

Table I. Results for each case that was diagnosed with hepatitis A, F for female, M for male and age at diagnosis in numbers. For categorical variables, "1" means that variable was present and "0" that it was not present. "Abroad" is present if patient stayed abroad within 7 weeks from initial symptoms, "jaundice" if mentioned in medical records that the patient had jaundice or if bilirubin measured higher than double the upper limits of normal range, and "admission" if the patient was admitted to a health care facility because of hepatitis A. For blood test results, the highest measured value of the disease course is shown. Reference range: ALP: <6 months, 75-290 U/L; <16 years, 120-540 U/L; >16 years, 35-105 U/L. ASAT: <6 months, <72 U/L; 6 months-10 years, <52 U/L; males, <45 U/L; females, <35 U/L. ALAT: males, <70 U/L; females: <45 U/L. Bilirubin: 5-25 μ mol/L. INR: 0.8-1.2. PT: 12.5-15.0 seconds.

Case	Abroad	ALP [U/L]	ASAT [U/L]	ALAT [U/L]	Bilirubin [μ mol/L]	INR	Jaundice	Fever	Flu-like symptoms	Nausea/ vomiting	Admission
F10	NA	NA	540	1093	NA	1.4	0	1	0	1	0
F15	0	254	1657	1994	78	NA	1	1	1	0	0
F23	1	195	5203	4132	86	2.7	1	1	0	1	1
F33	1	198	65	173	23	NA	0	NA	NA	NA	0
F53	1	246	192	511	218	PT 14.1	1	1	1	0	0
F62	0	509	5863	3728	125	1.2	1	1	0	1	1
M18	1	200	238	592	82	NA	1	1	1	0	0
M20	1	NA	>4000	>4000	NA	PT 20.9	1	0	0	1	1
M27	1	195	2609	5600	118	NA	1	0	0	1	1
M32	1	261	3739	5345	167	2.1	1	0	1	1	1
M45	1	209	2155	3911	152	1.1	1	1	1	1	0
M47	1	249	4410	4413	223	1.9	1	1	0	0	1

ALP: alkaline phosphatase. ASAT: aspartate aminotransferase. ALAT: alanin aminotransferase. INR: international normalized ratio. PT: prothrombin time.

