

Resource Summary Report

Generated by RRID on Aug 12, 2026

Operational Criteria

RRID:SCR_013359

Type: Tool

Proper Citation

Operational Criteria (RRID:SCR_013359)

Resource Information

URL: <http://sgdp.iop.kcl.ac.uk/opcrit/>

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Description: The operational criteria OPCRIT checklist for psychotic and affective illness has been designed to facilitate a polydiagnostic approach to mental illness. The package is specifically for the needs of the researcher and is intended to be used by clinicians or investigators trained in clinical research. It is not recommended for use by raters without previous experience in psychopathology and psychiatric diagnosis. Click the Download link below to download Opcrit. This download is compressed zip file which will yield the actual installer files. Open WinopInstallerFiles.zip and when prompted extract the contents to a temporary location. One of the files extracted is Setup.exe. Run this setup file and follow the instructions to install the Opcrit. Depending on your system type and version of Windows, you may need to reboot your system once installation is complete. After installation, you will also need to download and run the installer for the october 2009 update (see below).

Synonyms: OPCRIT

Resource Type: data or information resource, portal, organization portal

Resource Name: Operational Criteria

Resource ID: SCR_013359

Alternate IDs: nif-0000-31494

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260812T044235+0000

Ratings and Alerts

No rating or validation information has been found for Operational Criteria.

No alerts have been found for Operational Criteria.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 37 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Cardno AG, et al. (2025) Associations of psychotic symptom dimensions with clinical and developmental variables in twin and general clinical samples. The British journal of psychiatry : the journal of mental science, 226(1), 16.

Krug A, et al. (2024) Factor analysis of lifetime psychopathology and its brain morphometric and genetic correlates in a transdiagnostic sample. Translational psychiatry, 14(1), 235.

Mahmoudi E, et al. (2021) The MIR137 VNTR rs58335419 Is Associated With Cognitive Impairment in Schizophrenia and Altered Cortical Morphology. Schizophrenia bulletin, 47(2), 495.

Quattrone D, et al. (2021) The continuity of effect of schizophrenia polygenic risk score and patterns of cannabis use on transdiagnostic symptom dimensions at first-episode psychosis: findings from the EU-GEI study. Translational psychiatry, 11(1), 423.

Estrada F, et al. (2020) Free Thyroxine Concentrations Moderate the Response to a Cognitive Remediation Therapy in People With Early Psychosis: A Pilot Randomized Clinical Trial. Frontiers in psychiatry, 11, 636.

Montalvo I, et al. (2020) Glycated Haemoglobin Is Associated With Poorer Cognitive Performance in Patients With Recent-Onset Psychosis. Frontiers in psychiatry, 11, 455.

Quattrone D, et al. (2019) Transdiagnostic dimensions of psychopathology at first episode psychosis: findings from the multinational EU-GEI study. Psychological medicine, 49(8), 1378.

Jongsma HE, et al. (2018) Treated Incidence of Psychotic Disorders in the Multinational EU-GEI Study. JAMA psychiatry, 75(1), 36.

Solmi F, et al. (2018) Predictors of disengagement from Early Intervention in Psychosis services. The British journal of psychiatry : the journal of mental science, 213(2), 477.

Kang WS, et al. (2018) Association of CCL11 promoter polymorphisms with schizophrenia in a Korean population. Gene, 656, 80.

Labad J, et al. (2018) Clinical correlates of hypothalamic-pituitary-adrenal axis measures in individuals at risk for psychosis and with first-episode psychosis. *Psychiatry research*, 265, 284.

Schoeler T, et al. (2017) Effect of continued cannabis use on medication adherence in the first two years following onset of psychosis. *Psychiatry research*, 255, 36.

Larson FV, et al. (2017) Psychosis in autism: comparison of the features of both conditions in a dually affected cohort. *The British journal of psychiatry : the journal of mental science*, 210(4), 269.

Ajnakina O, et al. (2017) Patterns of illness and care over the 5??years following onset of psychosis in different ethnic groups; the GAP-5 study. *Social psychiatry and psychiatric epidemiology*, 52(9), 1101.

Asher L, et al. (2016) Community-based Rehabilitation Intervention for people with Schizophrenia in Ethiopia (RISE): study protocol for a cluster randomised controlled trial. *Trials*, 17(1), 299.

Ruud T, et al. (2016) Satisfaction with primary care and mental health care among individuals with severe mental illness in a rural area: a seven-year follow-up study of a clinical cohort. *International journal of mental health systems*, 10, 33.

Singh R, et al. (2016) Schizoaffective Disorder in an acute psychiatric unit: Profile of users and agreement with Operational Criteria (OPCRIT). *The South African journal of psychiatry : SAJP : the journal of the Society of Psychiatrists of South Africa*, 22(1), 790.

Labad J, et al. (2016) Hypothalamic-pituitary-adrenal axis measures and cognitive abilities in early psychosis: Are there sex differences? *Psychoneuroendocrinology*, 72, 54.

Whalley HC, et al. (2015) Impact of cross-disorder polygenic risk on frontal brain activation with specific effect of schizophrenia risk. *Schizophrenia research*, 161(2-3), 484.

Larson FV, et al. (2015) Testing the 'Extreme Female Brain' Theory of Psychosis in Adults with Autism Spectrum Disorder with or without Co-Morbid Psychosis. *PloS one*, 10(6), e0128102.