4.2	1	0.8 F1
0.3	280	3	5.3	1.2	0.7 F1
0.13	258	217	3.6	1	0.56 F0
0.1	126	36	3.9	1.09	6.2 F1-F2
0.1	238	38	4.5	1.09	0.6 F0- F1
	111	42	4.6		0.5 F0
0.1	170	13	3.3	1.12	5.3 F0
0.1		36	3.4	1	6.9 F4
0.1	422	67	3.8	1.6	6.6 F1
0.2	309		4.9	1	F0
0.2	340	51		1	0.7 F0-F1
0.6	245	107	4		5.3 F4
0	183	38	4.4	1.09	8.9 F0

Fibrosis Degree	Labs week 4	Early virologi	Labs end of ttt	HCV RNA	Hb	PLT
mild		no		negative	13.9	271
no		yes		negative	13	358
mild		yes		negative	12.2	199
no		yes		negative	15.2	277
no		yes		negative	11.4	260
no		yes		negative	10.3	290
no		yes		negative	8.3	544
no		yes		negative	8.9	340
marked		yes		negative	12.4	262
no		yes		negative	13.4	291
no		yes		negative	15.3	154
no		yes		negative	13.3	341
no		yes		negative	11.2	253
mild		yes		negative	12.7	235
no		yes		negative	13	179
no		yes		negative	12.4	262
marked		yes		negative	13	203
no		yes		negative		
moderate		yes		negative	14.1	251
no		yes		negative	12	192
mild		yes		negative	14.2	227
no		yes		negative	12.5	244
no		yes		negative	7.9	241
marked		yes		negative	10.4	104
marked		yes		negative	11.3	53
mild		yes		negative	12.6	222
no		yes		negative	10.3	337
mild		yes		negative	11.8	222
mild		yes		negative	13.2	196
no		yes		negative	15.7	216
moderate		yes		negative	12	227
no		yes		negative	10	433
mild		yes		negative	12.1	249
no		yes		negative	11.8	362
mild		yes		negative	8.8	295
marked		yes		negative	11.2	125
no		yes		negative	12.1	334
no		yes		negative	11.1	221
mild		yes		negative	14.4	173
marked		yes		negative	12.9	215
no		yes		negative	12.9	195

no		yes		negative	12.4	356
no		yes		negative		
no		yes		negative	13.2	143
marked		yes		negative	9.6	172
no		yes		negative	11.3	199
mild		yes		negative	13	257
mild		yes		negative	12.4	319
no		yes		negative		
mild		yes		negative	12	333
no		yes		negative	12	204
no		yes		negative	14	299
no		yes		negative	14.4	215
no		yes		negative		
done due to ascites		yes		negative	10.5	412
no		yes		negative	11.4	279
mild		yes		negative	8.1	471
marked				negative		
mild		yes		negative		
no		yes		negative	12.4	259
no		yes		negative	11.6	284
no				negative	13	334
no		yes		negative	14.6	341
moderate		yes		negative		
no		yes		negative	12.8	179
no		yes		negative	12.7	512
no		yes		negative		
moderate		yes		negative	12.3	242
no		yes		negative	12.5	252
no		yes		negative	12.5	248
no		yes		negative	13.2	279
moderate		yes		negative	13.5	313
no		yes		negative	11	617
no		yes		negative	10.9	276
no		yes		negative	13.3	215
no		yes		negative	12.5	615
mild		yes		negative	13.3	286
no		yes		negative	12	385
moderate		yes		negative	12	231
mild				negative	14.2	301
no		yes		negative	12	261
mild		yes		negative	12.5	334
marked				negative	11.7	150
mild				negative		

