Are NICE guidelines losing their impartiality?

I applaud Taylor & Perera1 for their clear discussion of these very important issues. For me the most important sentence in their piece is the last one, that ‘CG178 appears to be open to a critique of bias’. This is not the first occasion that such issues have arisen and I think that it is time for the National Institute for Health and Care Excellence (NICE) to take a long hard look at the relative standards that are set for making recommendations about the use of non-pharmacological and pharmacological treatments. A previous example is seen in CG72 Attention Deficit Hyperactivity Disorder,2 where it would appear that a lower quality of trials was allowed and lower standards of evidence were required to support behavioural approaches than for pharmacological treatments. A similar criticism can be made about CG28 Depression in Children and Young People,3 and there are no doubt others. Although the ultimate recommendations made in these guidelines may, on one level at least, be sensible, I believe that the evaluation and interpretation of the evidence, including the selection of trials and assessment of their quality as well as their outcomes, should be the same regardless of the mode of treatment. If NICE, who as Taylor & Perera point out occupy an extremely important position in our lives, then decide to interpret or weight evidence differently, this should be clear and transparent. NICE must be above all claims of bias and need to work hard to ensure that they regain this position.


Declaration of interest

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Authors’ reply: We thank Professor Coghill for his interest in our editorial, and his positive comments supporting our views. It is notable that, thus far at least, the only comments either of us authors have received have been positive despite our editorial being deliberately tendentious, and what can appear to be a worldwide promotion of cognitive–behavioural therapy for psychosis. A related point is that even if cognitive–behavioural therapy for psychosis was in fact highly efficacious, there seems to be such a dearth of clinical psychologists in the National Health Service that accessing even an initial assessment can take up to 18 weeks – a long time to wait for someone actively psychotic.

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Hearing voices: are we getting the message?

In a large study of adults with bipolar disorder, Upthegrove and colleagues report associations between childhood sexual abuse and lifetime occurrence of mood congruent auditory and visual hallucinations; however, no associations are seen for delusions or diagnoses of psychotic disorders.1 The findings are similar to a recent study of psychotic symptoms in borderline personality disorder (BPD) that shows high lifetime prevalence of auditory and other hallucinations (with predominantly negative contents) but not delusions.2 Together these studies provide important clues regarding mechanisms of specific psychopathology. They also raise a wider question regarding the relationships between psychotic and common mental symptoms such as mood and anxiety.

Using interviews with the Present State Examination, the BPD study2 found that 80% of 30 patients (collected from a specialist personality disorder service) had experienced psychotic symptoms at some point during their lifetime. Auditory hallucinations were reported by 50% and visual hallucinations were present in about a third of the sample. Although the form of auditory hallucinations was similar to that in schizophrenia, the content was predominantly negative and critical even when they occurred outside an affective episode. Contents of visual and olfactory hallucinations were also mainly negative and unpleasant. Delusions, however, when present, indicated previously undiagnosed psychotic disorder. Although the study did not examine maltreatment specifically, such history is common in BPD. Thus mood dysregulation, which is an important feature of both BPD and bipolar disorder, might explain the emergence of negative, self-critical auditory/visual/other hallucinations in victims of childhood maltreatment.

The findings along with other research indicate psychotic symptoms are common and can occur in the context of non-psychotic disorders. A recent phenomenological study found that auditory hallucinations are present in a diverse sample of people with various diagnoses and clinical histories, where they are associated with fear, anxiety, depression and stress as well as positive or neutral emotions.3 In young people, auditory hallucinations have been reported to occur alongside mild to moderate depression and anxiety, where they are a marker of severity, for example multiple psychiatric comorbidity or suicidality.4 Similarly, a recent study found that depression, anxiety and psychotic symptoms measure a single, common underlying factor in the population, with psychotic items measuring the more severe end of this continuum.5 Together these findings suggest that similar to depression and anxiety, psychotic symptoms – particularly auditory hallucinations – are common mental symptoms. Therefore, psychotic phenomena should be routinely included in epidemiological assessments of psychiatric morbidity. Diagnostic classification systems should acknowledge the presence of psychotic symptoms in non-psychotic disorders to reflect evidence, which will also allay worries among patients and many clinicians who tend to associate hallucinations exclusively with psychosis.


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