

Table S1. Characteristics of HBsAg positive patients.

Pt	Age	Sex	Known	Previously treated	HBcAb	HBsAb	HBsAb quantitative (UI/ml)	HBeAg	HBeAb	HBsAg quantitative (UI/mL)	Viremia (UI/mL)	HDV serology	Treatment started	Outcome
1	43	F	NA	no	positive	positive	9.89	negative	positive	NA	<10	negative	no	LTFU
2	74	F	yes	no	positive	negative	0	negative	positive	2.30	<10	negative	entecavir	Follow-up
3	75	M	no	no	positive	negative	0.39	negative	positive	NA	NA	NA	no	Death
4	63	F	no	no	positive	negative	4.13	negative	positive	12.68	671	negative	entecavir	LTFU
5	69	M	no	no	positive	negative	0	negative	positive	31391.40	2380000	negative	tenofovir	Follow-up
6	68	M	no	no	positive	negative	0	negative	positive	NA	<10	negative	no	LTFU

Pt: patients ID number; F: female; LTFU: lost at follow-up; M: male; NA: not available; HBcAb: Antibodies anti-hepatitis B core; HBsAb: antibodies anti-hepatitis S antigen; HBeAg: Hepatitis e antigen; HBeAb: antibodies anti-hepatitis e antigen; HBsAg: Hepatitis B surface antigen; HDV: Hepatitis D virus

Table S2. Characteristics of anti-HCV positive patients.

Pt	Age	Sex	Known	Previously treated	Viremia (IU/mL)	Outcome
1	56	F	no	no	18	LTFU
2	59	M	yes	no	negative	LTFU
3	50	M	no	no	51	LTFU
4	69	F	yes	yes - 2010	negative	No follow-up
5	78	F	yes	no	4330000	LTFU
6	48	F	no	no	negative	LTFU
7	33	M	no	no	4430	LTFU
8	60	M	no	no	negative	No follow-up
9	62	M	yes	yes - 2000	NA	LTFU
10	52	M	no	no	NA	LTFU

Pt: patients ID number; F: female; LTFU: lost at follow-up; M: male; NA: not available

Table S3. Characteristics of microbiological isolates from positive blood cultures.

Blood cultures considered as contaminant	21 → 10 <i>Staphylococcus hominis</i> (47.6%) 6 <i>Staphylococcus epidermidis</i> (28.6%) 2 <i>Staphylococcus capitis</i> (9.5%) 1 <i>Staphylococcus warneri</i> (4.8%) 1 <i>Corynebacterium acnes</i> (4.8%) 1 <i>Enterococcus faecalis</i> (4.8%)
Blood cultures treated as bloodstream infection	7 → 1 <i>Staphylococcus epidermidis</i> 1 <i>Staphylococcus aureus</i> 1 <i>Streptococcus suis</i> 1 <i>Haemophilus influenzae</i> 1 <i>Bacillus cereus</i> 1 <i>Bacillus amyloliquefaciens</i> 1 <i>Stenotrophomonas maltophilia</i>