no	yes	negative	15.7	308
moderate	yes	negative	8.8	575
no		negative	9	493
mild	yes	negative	12.7	257
marked	yes	negative	12.3	261
no	no	negative	12.7	291
marked	yes	negative	13.2	185
marked	yes	negative		
no	yes	negative	11.8	242
no	yes	negative	12.3	212
mild	yes	negative	11.6	243
no	yes	negative	9.8	524
marked	yes	negative	7.5	86
marked	yes	negative		
no		negative		
no		negative		
mild	yes	negative		
mild	yes	negative	8.6	4
no	yes	negative	16.3	243
mild	yes	negative	12.9	310
mild	yes	negative	22.9	136
no	yes	negative	13.4	145
moderate	yes	negative	11.7	93
mild		negative	13.8	225
no	yes	negative	12.3	384
no		negative	8.9	215
marked	yes	negative	11	383
mild	yes	negative	13.6	207
no	yes	negative	12.9	274
mild	yes	negative	13.9	440
marked		negative		
no	yes	negative	10.8	289

TLC	ALT	AST	Elevated enzymes at end of ttt	T. bilirubin	D. bilirubin
	8.8	27	30 no	1.1	0.2
	5.3	38	27 no	0.5	0.1
	4.5	15	17 no	0.7	0.1
	11.6	39	18 no	0.4	0.1
	8.2	12	20 no	0.4	0.1
	5.4	18	24 no	0.4	0.1
	12.7	32	84 yes	2.4	0.3
	10.9	29	55 yes	2.2	0.5
	11.4	121	50 yes	0.5	0.1
	9.3	21	23 no	0.3	0.1
	9.9	38	27 no	0.5	0.1
	7.9	27	39 no	0.4	0
	4.7	10	15 no	0.3	0.1
	6.3	21	23 no	0.3	0
	9.4	28	21 no	0.3	0.1
	6.2	18	18 no	0.2	0.1
	4.7	24	27 no	0.4	0.1
			no		
	6.7	22	21 no	0.4	0.1
	6.8	9	13 no	0.2	0.1
	8.2	20	24 no	0.4	0.1
	4.5	26	28 no	0.4	0.1
	5.4	17	19 no	0.3	0.1
	2.8	13	27 no	0.4	0.1
	3.8	136	227 yes	4.2	3.5
	5.7	15	21 no	0.3	0.1
	5.5	17	21 no	0.2	0.1
	17.1	29	20 no	0.4	0.2
	5.7	30	20 no	0.8	0.2
	4	41	26 yes	0.5	0.1
	7	19	45 no	0.5	0.1
	6.3	14	20 no	0.3	0.1
	5.3	18	23 no	0.3	0.1
	6.5	17	21 no	0.3	0
	7.3	24	45 no	0.6	0.2
	6	38	30 no	0.4	0.1
	8.3	18	27 no	0.3	0.1
	7	19	20 no	0.3	0.1
	6.5	15	27 no	0.7	0.2
	5.2	70	62 yes	0.6	0.1
	5.7	11	20 no	0.9	0.2

15.5	21	23 no no	0.3	0.1
5.6	23	32 no	0.4	0.1
6.4	18	31 no	0.5	0.3
7.2	29	22 no	0.3	0.1
7.6	33	38 no	0.5	0.2
5.9	14	11 no no	0.4	0.1
5.1	18	26 no	0.4	0.1
8	20	24 no	0.3	0.1
9.7	27	25 no	0.3	0.1
4.7	21	24 no no	0.1	0.1
20.5	28	65 yes	0.4	0.1
6.9	52	29 yes	0.6	0.1
25.5	30	43 no no no	3.1	0.5
5.3	26	21 no	0.3	0.1
3.4	37	32 no	0.3	0
4	40	26 no	0.4	0.1
5.5	22	20 no yes	0.3	0.1
5.7	38	26 no	0.3	0.1
7.3	19	27 no no	0.3	0.1
4.5	56	38 yes	0.5	0.1
3.9	38	37 no		
13.2	11	24 no	0.6	0.2
5.4	30	20 no	0.3	0.1
6.1	30	19 no	0.6	0.2
9.8	38	76 no		
10.3	33	26 no	0.3	0.01
6.1	25	15 no	0.4	0.1
5.7	6	10 no	0.28	0.13
9.4	24	22 no	0.2	0
6.9	20	19 no	1.3	0.3
7	17	19 no	0.1	0
12.6	65	44 yes	0.3	0.1
9	36	25 no	0.3	0.1
9.7	59	61 yes	0.9	0.2
3.9	130	157 yes no	1.7	0.7

