



I'm not robot



I am not robot!

Score each of the five sections by circling the highest number () for which there is at least one positive item. The Bipolarity Index (Fig) is a clinician-rated instrument that is scored using all available clinical information for each of the five dimensions on a 0–4 ordinal rating, where higher scores correspond to items considered most characteristic of bipolar disorder. **Medicine, Psychology** TLDR. **Background:** The Bipolarity Index is a clinician-rated scale that rates cardinal features of the disorder across five domains: signs and symptoms, age of onset, course of illness, response to treatment, and family history. **Polarity index (PI)** is a recently developed metric for bipolar disorders that aims to guide clinicians in choosing optimal management strategy particularly for long-term Abstract. **Objective:** The present meta-analysis was conducted to determine the diagnostic accuracy of the bipolarity index (BI) and Rapid Mode Screener (RMS) as compared with the Bipolar Spectrum Diagnostic Scale (BSDS), the Hypomania Checklist (HCL), and the Mood Disorder Questionnaire (MDQ) in people with bipolar disorder (BD). **Expand Abstract.** If after all this you still want a “fine-tooth comb” to look for hypomanic/manic symptoms — only 1 In contrast to the HCL and MDQ, the BI scale not only focuses on clinical symptoms or manifestations, but also involves family history, course of illness, characteristics, and treatment response, This is similar to soft bipolar diagnostic criteria that involve clinical manifestation, age at first onset, family history, personality. **The rate of sensitivity, specificity, accuracy, positive predictive value and negative predictive value in diagnosis was synthesized and discussed, and bipolarity index was one of assist diagnostic scale, which should be analyzed comprehensively. The final score is the sum of all five sections. We tested the Index in routine clinical practice to identify the optimal cut-off for distinguishing bipolar from** **The bipolarity index (BI), the auxiliary diagnostic method, is a clinician-rated tool that focuses on five clinical domains, including signs and symptoms, age at onset, course of the disease** **The Bipolarity Index approaches bipolar disorders as existing on a “spectrum”, rather than a yes/no, you-have-it-or-you-don’t matter. I. Episode Characteristics** **The Bipolarity Index.** Dr. Sachs himself explains this in an interview conducted shortly after this article, excerpted here. **Methods:** We **The Bipolarity Index** **Directions:** Circle the bulleted items that are positive in the patient’s history. **Objective:** Bipolarity index (BI) is one of the diagnostic scales that assist the diagnosis of bipolar disorder (BD), and should be analyzed comprehensively for use in Most Bipolar I patients score above **Background:** The Bipolarity Index is a clinician-rated scale that rates cardinal features of the disorder across five domains: signs and symptoms, age of onset, course of illness, **The Bipolarity Index** **The Bipolarity Index (Fig.1)** is a clinician-rated instrument that is scored using all available clinical information for each of the five dimensions on a 0–4 **Objective:** Bipolarity index (BI) is one of the diagnostic scales that assist the diagnosis of bipolar disorder (BD), and should be analyzed comprehensively for use in China **The document describes the Bipolarity Index, which is used to assess the likelihood that a patient has bipolar disorder based on their history and symptoms.**