

### 16.2.8.5 Listing of abnormal laboratory results

Subject ID	Sex	Visit	Date	Category	Parameter	Unit	Value	
1	Female	Screening (-5 to D1)	07APR2021	Hematology	White blood cell count	10 <sup>9</sup> /L	3.8	NCS
					Neutrophils	%	81.4	NCS
					Monocytes	%	1.8	NCS
					Lymphocytes	%	0.61	NCS
					D/dimers	ug/L	3160	CS
					Activated partial thromboplastin time	s	45.9	NCS
					International normalized ratio		1.42	NCS
				Biochemistry	Alanine aminotransferase	ukat/L	1.77	NCS
					Aspartate aminotransferase	ukat/L	1.19	NCS
					Alkaline phosphatase	ukat/L	2.8	NCS
					Lactate dehydrogenase	ukat/L	5.24	NCS
					Glucose	mmol/L	12.4	NCS
					CRP	mg/L	85.1	NCS
					Ferritin	ug/L	672	NCS
					Interleukin-6	ng/L	13.9	NCS
				Urinalysis	Specific gravity	kg/m <sup>3</sup>	1009	NCS
					White blood cell count	10 <sup>6</sup> /L	103	NCS
					Blood		Positive	NCS
					Bacteria		Positive	NCS
		Baseline (D1)	07APR2021	Immunology	CD3+ abs	10 <sup>9</sup> /L	301	NCS
					CD3+	%	51	NCS
					CD4+ abs	10 <sup>9</sup> /L	218	NCS
					CD8+ abs	10 <sup>9</sup> /L	83	NCS
		Day 2	08APR2021	Hematology	White blood cell count	10 <sup>9</sup> /L	11.9	NCS
					Platelet count	10 <sup>9</sup> /L	466	NCS
					Neutrophils	%	82.4	NCS
					Lymphocytes	%	10.9	NCS
				Biochemistry	D/dimers	ug/L	1620	NCS
					Alanine aminotransferase	ukat/L	1.34	NCS
					Alkaline phosphatase	ukat/L	2.4	NCS
					Lactate dehydrogenase	ukat/L	4.33	NCS
					CRP	mg/L	52.1	NCS
					Ferritin	ug/L	782	NCS
				Immunology	CD3+ abs	10 <sup>9</sup> /L	319	NCS
					CD3+	%	54	NCS
					CD4+ abs	10 <sup>9</sup> /L	242	NCS
					CD8+ abs	10 <sup>9</sup> /L	83	NCS
		Day 3	09APR2021	Hematology	White blood cell count	10 <sup>9</sup> /L	12.6	NCS
					Platelet count	10 <sup>9</sup> /L	482	NCS
					Neutrophils	%	83.1	NCS
					Lymphocytes	%	9.2	NCS
				Biochemistry	D/dimers	ug/L	1250	NCS
					Alanine aminotransferase	ukat/L	1.04	NCS
					Alkaline phosphatase	ukat/L	2	NCS
					CRP	mg/L	25.8	NCS
					Ferritin	ug/L	797	NCS
				Immunology	CD3+ abs	10 <sup>9</sup> /L	741	NCS
		Day 5	11APR2021	Hematology	White blood cell count	10 <sup>9</sup> /L	12.5	NCS
					Platelet count	10 <sup>9</sup> /L	512	NCS
					Neutrophils	%	80.6	NCS
					Lymphocytes	%	11.3	NCS
					D/dimers	ug/L	1360	NCS

