Erratum to: Race, ethnicity, and the duration of untreated psychosis: a systematic review

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Table 3 was incorrectly formatted during the production process. The corrected version of Table 3 is shown below:

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Table 3 Findings on duration of untreated psychosis and racial/ethnic group for studies included in the systematic review ($n = 10$)

Study	Start point for DUP	End point for DUP	DUP tool	Race/ethnicity measurement	Race/ethnicity categories	DUP (weeks)			
						<i>n</i>	Median	IQR	
Canada									
Archie et al. [27]	Onset of psychosis	Earlier of date of initiation of antipsychotic medication for at least 1 month, or date of entry to EI services	CORS	Self-report	White ^b	118	22	3–52	
					Black ^b	30	31	3–57	
					Asian ^b	25	29	7–63	
					Other ^b	20	20	3–66	
van der Ven et al. [21]	Onset of psychotic symptoms ^a	Initiation of antipsychotic treatment ^a	CORS	Staff assigned based on place of origin	White non-migrants ^b	142	15	6–52	
					African and Caribbean ^b	36	17	5–34	
					Asian ^b	25	22	10–56	
					Central/South America ^b	17	11	3–75	
					Middle East/North African ^b	21	25	8–66	
					European/North American ^b	35	18	4–41	
England									
Brunet et al. [31]	One symptom from the positive scale of the PANSS ≥ 4 , or a cluster of symptoms totaling ≥ 7 , for longer than 2 weeks	Antipsychotic treatment at recommended dosage levels for 1 month, or leading to symptom reduction	Pathways Encounter Form	Not described	White	21	N/A	N/A	
					Black	3			
					South Asian	26			
					Mixed	4			
Drake [28]	Onset of delusions and hallucinations	Not described	Ad-Hoc Algorithm	Self-report ^b	White ^b	216	12	5–36	
					African-Caribbean ^b	19	9	6–28	
					Other ^b	13	10	6–40	
Ghali et al. [20]	One symptom from the positive scale of the PANSS ≥ 4	(1) Initiation of regular antipsychotic treatment with adherence of at least 75 % for 1 month (used in meta-analysis)	NOS	Staff assigned	White-British	134	16	49	
					White-other	84	10	28	
					Black-British	126	14	26	
					Black-Caribbean	21	8	34	
		(2) Date of referral to early intervention services			Black-African	110	8	22	
					South Asian	60	9	23	
					White-British ^b	217	8	2–39	
					African-Caribbean ^b	129	12	4–77	
Morgan et al. [15]	Presence of positive psychotic symptoms for at least 1 week	Contact with secondary mental health services	PPHS	Self-report staff assigned	Black-African ^b	68	8	1–21	

Table 3 continued

Study	Start point for DUP	End point for DUP	DUP tool	Race/ethnicity measurement	Race/ethnicity categories	DUP (weeks)		
						<i>n</i>	Median	IQR
New Zealand								
Turner et al. [30]	One positive scale symptom on the PANSS ≥ 4	Initiation of antipsychotic treatment	Not described	Not described	Non-Aboriginal ^b	135	4	1–17
					Aboriginal (Maori) ^b	24	9	2–35
Singapore								
Pek et al. [26]	Onset of delusions, hallucinations, thought disorder, or disorganized behavior	Establishment of definitive diagnosis and treatment	Not described	Not described	Chinese	245	N/A	N/A
					Malay	64		
					Indian	18		
					Others	7		
USA								
Compton et al. [32]	Onset of positive psychotic symptoms	First hospital admission	CORS SOS	Not described	White ^b	21	20	3–119
					Black ^b	243	31	7–119
Haas et al. [29]	Onset of psychotic symptoms	First administration of antipsychotic medication	Not described	Not described	White	68	N/A	N/A
					Black	24		
					Asian	4		
					Hispanic	4		
					Other	3		

N/A Data not available, DUP duration of untreated psychosis, IQR interquartile range, EI early intervention, CORS circumstances of onset or relapse schedule, PANSS Positive and Negative Syndrome Scale, NOS Nottingham Onset Schedule, PPHS Psychiatric and Personal History Schedule, SOS Symptom Onset in Schizophrenia Inventory

^a As per prior paper [39]

^b Data obtained from corresponding author