



# Understanding Schizophrenia: Clinical Features, Causes and Approaches to Care

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## DESCRIPTION

Schizophrenia is a long-term psychiatric condition that influences how a person thinks, feels and behaves. It affects millions of individuals worldwide and often begins in late adolescence or early adulthood. The condition can influence perception of reality, emotional expression and social functioning. People living with schizophrenia may experience a combination of symptoms that affect daily life, relationships, employment and personal well-being. Despite the difficulties associated with the disorder, many individuals are able to manage symptoms with appropriate medical care, psychological support and stable living conditions. The condition is typically characterized by disturbances in perception and thought processes. One of the most recognized features is the presence of hallucinations, which involve perceiving sounds, images or sensations that are not actually present. Auditory hallucinations, especially hearing voices, are commonly reported. These voices may comment on a person's behavior or speak directly to them. Another common symptom is delusions, which are strongly held beliefs that remain fixed even when there is clear evidence that contradicts them. For example, a person might believe that others are plotting against them or that they possess extraordinary abilities. These experiences can be distressing and may affect a person's ability to interpret reality accurately.

In addition to hallucinations and delusions, schizophrenia can also influence cognitive abilities. Some individuals experience difficulty with concentration, memory and decision-making. Tasks that require organization or planning may become challenging. Communication may also be affected, leading to speech that appears disorganized or difficult to follow. These cognitive changes can influence a person's capacity to manage

daily responsibilities such as employment, education and social interactions. Another group of symptoms often observed in schizophrenia involves reductions in emotional expression and motivation. Individuals may appear emotionally distant or show limited facial expressions. Interest in activities that were once enjoyable may decline and initiating daily tasks can become difficult. Social withdrawal is also common, with some people preferring isolation rather than interaction with others. These symptoms can be misunderstood by family members or society, sometimes leading to stigma or misinterpretation of the person's behavior. The exact causes of schizophrenia are not fully understood, but research indicates that several factors may contribute to its development. Genetic influences play an important role. Individuals with a family history of schizophrenia or related conditions have a higher likelihood of developing the disorder compared with the general population. However, genetics alone do not explain all cases. Environmental influences, including exposure to stress, complications during pregnancy or birth and certain childhood experiences, may also contribute to the onset of symptoms.

## CONCLUSION

Brain chemistry and structure have also been studied extensively in relation to schizophrenia. Neurotransmitters, which are chemical messengers in the brain, help regulate communication between nerve cells. Differences in the activity of neurotransmitters such as dopamine and glutamate have been associated with symptoms of schizophrenia. Brain imaging studies have also shown variations in certain brain regions among individuals diagnosed with the disorder. These findings suggest that schizophrenia involves complex biological processes rather than a single identifiable cause.

**Received:** 17-Mar-2025; Manuscript No: IPCP-26-23814; **Editor assigned:** 19-Mar-2025; PreQC No: IPCP-26-23814 (PQ); **Reviewed:** 02-Apr-2025; QC No: IPCP-26-23814; **Revised:** 09-Apr-2025; Manuscript No: IPCP-26-23814 (R); **Published:** 17-Apr-2025; DOI: 10.35248/2471-9854-11.02.62

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**Citation:** Colter A (2025). Understanding Schizophrenia: Clinical Features, Causes and Approaches to Care. Clin Psychiatry. 11:62.

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