MoTrPAC: Animal VO2 Max Test

I ID (PID):	Visit: Date Completed: 20 Staff ID:
Section 1: Rat VO2 Max Test	
1. What date did the rat start the VO2 max test?	MM/DD/YY
2. What time did the rat start the VO2 max test?	(24 hour clock)
3. Blood Lactate at the beginning of exercise	mmol/L
4. VO2 at max	□ □ • □ □ mL/kg/min
5. VCO2 at max	mL/kg/min
6. RER at max	
7. Max speed of running	□ □ • □ m/min
8. What time did the rat complete the VO2 max test?	(24 hour clock)
9. Blood Lactate at end of exercise	mmol/L
Comments:	
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Form Version Name: RVMT_English Version 1

Version GUID: CC733043-0B3F-4C6A-85CC-0563DFC59583

		Versio
MoTrPAC Assigned ID: {PID}	New Animal	
Barcode ID:		
Visit Code:		
Date Form Completed (mm-dd-yyyy) {d_visit}		
Administered By: {staffID}		
1. What date did the rat start the VO2 max test?		
1. What date did the rat start the VO2 max test? {d_vo2,}		
{d_vo2,}	D/YY	

vo2_r	1147,1	
	,	mL/kg/min
	V000 /	
co2_	VCO2 at max _max,}	
		mL/kg/min
	RER at max	
er_m	nax,}	
	Max speed of running	
peed	d_max,}	
		m/min
_com	What time did the rat complete the VO2 max test? nplete,}	
	24 hour clock	
	Blood Lactate at end of exercise	
	Blood Lactate at end of exercise	mmol/L
	Blood Lactate at end of exercise	mmol/L
lacta	Blood Lactate at end of exercise ate_end,}	mmol/L
olacta	Blood Lactate at end of exercise	mmol/L
C	Blood Lactate at end of exercise ate_end,}	mmol/L
olacta	Blood Lactate at end of exercise ate_end,}	mmol/L
olacta	Blood Lactate at end of exercise ate_end,}	mmol/L