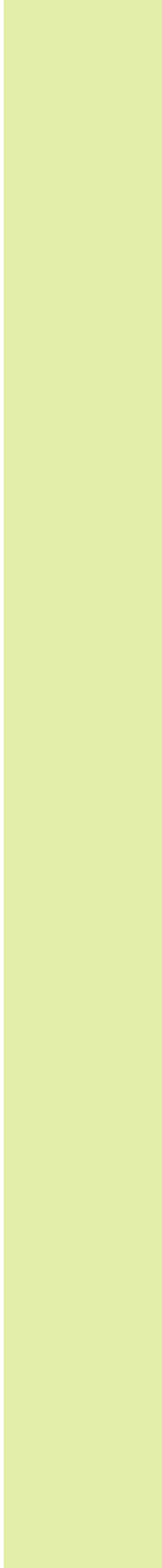
6.9	21	15 no	0.6	0.2
16.7	37	31 no	2.5	0.5
14	24	26 no	0.9	0.2
6.3	98	59 yes	0.4	0.1
7.4	31	71 yes	0.1	0.1
7.3	64	41 yes	0.3	0.06
7	17	23 no	0.54	0.12
	181	195 yes	2.5	0.3
7.8	26	26 no	0.2	0.1
6.1	10	16 no	0.8	0.3
11.6	17	18 no	0.3	0.1
13.5	30	39 no	4.7	0.7
4	164	99 yes	1.5	0.4
		no		
		no		
		no		
		no		
8.3	12	16 no	0.3	0.1
6.6	26	24 no	1	
4.4	20	26 no	0.4	0.1
5.1	13	27 no	0.7	0.2
3.6	45	50 yes	0.5	
3.4	22	16 no	3	0.1
3.5	29	30 no	0.5	0.1
7.7	43	28 yes	0.3	0
7.7	11	19 no		
8.7	11	15 no	0.2	0.08
6.5	12	18 no		
6.7	13	no	0.7	0.1
10.3	36	37 no	0.1	0
		no		
7.6	10	14 no		

ALP	GGT	Albumin	INR	Creat.	SVR 12	HCV RNA
217	9	4.1	1	0.4		negative
148	13	3.6	1			negative
203	18	4.1	1.07	0.7		negative
79	25	3.8	1.01	0.6		negative
97	10	4	1.11	0.5		negative
79	15	3.9	1	0.5		negative
190	38	4.1	1.23	0.1		negative
183	50	4.1	1.23	0.3		negative
108	21	3.8	1	0.5		negative
264	25	3.8	1.03	0.4		negative
62	27	4.1	1.01			negative
164	11	3.5	1.02	0.3		negative
125	20	4.1	1.03	0.6		negative
297	12	3.9	1.06	0.4		negative
141	15	3.2	1	0.8		negative
224	13	4.1	1.01	0.5		negative
110	13	4.1	1.02	0.5		negative
						negative
245	21	3.9	1.13	0.4		negative
162	9	3.9	1.13	0.6		negative
276	29	3.9	1.13	0.8		negative
282	2	3.7	1.07	0.5		negative
293	20	3.8	1.07	0.5		negative
226	23	3.4	1.2			negative
164	347	2.4	1.21	0.4		negative
230	21	3.6	1.04	0.5		negative
97	58	3	1	1.3		negative
60	53	3.4	1.03	0.7		negative
286	9	3.8	1	0.5		negative
211	29	4	1.05	0.8		negative
326	12	3.6	1.13			negative
121	14	3.5	1	0.4		negative
450	11	3.7	1.16	0.4		negative
149		3.8	1.08	0.4		negative
395	38	4	1.05	0.5		negative
339	88	3.6	1.2	0.6		negative
143	13	3.6	1.05	0.4		negative
263	12	3.6	1	0.4		negative
115	54	4.6	1.19	0.5		negative
511	74	3.8	1.23	0.3		negative
432	15	4.6	1.1	0.7		negative