Subject ID	Sex	Visit	Date	Category	Parameter	Unit	Value	
		Day 7	13APR2021	Biochemistry	Alanine aminotransferase	ukat/L	0.74	NCS
					Sodium	mmol/L	146	NCS
					Glucose	mmol/L	12.4	NCS
					CRP	mg/L	10.2	NCS
					Ferritin	ug/L	816	NCS
				Hematology	White blood cell count	10 <sup>9</sup> /L	13.8	NCS
					Platelet count	10 <sup>9</sup> /L	492	NCS
					Neutrophils	%	80.7	NCS
					Lymphocytes	%	11.9	NCS
					D/dimers	ug/L	1610	NCS
				Biochemistry	Glucose	mmol/L	8.7	NCS
					Ferritin	ug/L	885	NCS
		Day 14	20APR2021	Hematology	White blood cell count	10 <sup>9</sup> /L	20.1	NCS
					Neutrophils	%	90.5	NCS
					Lymphocytes	%	5.5	NCS
					D/dimers	ug/L	1380	NCS
		EoS (Day 21-28)	04MAY2021	Biochemistry	Alanine aminotransferase	ukat/L	0.74	NCS
					Lactate dehydrogenase	ukat/L	4.7	NCS
					Potassium	mmol/L	5.5	NCS
					Glucose	mmol/L	9.8	NCS
					Ferritin	ug/L	751	NCS
				Immunology	CD3+ abs	10 <sup>9</sup> /L	633	NCS
					CD8+ abs	10 <sup>9</sup> /L	167	NCS
				Hematology	Platelet count	10 <sup>9</sup> /L	406	NCS
					Neutrophils	%	82.6	NCS
					Lymphocytes	%	10.7	NCS
					D/dimers	ug/L	1470	NCS
				Biochemistry	Glucose	mmol/L	8.2	NCS
					CRP	mg/L	12.6	NCS
				Immunology	CD3+ abs	10 <sup>9</sup> /L	603	NCS
					CD8+ abs	10 <sup>9</sup> /L	135	NCS
2	Male	Screening (-5 to D1)	20APR2021	Hematology	Neutrophils	%	84.2	NCS
					Lymphocytes	%	9.7	NCS
				Biochemistry	Lactate dehydrogenase	ukat/L	4.45	NCS
					Direct bilirubin	umol/L	4.4	NCS
					CRP	mg/L	9.7	NCS
					Ferritin	ug/L	686	NCS
				Urinalysis	Specific gravity	kg/m <sup>3</sup>	1034	NCS
		Baseline (D1)	20APR2021	Hematology	Neutrophils	%	84.2	NCS
					Lymphocytes	%	9.7	NCS
				Biochemistry	Lactate dehydrogenase	ukat/L	4.45	NCS
					Direct bilirubin	umol/L	4.4	NCS
					CRP	mg/L	9.7	NCS
		Day 2	21APR2021	Immunology	Ferritin	ug/L	686	NCS
					CD3+ abs	10 <sup>9</sup> /L	355	NCS
					CD3+	%	50	NCS
					CD4+ abs	10 <sup>9</sup> /L	170	NCS
					CD8+ abs	10 <sup>9</sup> /L	30	NCS
				Hematology	Neutrophils	%	72.9	NCS
					Lymphocytes	%	15.3	NCS
				Biochemistry	Lactate dehydrogenase	ukat/L	4.31	NCS
					Direct bilirubin	umol/L	4.3	NCS
					Ferritin	ug/L	608	NCS

Subject ID	Sex	Visit	Date	Category	Parameter	Unit	Value	
3	Female	Day 3	22APR2021	Immunology	CD3+ abs	10 <sup>9</sup> /L	661	NCS
					CD4+ abs	10 <sup>9</sup> /L	290	NCS
				Hematology	Neutrophils	%	70.9	NCS
					Lymphocytes	%	16.6	NCS
				Biochemistry	Alanine aminotransferase	ukat/L	1.11	NCS
					Lactate dehydrogenase	ukat/L	4.53	NCS
					Direct bilirubin	umol/L	5.3	NCS
					Ferritin	ug/L	648	NCS
				Hematology	Mean corpuscular hemoglobin concentration	g/L	361	NCS
				Biochemistry	Alanine aminotransferase	ukat/L	0.9	NCS
					Direct bilirubin	umol/L	4.9	NCS
					Ferritin	ug/L	595	NCS
		EoS (Day 21-28)	17MAY2021	Hematology	Monocytes	%	14.1	NCS
				Biochemistry	Glucose	mmol/L	5.8	NCS
		Screening (-5 to D1)	01MAY2021	Hematology	Red blood cell count	10 <sup>12</sup> /L	5.37	NCS
					Neutrophils	%	84.7	NCS
					Monocytes	%	1.3	NCS
					Lymphocytes	%	13.5	NCS
					Mean corpuscular hemoglobin	pg	27.9	NCS
				Biochemistry	Glucose	mmol/L	23.9	NCS
					CRP	mg/L	111	NCS
					Ferritin	ug/L	454	NCS
				Urinalysis	Specific gravity	kg/m <sup>3</sup>	1039	NCS
					Glucose		Positive	NCS
		Day 2	02MAY2021	Hematology	White blood cell count	10 <sup>9</sup> /L	13.3	NCS
					Neutrophils	%	83	NCS
					Lymphocytes	%	13	NCS
				Biochemistry	Glucose	mmol/L	16	NCS
					CRP	mg/L	71.1	NCS
					Ferritin	ug/L	511	NCS
		Day 3	03MAY2021	Hematology	White blood cell count	10 <sup>9</sup> /L	15.8	NCS
					Neutrophils	%	85.8	NCS
					Lymphocytes	%	9.8	NCS
				Biochemistry	Glucose	mmol/L	11.8	NCS
					CRP	mg/L	31.1	NCS
					Ferritin	ug/L	582	NCS
		Day 5	05MAY2021	Immunology	CD3+	%	54	NCS
				Hematology	White blood cell count	10 <sup>9</sup> /L	12.1	NCS
					Neutrophils	%	77	NCS
					Lymphocytes	%	13.8	NCS
				Biochemistry	Lactate dehydrogenase	ukat/L	4.41	NCS
					Calcium	mmol/L	2.05	NCS
		Day 7	07MAY2021		Glucose	mmol/L	9.9	NCS
					CRP	mg/L	11.7	NCS
					Ferritin	ug/L	816	NCS
				Hematology	Red blood cell count	10 <sup>12</sup> /L	5.52	NCS
					White blood cell count	10 <sup>9</sup> /L	12.1	NCS
				Biochemistry	Direct bilirubin	umol/L	3.7	NCS
					Glucose	mmol/L	7.2	NCS
					CRP	mg/L	5.2	NCS
					Ferritin	ug/L	697	NCS
				Immunology	CD4+ abs	10 <sup>9</sup> /L	2013	NCS

