Spirometry Administration

Subject ID		
Spirometry		
Coordinator's initials		
	(aaa)	
Has Cafety Assessment form been completed for	○ Vos	
Has Safety Assessment form been completed for subject?		
If NO, then STOP. Complete the Safety Assessment before	performing the spirometry test.	
Has the subject used a short-acting beta-agonist	○ Yes	
bronchodilator in the last 6 hours? Examples: albuterol, Atrovent, Combivent, ProAir, Proventil, Ventolin, Xopenex	○ No	
If YES, time of last dose		
	(23:59)	
Has the subject used a long-acting beta-agonist bronchodilator in the last 12 hours? Examples: Advair, Foradil, Serevent, Symbicort	○ Yes ○ No	
If YES, date of last dose		
If VEC time of last dose		
If YES, time of last dose	(22.50)	
	(23:59)	
Has the subject used tiotropium in the last 24 hours? Examples: Spiriva with HandiHaler, Spiriva Respimat.	○ Yes ○ No	
If YES, date of last dose		
If YES, time of last dose		
	(23:59)	
Has the subject taken any theophylline products in last 24 hours?	○ Yes ○ No	
If YES, date of last dose		
If YES, time of last dose		
	(23:59)	



Page 2 of 2

Pre-bronchodilator Pulmonary Function Testing		
Date of spirometry		
Position in which spirometry was done for this subject	○ Seated○ Standing	
Time pre-bronchodilator spirometry started		
	(23:59)	
Check here if pre-bronchodilator test not done and add reason in comments below	☐ Not done	
Post-bronchodilator Pulmonary Function Testing		
Time albuterol administered		
	(23:59)	
Check here if albuterol not done and add reason in comments below	☐ Not done	
Subject's spirometry after albuterol		
Time post-bronchodilator spirometry started		
	(23:59)	
Check here if post-bronchodilator spirometry not done and add reason in comments below	☐ Not done	
DLco:		
Date of DLco		
CVO		
SVC		
Check here if DLco test not done and add reason in comments below	☐ Not done	
PFT Comments		

