



Supplementary Materials

# Usefulness of a Hepatitis B Surface Antigen-Based Model for the Prediction of Functional Cure in Patients with Chronic Hepatitis B Virus Infection treated with Nucleos(t)ide Analogues: a Real-World Study

Gian Paolo Caviglia, Yulia Troshina, Enrico Garro, Marcantonio Gesualdo, Serena Aneli, Giovanni Birolo, Fabrizia Pittaluga, Rossana Cavallo, Giorgio Maria Saracco and Alessia Ciano

**Table S1.** HBsAg values from baseline to the last FU in the overall population and according to functional cure.

Timepoint	Overall Population HBsAg (IU/mL)	No HBsAg Loss HBsAg (IU/mL)	Functional Cure HBsAg (IU/mL)	<i>p</i> value
T0	1765 (699–7584)	2236 (812–8911)	13 (3–95)	<0.001
T1	1896 (711–6577)	2357 (793–6784)	6 (1–39)	<0.001
T2	1744 (532–6011)	2362 (866–6582)	4 (1–13)	<0.001
Last-FU	1000 (98–3542)	1472 (428–3880)	0 (0–0)	<0.001

*p* values were calculated by the Mann-Whitney test. Data are reported as the median and interquartile range. Abbreviations—follow-up (FU), hepatitis B surface antigen (HBsAg), timepoint (T).