Subject ID	Sex	Visit	Date	Category	Parameter	Unit	Value	
		EoT	07MAY2021	Hematology	Red blood cell count	10 <sup>12</sup> /L	5.52	NCS
					White blood cell count	10 <sup>9</sup> /L	12.1	NCS
				Biochemistry	Direct bilirubin	umol/L	3.7	NCS
					Glucose	mmol/L	7.2	NCS
					CRP	mg/L	5.2	NCS
					Ferritin	ug/L	697	NCS
			10MAY2021	Immunology	CD4+ abs	10 <sup>9</sup> /L	2013	NCS
		Day 10		Hematology	Hemoglobin	g/L	163	NCS
					Hematocrit	L/L	0.482	NCS
					Red blood cell count	10 <sup>12</sup> /L	5.7	NCS
					White blood cell count	10 <sup>9</sup> /L	14.3	NCS
				Biochemistry	Direct bilirubin	umol/L	3.7	NCS
					Blood urea nitrogen	mmol/L	8.2	NCS
					Glucose	mmol/L	7.1	NCS
					Ferritin	ug/L	624	NCS
				Immunology	CD3+ abs	10 <sup>9</sup> /L	3008	NCS
					CD4+ abs	10 <sup>9</sup> /L	2101	NCS
		EoS (Day 21-28)		Hematology	Red blood cell count	10 <sup>12</sup> /L	5.39	NCS
					White blood cell count	10 <sup>9</sup> /L	14	NCS
					Neutrophils	%	77.9	NCS
					Lymphocytes	%	16.3	NCS
					Red cell distribution width	%	15.9	NCS
					Prothrombin time	s	25.7	NCS
					International normalized ratio		2.01	NCS
				Biochemistry	Lactate dehydrogenase	ukat/L	4.34	NCS
					Blood urea nitrogen	mmol/L	8.2	NCS
					Glucose	mmol/L	8.5	NCS

CS = Clinically significant, NCS = Not clinically significant.

### 16.2.8.6 Listing of selected laboratory parameters and their time to the first normalization

First normalization										
Subject ID	Sex	Category	Parameter	Unit	Value at baseline		Y/N	Visit	Value	Time to first normalization (days)
1	Female	Hematology	White blood cell count	10 <sup>9</sup> /L	3.8	AV <sup>NCS</sup>	Yes	EoS (Day 21-28)	9.7	28
			Neutrophils	%	81.4	AV <sup>NCS</sup>	No			
			Lymphocytes	%	0.61	AV <sup>NCS</sup>	No			
			D/dimers	ug/L	3160	AV <sup>CS</sup>	No			
		Biochemistry	CRP	mg/L	85.1	AV <sup>NCS</sup>	Yes	Day 7	4.2	7
			Ferritin	ug/L	672	AV <sup>NCS</sup>	Yes	EoS (Day 21-28)	255	28
			Interleukin-6	ng/L	13.9	AV <sup>NCS</sup>	Yes	EoS (Day 21-28)	4.41	28
2	Male	Hematology	White blood cell count	10 <sup>9</sup> /L	7.4	NV	N/A			
			Neutrophils	%	84.2	AV <sup>NCS</sup>	Yes	Day 7	54	7
			Lymphocytes	%	9.7	AV <sup>NCS</sup>	Yes	Day 7	31.3	7
			D/dimers	ug/L	350	NV	N/A			
		Biochemistry	CRP	mg/L	9.7	AV <sup>NCS</sup>	Yes	Day 2	4.9	2
			Ferritin	ug/L	686	AV <sup>NCS</sup>	Yes	EoS (Day 21-28)	309	28
3	Female	Hematology	White blood cell count	10 <sup>9</sup> /L	9.1	NV	N/A			
			Neutrophils	%	84.7	AV <sup>NCS</sup>	Yes	Day 7	56.1	7
			Lymphocytes	%	13.5	AV <sup>NCS</sup>	Yes	Day 7	30.3	7
			D/dimers	ug/L	370	NV	N/A			
		Biochemistry	CRP	mg/L	111	AV <sup>NCS</sup>	Yes	Day 10	2.6	10
			Ferritin	ug/L	454	AV <sup>NCS</sup>	Yes	EoS (Day 21-28)	237	28
			Interleukin-6	ng/L	3.5	NV	N/A			
N/A = Not applicable, AV = Abnormal value, NV = Normal value, CS = Clinically significant, NCS = Not clinically significant. Time to first normalization calculated as Date of first normalization - Date of baseline + 1.										