v to obtain oulation main e of Measure	No evidence Available from author morris.bell@yale.edu Adult Social Cognition Performance task: Available from first author upon request.
pulation	Adult Social Cognition
nain	Social Cognition
e of Measure	Performance task: Available from first author upon request
	i enormance task. Available from filst author upon request.
e to administer	7 minutes
cription	The Bell-Lysker Emotion Recognition Test (G. Bryson, M. Bell, & P. Lysaker, 1997) comprises 21 10 second video clips of a male actor expressing one of 7 emotions (happiness, fear, surprise, sadness, anger, disgust and neutral) via face, voice and upper body movement. Participants watch each clip and select the appropriate emotional label. Scores range from 0 -21. The test takes around 7 minutes to administer.
perties	Internal consistency: Alpha = .7478 (patients with schizophrenia), .5763 (healthy controls) (Pinkham, Harvey, & Penn, 2018; Pinkham, Penn, Green, & Harvey, 2016). Test-retest reliability (2-4 weeks): .7081 (patients), .6368 (controls) (Pinkham et al., 2018; Pinkham et al., 2016). Convergent validity: The BLERT is significantly predicted by neurocognitive performance, especially Digit Span, Hopkins Learning and the Continuous Performance Test (Gary Bryson, Morris Bell, & Paul Lysaker, 1997). The BLERT correlates significantly with another static emotion recognition test – the ER-40 (r = .59) (Pinkham et al., 2016). Concurrent validity: The BLERT predicts functional and social outcomes in people with schizophrenia. In fact, when pitted against a range of other social cognitive measures (Hinting, TASIT, ER-40, AIHQ, RMET, RAD) it showed the strongest relation to functional outcome, along with the Hinting task. (Pinkham et al., 2016). Discriminant validity: The BLERT differentiates patients with schizophrenia from health controls (Cornacchio, Pinkham, Penn, & Harvey, 2017) with medium to large effect size (d = .76) (Fiszdon & Johannesen, 2010; Pinkham et al., 2016). Normative data: Normative data is available from Pinkham (Pinkham et al., 2016), N =.98 and (Pinkham et al., 2018), N = 148, (Gary Bryson et al., 1997), N = 63. According to Pinkham et al (2018) <i>Healthy M</i> =15.92 (2.70) *
/antages	<ul> <li>The BLERT is quick (7 minutes) and simple to administer</li> <li>It is a good predictor of functional outcomes in people with schizophrenia, i.e. has good ecological validity</li> </ul>
advantages	

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