for regular cardiometabolic monitoring in high-risk patients, including anyone prescribed long-term antipsychotic medication. Periodic checks were already part of routine care but the literature suggests this practice was inadequate. Systematic monitoring is an improvement but still not adequate on its own. Systematic testing must be tied to clear treatment options and also clear lines of responsibility.

Declaration of interest

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Correction

Effects of lowered serotonin transmission on cocaine-induced striatal dopamine response: PET [¹¹C]raclopride study in humans. *BJP*, **199**, 391–397. Figure 3 (p. 394): blue diamonds should be labelled 'BAL+cocaine'. Online Table DS1, the headings of columns five and six for parts (b) to (d) should read: (b) 'BP_{ND} values on nutritionally balanced amino acid mixture + cocaine test, mean (s.d.)' and '% change BP_{ND} induced by acute tryptophan depletion + cocaine, mean (s.d.)'; (c) 'BP_{ND} values on nutritionally balanced amino acid mixture + placebo test, mean (s.d.)' and '% change BP_{ND} induced by acute tryptophan depletion + cocaine, mean (s.d.)'; (d) 'BP_{ND} values on nutritionally balanced amino acid mixture, mean (s.d.)' and '% change BP_{ND} induced by acute tryptophan depletion + cocaine, mean (s.d.)'; (d) 'BP_{ND} values on nutritionally balanced amino acid mixture, mean (s.d.)' and '% change BP_{ND} induced by acute tryptophan depletion + cocaine, mean (s.d.)'; (d) 'BP_{ND} values on nutritionally balanced amino acid mixture, mean (s.d.)' and '% change BP_{ND} induced by acute tryptophan depletion + cocaine, mean (s.d.)'; (d) 'BP_{ND} values on nutritionally balanced amino acid mixture, mean (s.d.)' and '% change BP_{ND} induced by acute tryptophan depletion, mean (s.d.).'

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