



## Reinitiation of HBV Treatment in Post-treatment Follow-up Period

Patient ID \_\_\_\_ - \_\_\_\_ - \_\_\_\_

**Instruction:** Complete this form when the information needed to determine whether or not a participant who discontinued study drug (at the Week 192 visit) will be restarted on any HBV therapy during the post-treatment follow-up period.

### SECTION I: CRITERIA FOR RESTARTING HBV TREATMENT

Indicate whether or not the participant meets each criterion:	Yes	No
a. Total bilirubin $\geq 3.0$ mg/dL, regardless of HBV DNA or ALT level <b>CTBILI</b> Initial result <b>TBILII</b> mg/dL Date of sample (mm/dd/yy) <b>TBILIIM/D/Y</b>	<input type="checkbox"/>	<input type="checkbox"/>
b. Direct bilirubin $\geq 1.0$ mg/dL, regardless of HBV DNA or ALT level <b>CDBILI</b> Initial result <b>DBILII</b> mg/dL Date of sample (mm/dd/yy) <b>DBILIIM/D/Y</b>	<input type="checkbox"/>	<input type="checkbox"/>
c. INR $\geq 1.3$ , regardless of HBV DNA or ALT level <b>CINR</b> Initial result <b>INRI</b> Date of sample (mm/dd/yy) <b>INRIM/D/Y</b>	<input type="checkbox"/>	<input type="checkbox"/>
d. Evidence of clinical decompensation (ascites, hepatic hydrothorax, variceal bleeding, portal hypertensive bleeding, hepatic encephalopathy, CTP score $\geq 7$ ) <b>CDECOMP</b>	<input type="checkbox"/>	<input type="checkbox"/>
e. HBV DNA and ALT values meet one of the below criteria (check the specific criterion below) <b> CBDNAALT</b>  HBV DNA $\geq 10,000$ IU/mL Initial result (UWash central lab) <b>BDNAI</b> IU/mL Date (mm/dd/yy) <b>BDNAIM/D/Y</b>  Initial ALT <b>ALTI</b> U/L Date (mm/dd/yy) <b>ALTIM/D/Y</b> Repeat ALT <b>ALTR1</b> U/L Date (mm/dd/yy) <b>ALTR1M/D/Y</b> Repeat ALT <b>ALTR2</b> U/L Date (mm/dd/yy) <b>ALTR2M/D/Y</b> <b>BDNAALT</b> <input type="checkbox"/> HBV DNA $\geq 10,000$ IU/mL and <b>ALT <math>&gt;1000</math> U/L (male or female)</b> (i.e. only one ALT values $>1000$ U/L is needed to qualify) <b>Or</b> <input type="checkbox"/> HBV DNA $\geq 10,000$ IU/mL and <b>ALT <math>\geq 300</math> U/L for males, <math>\geq 200</math> U/L for females</b> . A total of one HBV DNA $\geq 10,000$ IU/mL and any 3 ALT values $\geq 300$ (male) or $\geq 200$ U/L (female) over a 4-week (or longer) time frame are needed to qualify. Treatment will be resumed if the third ALT remains $\geq 300$ U/L (male) or $\geq 200$ U/L (female). <b>or</b> <input type="checkbox"/> HBV DNA $\geq 10,000$ IU/mL and <b>ALT <math>\geq 150</math> U/L for males or <math>\geq 100</math> U/L for females</b> . A total of one HBV DNA $\geq 10,000$ IU/mL and any three ALT values $\geq 150$ U/L (male) or $\geq 100$ U/L (female) over the 12 week (or longer) time period are needed to qualify. Treatment will be resumed if the third ALT remains $\geq 150$ U/L (male) or $\geq 100$ U/L (female).	<input type="checkbox"/>	<input type="checkbox"/>
f. At week 192, HBsAg positive and HBeAg positive OR HBsAg positive, HBeAg negative, and anti-HBe negative <b>CSEROL</b>	<input type="checkbox"/>	<input type="checkbox"/>
g. Other <b>COTH</b> , specify _____ <b>COTHS</b> _____	<input type="checkbox"/>	<input type="checkbox"/>



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### SECTION II: DETERMINATION TO REINITIATE HBV TREATMENT

1. Is participant eligible to restart treatment:  Yes  No **ELIGRS**

a. Date eligibility to restart determined (*mm/dd/yy*): **ELIGRSM / ELIGRSD / ELIGRSY**

2. Was treatment restarted:  Yes  No **TXRS**

If restarted: Date restarted (*mm/dd/yy*): **TXRSM / TXRSD / TXRSY**

Drug restarted: **TXRSDG**  Tenofovir  Other, specify \_\_\_\_\_ **TXRSDGOS** \_\_\_\_\_

If not restarted, reason **NORSRN**

Participant not eligible per criteria (listed in Section 1)

Participant preference

Study investigator preference

Other, specify \_\_\_\_\_ **NORSRNOS** \_\_\_\_\_

Investigator signature: \_\_\_\_\_

Data collector initials: **DCID**

Date data collection completed (*mm/dd/yy*): **DCM /D/Y**