## **PDA SAMPLE DATA**

1 2 3 4 5 6 20150724160000 20150724193000 20150725090000 20150725123000 20150725160000 20150725193000 20150726193000 20150726160000 20150726193000 20150727123009 20150727123009 20150727123009 20150727123009	7 109 109 109 109 109 109 109 109 109 109	8 -32767 -32767 -32767 -32767 -32767 -32767 -32767 -32767 -32767 4 4 10 20	9 0 0 0 0 0 0 0 0 0 0 243 217 211 123	10 9999 9999 9999 9999 9999 9999 9999 9	11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 65535 65535 65535 65535 65535 65535 65535 65535 65535 65535 65535	13 "" "" "" "" "" "Yes " "No " "1" "0 not at
all" 20150727123009 20150727123009	109 109	50 60	113 122	8 9	2 2	0	"1" "0 not at
all" 20150727123009 20150727123009 20150727123009 all"	109 109 109	80 110 120	118 117 264	8 8 9	2 2 2	0 0 0	"1" "1" "0 not at
20150727123009	109	140	179	9	2	0	"O not at
all " 20150727123009 20150727123009 all"	109 109	1210 1220	183 200	8 9	2 2	0	"1" "0 not at
20150727123009 little"	109	1230	131	7	2	0	"2 a
20150727123009 20150727123009 20150727123009 little"	109 109 109	1310 1410 1420	247 195 116	2 6 7	2 2 2	0 0 0	"No" "3" "2 a
20150727123009	109	1430	162	7	2	0	"2 a
little" 20150727123009	109	1510	165	6	2	0	"5
41-50min" 20150727123009 20150727123009 20150727160000 20150727193000	109 109 109 109	1520 1600 -32767 -32767	258 132 0 0	1 9999 9999	2 1 0 0	0 0 65535 65535	"0 none" "0k" ""

## **KEY**

1 = YEAR	7 = PDA ID# (entered into ESP Desktop)	11 = QUESTION TYPE
2 = MONTH	8 = QUESTION ID (negative denotes no	12 = QUESTION SET ID ('0' is
3 = DAY	response)	default, '65535' denotes no
4 = HOUR	$9 = TIME TO RESPOND (in \frac{1}{100} seconds)$	response')
5 = MINUTE	<b>10</b> = ANSWER ID ('9999' indicates no	13 = RESPONSE (" " indicates no
6 = SECOND	response)	response)

## **EXAMPLES**



20150724160000 109 -32767 0 9999 0 65535 " "

Row one states that that the PDA went off on 07/24/2015 at 16:00:00. The PDA ID# had been set as '109'. No questions were answered, so the question ID number is negative. This non-response is confirmed by time to response (0) and answer ID (9999). Since no questions were displayed, question type is '0'. Finally, question set ID has been set to '65535' because it was not viewed, and response has been left as blank (" ").

## **EXAMPLES** (cont.)

20150727090101	109	4	243	1 2	0 "Yes "
20150727123009	109	4	217	2 2	U NO
20150727123009	109	10	211	8 2	0 "1"
20150727123009	109	20	123	9 2	0 "O not at
all"					

**Row eleven** states that that the PDA went off AND the first question was displayed on the screen on 07/27/2015 at 09:01:01. The PDA ID# had been set as '109'. The number "4" refers to the question ID in the opioidreduct-questions\_071115.txt:

4 Is this your FIRST entry of the day? %TYPE popup Yes %NEXT 6 No %NEXT 10

It took the participant 2.43 seconds to respond to this question. The answer ID listed as "1" because "Yes" is the first response choice. The question type is listed as "2", which refers to the fact that it has been set as a popup, the second option under response types in the EPS desktop. Since the question is not associated with a set (which is used to administer random or ordered sampling), it has been defaulted to '0'. Finally, the participate responded "Yes" to the first question.

**Row twelve** states that that the PDA went off AND the first question was displayed on the screen on 07/27/2015 at 12:30:09. The PDA ID# had been set as '109'. The number "4" refers to the question ID in the opioidreduct-questions\_071115.txt:

4|Is this your FIRST entry of the day? %TYPE popup|Yes %NEXT 6|No %NEXT 10

PLEASE NOTE THE TIME: Questions are set to time out in 3600 seconds. The fact that the previous line also referred to question ID '4' with no follow-ups means that the participant never answered any questions beyond that one (confirmed by the response time for row twelve occurring 3.5 hours AFTER row eleven).

It took the participant 2.17 seconds to respond to this question. The answer ID is listed as "2" because "No" is the second response choice. The question type is listed as "2", which refers to the fact that it has been set as a popup, the second option under response types in the EPS desktop. Since the question is not associated with a set, it has been defaulted to '0'. Finally, the participate responded "No" to the first question.

**Row thirteen** states the date and time as 07/27/2015 at 12:30:09, the same as row twelve. This is because the date/time stamp occurs only once, when the first question is answered at each time point. The PDA ID# had been set as '109'. The number "10" refers to the question ID in the opioidreduct-questions\_071115.txt:

10|During the past 3 hours, how INTENSE was your pain? %TYPE popup|8 extremely|7|6 very much|5|4 much|3|2 somewhat|1|0 not at all

It took the participant 2.11 seconds to respond to this question. The answer ID is "8" because the response "1" is the eighth response choice. The question type is listed as "2", which refers to the fact that it has been set as a popup, the second option under response types in the EPS desktop. Since the question is not associated with a set , it has been defaulted to '0'. Finally, the participate responded "1" to this question.

**Row fourteen** states the date and time as 07/27/2015 at 12:30:09, the same as row eleven. This is because the date/time stamp occurs only once, when the first question is answered at each time point. The PDA ID# had been set as '109'. The number "20" refers to the question ID in the opioidreduct-questions\_071115.txt:

20|During the past 3 hours, how UNPLEASANT was your pain? %TYPE popup|8 extremely|7|6 very much|5|4 much|3|2 somewhat|1|0 not at all

It took the participant 2.11 seconds to respond to this question. The answer ID is "9" because the response "0" is the ninth response choice. The question type is listed as "2", which refers to the fact that it has been set as a popup, the second option under response types in the EPS desktop. Since the question is not associated with a set, it has been defaulted to '0'. Finally, the participate responded "0 not at all" to this pain intensity question. Please note that when text is associated with a numerical value, both will show up in column 13.