

Multimedia Appendix. User activity (based on activity pattern and activity degree)

Patient	Prac-tice	Activity pattern in months active-(non-active)	Discontinued/continuous use	Activity degree (number of months active)	User activity
1 ^a	1	22-(2)	continuous	92% (22/24 months)	high
2 ^a	1	8-(1)-5-(1)-2-(1)-2-(4)	continuous	71% (17/24 months)	high
3	1	8-(1)-5-(1)-6-(3)	continuous	79% (19/24 months)	high
4	1	12-(1)-1-(1)-5-(4)	continuous	75% (18/24 months)	high
5	1	6-(2)-5-(1)-7-(2)-1	continuous	79% (19/24 months)	high
6	1	6-(1)-4-(1)-4-(1)-2-(1)-1-(2)-1	continuous	75% (18/24 months)	high
7 ^a	1	6-(2)-1-(3)-1-(1)-2-(1)-2-(4)-1	continuous	54% (13/24 months)	low
8 ^a	1	6-(2)-2-(2)-7-(4)-1	continuous	67% (16/24 months)	low
9	1	6-(2)-3-(1)-1-(1)-2-(1)-2-(4)-1	continuous	63% (15/24 months)	low
10 ^a	1	4-(1)-1-(2)-4-(2)-2-(1)-3-(3)-1	continuous	63% (15/24 months)	low
11 ^a	1	3-(1)-2-(2)-15-(1)	continuous	83% (20/24 months)	high
12 ^a	1	6-(1)-5-(1)-4-(1)-2-(1)-1-(2)	continuous	75% (18/24 months)	high
13	1	2-(2)-1-(3)-1-(1)-2-(1)-2-(4)-1-(4)	continuous	38% (9/24 months)	low
14	1	2-(2)-1-(3)-4-(1)-2-(4)-1-(4)	continuous	42% (10/24 months)	low
15	1	1-(2)-1-(3)-1-(1)-2-(1)-1-(5)-1-(5)	continuous	29% (7/24 months)	low
16 ^a	1	2-(1)-2-(2)-4-(1)-2-(4)-1-(5)	continuous	46% (11/24 months)	low
17 ^a	1	3-(1)-2-(2)-1-(2)-1-(1)-2-(4)-1-(4)	continuous	42% (10/24 months)	low
18	1	1-(2)-3-(1)-4-(1)-2-(4)-1-(5)	continuous	46% (11/24 months)	low
19 ^a	1	11-(3)-1-(3)-3-(3)	continuous	63% (15/24 months)	low
20 ^a	2	2-(1)-2-(1)-2-(1)-6-(4)-3-(2)	continuous	63% (15/24 months)	low
21	2	24	continuous	100% (24/24 months)	high
22	2	1-(2)-4-(1)-4-(12)	discontinued	38% (9/24 months)	inactive
23	2	2-(2)-3-(2)-3-(12)	discontinued	33% (8/24 months)	inactive
24 ^a	2	20-(1)-3	continuous	96% (23/24 months)	high
25	2	4-(1)-4-(1)-2-(6)-2-(1)-1-(2)	continuous	54% (13/24 months)	low
26	2	4-(1)-1-(3)-2-(13)	discontinued	29% (7/24 months)	inactive
27 ^a	2	21-(1)-1-(1)	continuous	92% (22/24 months)	high
28 ^a	2	1-(2)-1-(1)-1-(2)-1-(1)-1-(2)-1-(6)-1-(3)	continuous	29% (7/24 months)	low
29	2	1-(3)-1-(19)	discontinued	8% (2/24 months)	inactive
30	2	1-(1)-1-(21)	discontinued	8% (2/24 months)	inactive
31 ^a	2	16-(2)-1-(1)-1-(3)	continuous	75% (18/24 months)	high
32	2	13-(3)-1-(7)	continuous	58% (14/24 months)	low
33	2	1-(1)-3-(1)-2-(1)-1-(14)	discontinued	29% (7/24 months)	inactive
34 ^a	2	3-(1)-10-(1)-1-(8)	discontinued	58% (14/24 months)	inactive
35 ^a	2	4-(1)-1-(18)	discontinued	21% (5/24 months)	inactive
36	2	4-(20)	discontinued	17% (4/24 months)	inactive
37	2	1-(1)-6-(1)-1-(14)	discontinued	33% (8/24 months)	inactive
38 ^a	2	1-(1)-6-(1)-2-(7)-1-(2)-2-(1)	continuous	50% (12/24 months)	low
39 ^a	2	1-(2)-2-(1)-7-(1)-1-(3)-1-(5)	continuous	50% (12/24 months)	low
40	2	1-(2)-8-(2)-1-(3)-1-(4)-1-(1)	continuous	50% (12/24 months)	low
41	2	1-(1)-2-(7)-1-(12)	discontinued	17% (4/24 months)	inactive
42	2	(24)	discontinued	0% (0/24 months)	inactive
43 ^a	2	2-(1)-7-(14)	discontinued	38% (9/24 months)	inactive
44	3	12-(2)-1-(1)-2-(2)-2-(2)	continuous	71% (17/24 months)	high
45	3	16-(8)	discontinued	67% (16/24 months)	inactive
46	3	2-(3)-1-(4)-1-(13)	discontinued	17% (4/24 months)	inactive
47	3	18-(1)-2-(1)-1-(1)	continuous	88% (21/24 months)	high
48	3	17-(2)-1-(3)	continuous	75% (18/24 months)	high
49	3	16-(1)-1-(2)-1-(1)-2	continuous	83% (20/24 months)	high
50	3	1-(1)-2-(2)-1-(17)	discontinued	17% (4/24 months)	inactive

^aPatients who participated in the usability test/interview (n=20, highly active: n=7, low active: n=10, inactive: n=3)

This is a Multimedia Appendix to a full manuscript published in the J Med Internet Res, for full copyright and citation information see <http://dx.doi.org/10.2196/jmir.1603>