

Duration data sheet

CLIENT CODE _____ DATE _____ OBSERVER _____ SETTING _____

START _____ END _____ OBSERVATION LENGTH (MIN:S) _____

TARGET AND OPERATIONAL DEFINITION · copied from your supervisor's plan

Start timing at onset and stop at offset, exactly as the definition describes them. Each separate bout gets its own row.

BOUTS · onset and offset as clock times; duration in minutes and seconds

#	ONSET	OFFSET	DURATION	NOTE
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				

TOTAL DURATION	COMPLETED BOUTS	MEAN PER BOUT	% OF OBSERVATION
Sum of completed bouts		Total ÷ bouts	Total ÷ observation length × 100

SESSION NOTE · objective: what happened, not why