Paket fr.o.m. 30.11.2020 klo 13:00

5407 aB-Vekalon	4839 vB-Vekalon	4840 cB-VekaPak	3647 aB-VeKaas	3649 vB-VeKaas	3648 cB-VeKaas	4179 uA-VeKaas	4178 uV-VeKaas	2019 S -Ca-Ion	10032 Pf-pHGluLa
aB-pH	vB-pH	cB-pH	aB-pH	vB-pH	cB-pH	uA-pH	uV-pH	S -Ca(7.4)	Pf-pH
aB-pCO2	vB-pCO2	cB-pCO2	aB-pCO2	vB-pCO2	cB-pCO2	uA-pCO2	uV-pCO2		Pf-Gluk
aB-pO2	vB-pO2	cB-pO2	aB-pO2	vB-pO2	cB-pO2	uA-pO2	uV-pO2		Pf-Laktaat
aB-aHCO3	vB-aHCO3	cB-aHCO3	aB-aHCO3	vB-aHCO3	cB-aHCO3	uA-aHCO3	uV-aHCO3		
aB-BE	vB-BE	cB-BE	aB-BE	vB-BE	cB-BE	uA-BE	uV-BE		
aB-Temp	vB-Temp	cB-Hb	aB-Temp	vB-Temp	cB-HbO2Sat	uA-HbO2Sat	uV-HbO2Sat		
aB-HbO2Sat	vB-HbO2Sat	cB-HbO2Sat	aB-HbO2Sat	vB-HbO2Sat	cB-O2-Sis	uA-O2-Sis	uV-O2-Sis		
aB-O2-Sis*	vB-O2-Sis*	cB-O2-Sis*	aB-O2-Sis*	vB-O2-Sis*	cB-Hb	uA-Laktaat	uV-Laktaat		
B -Hb-CO	B -Hb-CO	P -Ca-Ion	aB-Hb	vB-Hb					
B -Hb-met	B -Hb-met	P -Ca(7.4)							
aB-Hb	vB-Hb	cB-Gluk							
P -K-Veka	P -K-Veka	cB-Laktaat							
P -Na-Veka	P -Na-Veka								
P -Ca-Ion	P -Ca-Ion								
P -Ca(7.4)	P -Ca(7.4)								
aB-Gluk	vB-Gluk								
aB-Laktaat	vB-Laktaat								
P -Cl	P -Cl								