Demographics

Cubicat ID	
Subject ID	
Coordinator's initials	
	(aaa)
Visit Date	
15.5 5 4 5 6	(market)
	(mm/dd/yyyy)
Demographics	
Date of Birth	
	(mm/dd/yyyy)
	(11111/144/уууу)
Gender	○ Male
	○ Female
Marital Status	○ Married
	DivorcedWidowed
	Separated
	○ Never married
	a member of an unmarried couple
Physical Characteristics	
Height, enter in centimeters	
-	(cm with 1 decimal value and s)
	(cm with 1 decimal value nnn.n)
If standing height could not be measured, use arm	 Used arm span measurement for Height
span measurement for Height (question above) and check here:	
Weight, enter in kilograms	
	(kg with 1 decimal value nnn.n)
BMI (automatically calculated in REDCap)	
Waist, enter in centimeters	
	(cm with 1 decimal value nnn.n)

₹EDCap

Arm span, enter in centimeters	
	(cm with 1 decimal value nnn.n)
Blood Pressure	
Note: If BP is greater than 170/100, then contact proceed.	t the physician investigator before you
Systolic 1	
	(nn or nnn)
Diastolic 1	
	(nn or nnn)
Systolic 2	
	(nn or nnn)
Diastolic 2	
	(nn or nnn)
Systolic 3	
	(nn or nnn)
Diastolic 3	
	(nn or nnn)
Oxygen Saturation and Therapy	
1. Does subject use supplemental O2 therapy?	○ Yes
Answer the following if #1 is answered Yes:	○ No
a. When does subject use supplemental O2? (Mark all that apply)	☐ At rest☐ During exercise☐ During sleep
b. How long have you used supplemental O2?	
	(years (if less than 1 year, round up to 1 year))
c. On typical 24-hour day, how many hours do you use supplemental O2?	(hours)
d. If you said "At rest" above, how much supplemental O2 are you using at rest?	(L/min, one decimal place n.n)



e. If you said "During exercise" above, how much supplemental O2 are you using during activity? Note: use of > 6 L/min oxygen flow with activity is a contraindication for the 6MW and Sit to Stand	(L/min, one decimal place n.n)	
2. Resting SaO2 (%)		
Per protocol, for subjects using supplemental oxygen, the oxygen needs to be withheld and subjects breathe room air for 10 minutes prior to recording oxygen saturation. If the subject is not willing to stop oxygen to do this test, leave this measure blank and check the box below.	(% (max 100%))	
Subject was unwilling to stop supplemental oxygen.	☐ Subject unwilling	
3. Heart rate		
Note: If HR is less than 50 bpm or greater than 120 bpm, then contact the physician investigator before you proceed.	(bpm)	