

Supplemental Digital Content 2. Blood samples

Analysis	Unit	Reference interval
ESR	mm	<13
B-Hemoglobin	g/l	134-170
B-EVF		0.4-0.5
B-Erythrocytes	$\times 10^{12}/l$	4.3-5.7
B-MCV	fL	82-98
B-MCH	pg	27-33
B-MCHC	g/l	320-360
B-Thrombocytes	$\times 10^9/l$	140-350
B-Leukocytes	$\times 10^9/l$	3.5-8.8
APTT	s	24-34
P-CRP	mg/l	<10
eGFR, MDRD	ml/min/1.73m ²	>60
Creatinine	$\mu\text{mol}/l$	60-105
Albumin	g/l	36-48
p-ALP	$\mu\text{kat}/l$	0.60–1.8
p-ALT	$\mu\text{kat}/l$	<1.2
p-ALAT	$\mu\text{kat}/l$	<1.2
P-glucose	mmol/l	4.2-10.9

ESR – Erythema Sedimentation Rate; B-EVF – Blood Erythrocyte Volume Fraction; B-erythrocytes; B-MCV – Mean Corpuscular Volume; B-MCH – Mean Corpuscular Hemoglobin; B-MCHC – Mean Corpuscular Hemoglobin Concentration; B-Thrombocytes; B-Leukocytes; B- APTT – Activated Partial Thromboplastin Time; p-CRP – C-Reactive Protein; eGFR, MDRD – estimated Glomerular Filtration Rate; p-ALP – blood test Alkaline Phosphate; p-ALAT – plasma Alanine Aminotransferase; P-Glucose – fasting blood sugar