## Demographics

Coordinator's initials	
	(aaa)
Visit Date	
	(mm/dd/yyyy)
Demographics	
Date of Birth	
	(mm/dd/yyyy)
What was your sex assigned at birth?	<ul> <li>Male</li> <li>Female</li> <li>Decline to answer</li> </ul>
How would you describe your gender identity?	<ul> <li>○ Male</li> <li>○ Female</li> </ul>
	🔿 Transgender man/Trans man
	<ul> <li>Transgender woman/Trans woman</li> <li>Non-binary/Gender non-conforming</li> </ul>
	<ul> <li>Other (please specify)</li> <li>Decline to answer</li> </ul>
Marital Status	<ul> <li>Married</li> <li>Divorced</li> </ul>
	O Widowed
	<ul> <li>Separated</li> <li>Never married</li> </ul>
	$\bigcirc$ a member of an unmarried couple
Physical Characteristics	
Weight, enter in kilograms	
	(kg with 1 decimal value nnn.n)
Height, enter in centimeters	
	(cm with 1 decimal value nnn.n)
If standing height could not be measured, use arm span measurement for Height (question below) and check here:	O Used arm span measurement for Height
Arm span, enter in centimeters	
(measure for all participants)	(cm with 1 decimal value nnn.n)

Note: The difference between arm span and height > 10%. Please recheck your values.



projectredcap.org

## Waist, enter in centimeters

## (cm with 1 decimal value nnn.n)

## BMI

Note: The above height and weight calculate to a BMI > 45. Did you enter weight in pounds instead of kilograms? (just checking)

Oxygen Use and Saturation	
Resting SaO2 = [resting_sao2]	
1. Do you use supplemental O2 therapy?	○ Yes ○ No
a. When do you use supplemental O2? (Mark all that apply)	<ul> <li>At rest</li> <li>During exercise</li> <li>During sleep</li> </ul>
b. How many years 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. How much supplemental O2 are you using at rest?	
	(L/min, one decimal place n.n)
<ul> <li>e. How much supplemental O2 are you using during activity?</li> <li>Note: use of &gt; 6 L/min oxygen flow with activity is a contraindication for the 6MW and Sit to Stand. Contact the site PL and mark on the Safety Assessment form if</li> </ul>	(L/min, one decimal place n.n)

6MW and/or Sit-to-Stand are not to be done.

