Correction

Research Article Br Dent J 2012; 213: E16

Three tables were missing from the original article. The missing tables are provided below. We apologise for any inconvenience this omission may have caused.

Table 1 Health behaviours of
respondents with severe mental illness
in a community-based treatment
approach in Tower Hamlets, London, UK

Health behaviour	Frequency % (n)			
Smoking	78.1 (70)			
Oral tobacco use	4.5 (4)			
Khat use	4.5 (4)			
Alcohol consumption	30.3 (27)			
Dental registration	41.6 (37)			

Table 3 Proportion and frequency of participants requiring dental treatment

Dental condition requiring treatment	Proportion % (n)		
Dental decay (excluding root decay)	52.8 (47)		
Root surface decay	1.1 (1)		
Total restorative needs	53.9 (48)		
Periodontal disease (simple)	45.4 (35)		
Periodontal disease (advanced)	54.5 (42)		
Pain, ulceration, fistula, abscess*	56.2 (50)		

* Clients may be included in more than one category

Table 2 Breakdown of individual OHIP 14 scores by domains of respondents with severe mental illness in a community-based treatment approach in Tower Hamlets, London, UK

	Impact question	Response % (n)			
OHIP domain	How often in the past year have you had the following problems?	Occasionally	Fairly often	Very often	Total
Functional limitation	Trouble pronouncing any words Sense of taste has worsened	10.1	5	2.2	17.3
		-9	-5	-2	-16
Physical pain	Painful aching in your mouth Uncomfortable to eat any foods	31.5	30.3	18	79.8
		-28	-27	-16	-71
Psychological discomfort	Felt self conscious Felt tense	29.2	21.3	13.5	64
		-26	-19	-12	-57
Physical disability	Diet been unsatisfactory Had to interrupt meals	32.6	21.3	7.9	61.8
		-29	-19	-7	-55
Psychological disability	Found it difficult to relax Been a bit embarrassed	25.8	19.1	11.2	56.1
		-23	-17	-10	-50
Social disability	Been a bit irritable with other people Had difficulty doing your usual jobs	4.5	4.5	0	9
		-4	-4	0	-8
Handicap	Life in general was less satisfying Been totally unable to function	16.9	19.1	6.7	42.7
		-15	-17	-6	-38