0.72% of population (median) more likely in males (but numbers could be influenced by earlier diagnosis in males)
Diagosed from teenagers but
Peaks 20-24yrs
40% will improve
13.5% clinically recover

NEGATIVE

Reduced speech output

Flattened emotions

Social dysnfunction

ical poverty syndr

E Cold

Catatonia

Low motivation

CAUSES

SCHIZOPHRENIA

Largely unknown but genetic risk factors, early life stress & trauma, may lead to anatomical and neurochemical changes

SYMPTOMS

DEFINITION

A psychiatric illness, comprising of varied symptoms, resulting in disrupted thought processes, emotional and social challenges

POSITIVE

Delusions Hallucinations Formal thought disorder

COGNITIVE

Long-term memory

Working memory Declarative memory

Executive functions

Formal thought disorde

Motor speed

Low sustained attention

)reality distort

ANATOMY

LATERAL VENTRICLE ENLARGEMENT

TOTAL BRAIN VOLUME

2%



HYPOTHESIS