93	19	4.2	1.16	0.7	negative
300	16	4.9	1.08	0.5	negative
220	101	2.9	1.38	0.6	negative
323	20	3.8	1.08		negative
217	35	3.8	1	0.3	negative
70	24	3.6	1.04	0.6	negative
					negative
166	20	3.9	1.3	0.6	negative
249	19	4.4		0.6	negative
526	22	3.9	1.07	0.7	negative
347	21	3.7	1.06	0.5	negative
					negative
359	1.54	1.1	1.15	0.4	negative
174	29	3.8	1.05		negative
220	21	4.9	1.01	0.3	negative
					negative
186	22	4.3	0.7	1	negative
284	20	3.7	1.1	0.4	negative
159	15	4.1	1	0.5	negative
216	18	4.1	1	0.6	negative
					negative
112	16	3.6	1.17	0.3	negative
215	9	4.7	1.02	0.7	negative
					negative
352	40	3.6	1.15	0.4	negative
183	26	4.2	1.13	0.4	negative
340	16	4.1	1.04	0.3	negative
176	25	3.8	1	0.5	negative
176	27	4.1	1.2	0.8	negative
142	30	2.8	1	0.2	negative
110	30	3.4	1.03	1.1	negative
173	21	4	1.03	0.7	negative
63	16	3.7	1.01	0.34	negative
348	26	4.2	1.02	0.6	negative
83	23	4.6	1.12	0.9	negative
338	36	3.9	1.2	0.6	negative
331	74	4.3	1.04	0.7	negative
199	21	4.1	1.08		negative
258	18	3.9	1.18	0.3	negative
433	55	3.4	1.86		negative
					negative

156	27	4.7	1.04	1	negative
161	25	4.4	1.13	0.5	
143	25	4.1		0.5	
134	182	4.5	1	1.7	
166	90	4.2	1.09	0.6	
172	58	4.4	1	0.37	
			1.08	6.8	
			1.3	0.8	
260	14	5.3	1.2	0.3	
342	19	4.5	1.3	0.5	
143	11	4.3	1		
	28	5.1		0.8	
111		3.6	1.3	0.3	
242	9	2.9	1.1	0.6	negative
171	56		0.89	0.7	
321	26	3.9	1.11	0.6	
410	27	4.5	1.14	0.6	
114		4.3		0.5	
192	35	4.3	1	7.5	
198	27	4.7	1.04	0.8	
277	17	4.6	1	0.4	
				3.6	
475	11	4.2	1	10.2	
569	58	3.8	1.14	5.9	
246	21	4.5	1	0.8	
181	30	3.3	1	0.3	
231				9.7	positive

Side effects	Jaundice	Asthenia/fat	Headache	Cough	Nausea	Diarrhea
	0	1	1	0	0	0
	0	1	1	1	1	0
	0	0	1	0	0	0
	0	0	0	0	0	0
	0	0	1	0	0	0
	0	1	1	0	1	0
	0	1	0	0	0	0
	0	0	0	0	0	0
	1	1	1	1	1	1
	0	1	0	0	0	0
	0	0	0	0	0	0
	0	1	0	0	1	0
	0	1	0	0	0	0
	0	0	0	0	0	0
	0	0	0	1	0	0
	0	0	0	0	0	1
	0	1	1	0	1	1
	0	1	0	0	0	0
	0	1	1	0	0	0
	0	1	1	0	0	0
	0	0	1	0	0	0
	0	0	0	0	0	0
	0	1	1	0	0	0
	0	1	1	0	0	1
	1	1	1	1	1	1
	0	0	1	0	0	0
	0	1	0	0	1	0
	0	0	0	1	1	0
	0	1	0	0	0	0
	0	0	1	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	1	1	1	1	1
	1	1	1	1	0	1
	0	1	1	0	1	1
	0	0	0	0	0	1
	0	0	0	0	0	0
	0	0	0	1	0	0
	0	1	1	0	1	0
	0	0	0	0	0	0
	0	1	1	0	0	0



