

		Baseline		Day 1 – 3/4		Day 4/5 – Discharge	
		UK	India	UK	India	UK	India
<b>ALT</b>							
<b>SOC + L</b>	<b>Median (IQR) U/L</b>	48 (30-60) 48 (32-71)   47 (29-59)		67 (36-87) 59 (37-94)   72 (34-86)		44 (36-71) 62(34-151)   42(35-56)	
	<b>1 - 2 x ULN (n)</b>	44 12   32		50 9   41		17 4   13	
	<b>2 - 3 x ULN (n)</b>	1 1   0		6 3   3		6 2   4	
	<b>&gt; 3 x ULN (n)</b>	1 1   0		8 3   5		5 4   1	
	<b>&gt;ULN</b>	14   32		15   49		10   18	
<b>SOC</b>	<b>Median (IQR) U/L</b>	39 (26-56) 40 (27-59)   38 (25-54)		44 (34-65) 44 (31-63)   44 (36-67)		41 (35-52) 49 (33-63)   40 (35-52)	
	<b>1 - 2 x ULN (n)</b>	33 13   20		29 8   21		24 7   17	
	<b>2 - 3 x ULN (n)</b>	0 0   0		9 2   7		3 2   1	
	<b>&gt;3 x ULN (n)</b>	0 0   0		0 0   0		0 0   0	
	<b>&gt;ULN</b>	13   20		10   28		9   18	
<b>p value of abnormal ALT counts between SOC+L and SOC</b>		<b>0.049</b>		<b>&lt;0.001</b>		<b>0.633</b>	
<b>AST</b>							
<b>SOC + L</b>	<b>Median (IQR) U/L</b>	44 (30-54) 60 (42-102)   43(29-50)		55(31-77) 58 (42-104)   53 (28-76)		41(27-50) 54 (29-102)   40 (27-49)	
	<b>1 - 2 x ULN (n)</b>	28 4   24		36 8   28		18 3   15	
	<b>2 - 3 x ULN (n)</b>	2 2   0		9 2   7		1 1   0	
	<b>&gt; 3 x ULN (n)</b>	1 1   0		6 2   4		1 1   0	
	<b>&gt;ULN</b>	7   24		12   39		5   15	
<b>SOC</b>	<b>Median (IQR) U/L</b>	39 (28-52) 57 (34-75)   37(26-48)		39 (29-54) 45(38-55)   38(28-54)		37(27-47) 45 (35-61)   37 (25-46)	
	<b>1 - 2 x ULN (n)</b>	22 6   16		18 4   14		16 4   12	
	<b>2 - 3 x ULN (n)</b>	2 2   0		5 0   5		0 0   0	
	<b>&gt;3 x ULN (n)</b>	0 0   0		1 0   1		1 1   0	
	<b>&gt;ULN</b>	8   16		4   20		5   12	
<b>p value of abnormal ALT counts between SOC+L and SOC</b>		<b>0.3222</b>		<b>&lt;0.001</b>		<b>0.318</b>	

**Supplementary Table 3: Liver enzymes measurements**

ULN: upper limits of normal (ALT: 10-49 U/L; AST 19 – 48U/L). ALT: alanine transaminase. AST: aspartate transaminase; SOC + L: n = 30 UK, 74 India; SOC: n = 36 UK, 74 India