

MANIC-DEPRESSIVE REACTION (GENERAL)

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Primary Disciplinary Field(s): Psychiatry, Clinical Psychology, Abnormal Psychology

1. Core Definition

The term **Manic-Depressive Reaction** historically referred to a group of severe affective psychotic reactions characterized primarily by a predominant and extreme disturbance in mood--either overwhelming elation or profound depression--accompanied by related significant disturbances in thought patterns and physical activity. Unlike some other psychotic reactions that involve bizarre distortions of reality, the behavioral changes associated with manic-depressive states typically appear as severe exaggerations of normal psychological and emotional tendencies, ranging from relatively mild presentations to extremely severe and uncontrolled reactions. Crucially, episodes tend to be time-limited, and following an attack, the patient returns to a state of normality, showing no evidence of permanent mental deterioration.

2. Etymology and Historical Development

The recognition of oscillating or severe mood disorders dates back to antiquity. The earliest clinical descriptions are attributed to the Egyptians, Hebrews, and Greeks. Hippocrates provided remarkably similar descriptions of "melancholia" (depression) and "mania" (elation) to those used in modern psychiatry. The understanding that these two seemingly opposing states could afflict the same individual developed over centuries; as early as the sixth century, Trallianus recognized the alternating nature of the reactions.

In the modern era, formal terminology began to coalesce. Théophile Bonet used the phrase "folie maniaco-mélancolique" in 1684, acknowledging the combined presentation. By 1854, Jean Pierre Falret described the disorder as "folie circulaire" (circular insanity) based on its cyclical nature. However, the most definitive step in classifying the condition came in 1899 when German psychiatrist Emil Kraepelin introduced the term **manic-depressive psychosis**. Kraepelin provided a clear and comprehensive clinical picture encompassing both the elated and depressive phases, separating it rigorously from what he termed dementia praecox (schizophrenia). Subsequent studies have refined this view, noting that recurrent episodes of only mania or only depression are more prevalent than the classic alternating "circular" course, and sometimes the two states are found in a combined or mixed form.

3. Clinical Characteristics: Manic and Depressive Phases

The clinical presentation of manic-depressive reaction is typically bifurcated into two distinct types of episodes, although mixed states are also observed. The manic patient presents with a cluster of

symptoms revolving around extreme elevation and acceleration. They are often described as **elated**, boisterous, uninhibited, and highly hyperactive. A defining feature is their **distractibility** and involvement in constant activity, often proposing expansive, wild schemes, which may include the manifestation of delusions of grandeur. While manic patients rarely commit murder, they can become hostile and assaultive if their activities are severely interfered with or contained.

Conversely, the depressive patient experiences a profound slowing and descent into despair. The symptoms include being **despondent**, lonely, listless, and slow-thinking. Somatic concerns often arise (hypochondriasis), and patients frequently exhibit excessive guilt, sometimes accusing themselves of unpardonable sins. The risk associated with the depressive phase is substantial: approximately 75 per cent of depressed cases entertain **suicidal thoughts**, and about 10 to 15 per cent ultimately make a suicide attempt. Statistics show that among hospitalized cases, 45 per cent are primarily depressed, 30 per cent are manic, and 25 per cent are mixed and circular (alternating).

4. Course, Prognosis, and Recurrence

Both manic and depressive episodes tend to run courses that are significantly shorter than those of other psychotic reactions. In cases receiving no medical intervention, the depressive phase typically runs its course in approximately nine months, while the manic phase resolves somewhat faster, averaging about three months. However, the duration is highly variable, ranging from a few days to a full year. Episodes are generally briefest among adolescents and young adults.

Despite the time-limited nature of the individual episodes, there is a distinct and strong tendency for the episodes to recur throughout the patient's lifetime; only about 25 per cent of individuals experience only a single attack. Furthermore, the prognosis is highly dependent on the age of onset: the earlier the onset of the reaction, whether manic or depressive, the poorer the overall prognosis for long-term stability. The primary positive prognostic factor is the patient's return to complete normality following an episode, indicating the disorder is episodic rather than degenerative.

5. Epidemiology and Demographics

Manic-depressive reactions most commonly manifest between the ages of twenty-five and sixty-five, with the median age of first admission to a mental hospital being forty-four years old. Manic episodes generally tend to start earlier in life than depressive episodes, although manic phases are less likely to become chronic. There is a noted gender disparity in prevalence, with female patients outnumbering male patients by an approximate ratio of four to three.

Geographically, the incidence of the disorder is considerably higher in urban areas compared to rural regions. Reports regarding the socioeconomic distribution of the disease are conflicting: some

studies indicate higher prevalence at lower occupational levels, while others suggest a greater incidence at higher socioeconomic strata. Despite these variables, the disorder remains a significant mental health concern across diverse populations.

6. Treatment Impact and Legacy

The successful development and implementation of effective treatment modalities, particularly in clinic settings, had a dramatic impact on the public health burden of manic-depressive reaction. Within a period of fifteen years, the rate of first admissions to public mental hospitals dropped notably, falling from six per cent to two per cent. It is important to note that rates for private clinics and hospitals, especially concerning depressive cases, appeared to remain much higher, suggesting increased utilization of non-public care for those able to afford it.

While therapy has been shown to shorten the duration of episodes in practically all cases, the primary therapeutic challenge remains managing the strong tendency for recurrence. Although the term **Manic-Depressive Reaction** is now largely considered archaic in modern diagnostic practice, it laid the foundational framework for the current clinical understanding and classification of Bipolar Disorder.

Further Reading

[Bipolar disorder \(Wikipedia\)](#)

[Emil Kraepelin \(Wikipedia\)](#)

[Hippocrates \(Wikipedia\)](#)