0	1	1	0	0	0
0	1	1	0	0	0
0	0	0	0	0	0
0	0	0	1	0	0
0	0	0	1	0	0
0	1	1	1	0	0
0	1	1	1	0	0
0	1	1	0	0	0
0	1	0	1	0	1
0	0	0	0	0	0
0	0	0	0	0	0
0	1	0	0	0	0
0	1	1	1	0	0
0	1	0	0	0	0
0	0	1	0	0	0
1	1	1	0	0	0
0	0	0	0	0	0
0	1	0	0	0	1
0	1	0	1	0	0
0	0	1	0	1	0
0	1	1	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	1	1	0	0	0
0	1	1	1	0	0
0	0	1	0	0	1
0	0	1	1	0	0
0	1	1	1	1	0
0	0	1	0	0	0
0	0	0	1	0	0
0	1	0	0	0	1
0	0	0	1	0	0
0	1	0	1	0	0
1	1	1	1	1	1
0	1	0	1	0	0
0	1	1	0	1	0
0	0	0	0	0	0
0	0	1	0	1	0
0	1	1	0	0	0
0	0	0	0	0	0
0	1	0	1	0	0
1	1	1	0	0	0
0	0	1	0	0	0



0	0	0	0	0	0
1	0	0	0	0	0
0	1	1	0	0	0
0	0	0	1	0	0
0	0	0	1	0	0
0	1	1	0	1	1
0	1	0	0	0	0
1	0	0	0	0	0
0	0	1	0	0	1
0	0	0	0	0	0
0	0	0	0	0	0
1	0	0	0	0	0
0	1	0	1	0	0
0	0	1	1	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	1	0	0	1	1
0	0	1	0	0	0
0	1	0	1	0	0
0	1	0	0	0	0
0	0	0	0	0	0
0	0	0	1	0	0
0	0	1	1	0	0
0	1	1	0	0	0
0	0	0	1	0	0
0	0	0	0	0	0
0	0	1	0	1	0
0	0	0	1	1	0
0	0	1	0	0	0
0	1	1	1	1	1

Dyspnea	Insomnia	Irritability	Dizziness	Skin rash	Arrhythmia
1	1	1	0	0	0
0	0	1	1	0	0
0	0	1	0	0	0
0	0	0	0	0	0
0	0	1	1	0	0
1	0	0	1	0	0
0	0	0	0	0	0
0	0	0	1	0	0
1	1	1	1	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	1	0	0	1	0
0	1	1	0	0	0
0	0	0	0	0	0
1	1	1	0	0	0
0	0	1	0	1	0
1	0	0	1	1	0
0	0	0	0	0	0
0	0	1	0	0	0
0	0	1	1	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	1	0	0
0	0	0	0	0	0
1	1	1	1	1	0
0	0	0	0	0	0
0	0	1	0	0	0
0	0	0	0	0	0
0	0	0	0	1	0
0	0	0	0	0	1
0	0	0	0	0	0
0	0	0	0	0	0
0	1	0	1	1	0
0	0	0	1	1	0
1	1	0	1	0	0
0	1	0	0	0	0
0	0	0	0	0	0
0	0	1	1	0	0
1	0	0	0	0	0
0	0	1	1	0	0

[illegible]

0	0	0		0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	1	0	0	0
1	1	1	0	1	0
0	1	1	0	0	0
0	0	0	0	0	0
1	1	0	0	0	0
0	0	0	0	0	0
0	0	1	0	0	0
1	0	0	0	0	0
0	0	1	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	1	0	0
1	0	0	0	0	0
1	0	1	0	0	0
0	0	0	0	0	0
0	0	1	0	0	0
0	0	1	1	0	0
0	0	0	0	0	1
0	0	0	0	0	0
0	0	0	0	0	0
0	0	1	0	0	0
0	0	0	0	0	0
1	1	1	0	0	1
0	1	1	1	0	0