

## Appendix 7: Participant Data

Participant Screening Number	Participant Randomisation Number	Sex	Age	Treatment	Visit 1/2			Visit 3			Visit 4			Visit 5			Visit 6			Did the participant meet the primary endpoint?	Did the participant meet the secondary endpoint?
					CHILD – PUCH Class	Meld Score	WCC	CHILD – PUCH Class	Meld Score	WCC	CHILD – PUCH Class	Meld Score	WCC	CHILD – PUCH Class	Meld Score	WCC	CHILD – PUCH Class	Meld Score	WCC		
JB0001	JB0001	F	54	VSL#3	Failed screening															No	No
MS0002	MS0002	M	65	VSL#3	C	15	0.2	C	16	0.3							Yes- death from liver failure				
RW0003	RW0003	F	71	Cotrimoxazole	B	10	0.2	B	8	0.2	B	8	0.1	B	8	0.1		No	No		
PM0004	N/A	M	51	N/A	Failed screening															No	No
MA0005	MA0004	M	47	Placebo	B	17	0.2											Yes-hospital admission for liver related complications; admission for encephalopathy (intracerebral haemorrhage) and ascites	No		
WH0006	N/A	F	67	N/A	Failed screening															No	No
SK0007	N/A	F	63	N/A	Failed screening															No	No
SK0008	SK0005	M	70	Cotrimoxazole	B	12	0.2	B	13	0.1	B	14	0.1					No	Yes- patient diagnosed with C difficile infection and pleural effusion		
TH0009	N/A	M	62	N/A	Failed screening															No	No
DB0010	N/A	F	59	N/A	Unable to proceed past screening															No	No
AD0011	AD0006	F	37	Placebo	C	16	0.2	C	13	0.2	C	8	0.2	C	6	N/D		No	No		
DC0012	DC0008	M	49	VSL#3	B	11	0.3	B	9	0.4	B	11	0.2	B	10	0.3		No	No		
TD0013	TD0007	M	53	Placebo	B	9	0.4	B	7	N/D	A	7	N/D					No	No		
JH0014	JH0009	F	54	VSL#3	A	13	0.2	A	13	0.2	A	12	0.2					Yes- hospital admission for liver related complication; admission for liver transplant			
AW0025	AW0010	F	50	Placebo	C	16	0.1	C	UNK	0.1							Yes- hospital admission for liver related complication; admission for				

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												episode of malaena and haematemosis. Liver disease deterioration-for palliative care only	
LH0015	N/A	M	46	N/A	N/A	N/A	N/D					No	No
AM0016	N/A	M	57	N/A	C	15	0.3					No	No