Correction to: Impact of actual waiting time and perceived waiting time on treatment satisfaction in patients receiving outpatient diabetes care

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In the original publication of the article, in Tables 2 and 3, p-values should be replaced with No.of patients. The correct Tables 2 and 3 are provided below.

The original article has been corrected.

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Table 2 Three actual waiting time groups and diabetes treatment satisfaction questionnaire primary factor scores

	Total	Short group	Moderate group	Long group	<i>p</i> value
Reception to blood collection					
No. of patients	334	116	113	106	
Time measurement (min)	10.0	5.0	10.0	15.5	<0.001
DTSQ primary factors (points)	26.0	26.5	25.0	25.0	0.667
Blood collection to consultation					
No. of patients	334	124	112	98	
Time measurement (min)	12.0	7.5	13.0	24.0	<0.001
DTSQ primary factors (points)	26.0	27.0	24.5	25.5	0.285
Consultation to accounting					
No. of patients	335	145	109	81	
Time measurement (min)	5.0	3.0	6.0	11.0	<0.001
DTSQ primary factors (points)	26.0	25.0	26.0	26.0	0.470
Overall (reception to accounting)					
No. of patients	336	117	114	105	
Time measurement (min)	44.0	32.0	44.5	66.0	<0.001
DTSQ primary factors (points)	26.0	27.0	24.0	26.0	0.133

No. of patients: *n*(%), Time measurement / DTSQ primary factors: median (25th percentile, 75th percentile), *p* value: intergroup comparison (Kruskal–Wallis test)

^a*p*<0.001, vs. short group, ^b*p*<0.001, vs. moderate group, ^c*p*<0.001, vs. long group (Bonferroni method)

The time measurements from reception to blood collection, blood collection to consultation, consultation to accounting, and overall (reception to accounting) were divided into tertiles to create three groups—a short waiting time, moderate waiting time, and long waiting time group

Table 3 Actual times of the 4 perceived waiting time groups and diabetes treatment satisfaction questionnaire primary factor scores

	Total	Very short	Short	Long	Very long	<i>p</i> value
Reception to blood collection						
No. of patients	327	27	245	54	1	
Time measurement (min)	10.0	8.0	9.0	12.0	6.0	0.002
DTSQ primary factors (points)	26.0	30.0	26.0	25.0	34.0	0.030
Blood collection to consultation						
No. of patients	325	10	119	98	6	
Time measurement (min)	12.0	10.5	13.0	25.5	20.5	0.293
DTSQ primary factors (points)	26.0	33.0	23.0	24.0	21.5	<0.001
Consultation to accounting						
No. of patients	324	21	252	50	1	
Time measurement (min)	5.0	6.0	5.0	6.0	11.0	0.389
DTSQ primary factors (points)	26.0	31.5	26.0	23.0	34.0	<0.001
Overall						
No. of patients	310	12	203	91	4	
Time measurement (min)	44.0	41.5	43.0	47.0	44.0	0.050
DTSQ primary factors (points)	26.0	34.0	26.0	23.0	21.5	<0.001

No. of patients: *n* (%), Time measurement / DTSQ primary factors: median (25th percentile, 75th percentile), *p* value: intergroup comparison (Kruskal–Wallis test)

^a*p*<0.05, vs. very short; ^b*p*<0.05, vs. short; ^c*p*<0.05, vs. long (Bonferroni method)

^{*}*p*<0.05, vs. very short; [†]*p*<0.05, vs. short; [‡]*p*<0.05, vs. long (Bonferroni method)