

**SCAN & SAMPLES**

FDG Dose: \_\_\_\_\_

CLOCK TIMES:

Bolus Time: \_\_\_\_\_

Infusion Start: \_\_\_\_\_

Task Start: \_\_\_\_\_

Infusion End: \_\_\_\_\_

Blood Samples:

	Predicted <sup>a</sup> RESEARCHER	Actual <sup>b</sup> RESEARCHER	Measurement LAB TECH	Notes
TIME 0 <sup>c</sup>				
TIME 1				
TIME 2				
TIME 3				
TIME 4				
TIME 5				
TIME 6				
TIME 7				
TIME 8				
TIME 9				
TIME 10				

<sup>a</sup> Predicted time extrapolated from Time 0.<sup>b</sup> Actual time sample taken, indicated by "thumbs up" of person sampling blood<sup>c</sup> Time 0 = Infusion time + 5 mins