

Table 1. Evaluation Measures

	Providers (n = 84)		People w/BD (n = 80)		Test
	N	Valid % or M	N	Valid % or M	
Participant learned something new					
Poor (1)	0	0	2	2.7	
Fair (2)	0	0	2	2.7	
Neutral (3)	16	20.3	26	35.1	
Good (4)	42	53.2	26	35.1	
Excellent (5)	21	26.7	18	24.3	
M (SD)	79	4.06 (0.69)	74	3.76 (0.95)	$t(132)=2.27, p=.024$ ^a
Teaching effectiveness of presenter					
Poor (1)	0	0	0	0	
Fair (2)	1	1.3	0	0	
Neutral (3)	0	0	5	6.8	
Good (4)	11	13.9	17	23.0	
Excellent (5)	67	84.8	52	70.3	
M (SD)	79	4.82 (0.47)	74	4.64 (0.61)	$t(138)=2.12, p=.036$ ^a
Emotional impact on participant					
Poor (1)	0	0	0	0	
Fair (2)	0	0	3	4.2	
Neutral (3)	7	9.0	3	4.2	
Good (4)	20	25.6	28	38.9	
Excellent (5)	51	65.4	38	52.8	
M (SD)	78	4.56 (0.66)	72	4.40 (0.76)	$t(148) = 1.39, p = .166$
Length of event					
Poor (1)	0	0	1	1.4	
Fair (2)	1	1.3	1	1.4	
Neutral (3)	4	5.1	7	9.5	
Good (4)	21	26.6	31	41.9	
Excellent (5)	53	67.1	34	45.9	
M (SD)	79	4.59 (0.65)	74	4.30 (0.81)	$t(151) = 2.52, p = .013$

	Providers (n = 84)		People w/BD (n = 80)		Test
	N	Valid % or M	N	Valid % or M	
Overall satisfaction with content of event					
Poor (1)	0	0	1	1.4	
Fair (2)	0	0	1	1.4	
Neutral (3)	0	0	4	5.4	
Good (4)	20	25.3	19	25.7	
Excellent (5)	79	74.7	49	66.2	
M (SD)	79	4.75 (0.44)	74	4.54 (0.78)	$t(113) = 2.00, p = .048^a$
Overall rating of event					
Poor (1)	0	0	1	1.4	
Fair (2)	0	0	0	0	
Neutral (3)	1	1.3	2	2.7	
Good (4)	19	24.1	21	28.4	
Excellent (5)	59	74.7	50	67.6	
M (SD)	79	4.73 (0.47)	74	4.61 (0.68)	$t(129) = 1.33, p = .188^a$
Could event change public acceptance of BD					
No	0	0	1	1.9	
Somewhat	11	13.8	10	18.5	
Yes	69	86.3	43	79.6	
Could event change non-MH providers' acceptance of BD					
No	0	0	na	na	
Somewhat	15	18.5	na	na	
Yes	65	81.3	na	na	
Could event change MH providers' acceptance of					

	Providers (n = 84)		People w/BD (n = 80)		Test
	<i>N</i>	Valid % or M	<i>N</i>	Valid % or M	
BD					
No	1	1.3	na	na	
Somewhat	16	20.0	na	na	
Yes	63	78.8	na	na	
Did event change participants' acceptance of BD					
No	24	30.4	20	37.0	
Somewhat	18	22.8	14	25.9	
Yes	37	46.8	20	37.0	

^a Unequal variance *t*-test