				Date:			
<b>SPEECH TASK:</b>	Stop Sign	Shoplif					
Weight	kg.	Height	cm				
Waist measure	cm	Hip measure	cm.				
Manual BP 1/							
HRV Signal Check Respiration Belt Size: Reset HRV Data Collection Parameters							
Dinamap Check	Cuff Size:	Automated BP:	_/ MAP:	_ Heart Rate:			
BASELINE:  0:00 Start HRV collection  Start time of baseline period & HRV Collection  20:00 Stop HRV collection & save file							
	SBP	DBP	MAP	PULSE			
14:00							
16:00							
18:00							
20:00	D 14'	1 1 1 1					
20:30 Saliva sample	Real time: (re	ecord on label)					
SRQ completed Comments/problems:							
TASK:  0:00 Start HRV collection  Synchronize & event mark start of speech preparation  Event mark time speech delivery begins  Event mark time arithmetic task begins  Event mark time mental arithmetic task ended							
Speech	SBP	DBP	MAP	PULSE			
0:00							
2:00							
4:00							
6:00							
8:00							
10:00							
Arithmetic							
12:00 14:00							
16:00	1 D 1 TT'	/ 1 1 1 1					
16:30 Post Task Saliva sample Real Time: (record on label)							
Comments/problems:							

CMU Cold Study				Subject ID #			
				Date:			
RECOVERY:		collection & save file [e HRV collection ended [					
	SBP	DBP	MAP	PULSE			
01:00							
03:00							
05:00							
07:00							
09:00							
10:00 Saliva Sample I		(record on label)	_				
	SRQ Co	mpleted	ERSQ Completed				
11:00							
13:00							
15:00							
19:00	D1 Ti	(			_		
20:00 Saliva Sample I 24:00	Real Time:	(record on label)					
29:00							
30:00 Saliva Sample I	Real Time:	(record on label)					
34:00	Time	(record on racer)					
39:00							
40:00 Saliva Sample I	Real Time:	(record on label)					
44:00					_		
49:00							
50:00 Saliva Sample I	Real Time:	(record on label)					
SRQ & RM questionnaires completed  Debrief after session 2  Initials  Mark videotape case with participant ID #, session # and date							

Comments/problems: