

Multiaxial diagnostic ratings of inpatients at the Department of Psychiatry in Lund - Individuals with alcohol problems

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Associated documentation

multiaxiala skattningar.pdf (1.49 MB)

Creator/Principal investigator(s)

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Description

Between 1949 and 1969, a multiaxial diagnostic schedule was used to rate all inpatients at the Department of Psychiatry, University Hospital Lund, Sweden. The ratings were made at discharge of the patients and were performed by senior psychiatrists with at least three years of training. The rating schedule was developed by Professor Erik Essen-Möller and consisted of one symptomatic or syndromatic part and one aetologic part. The interview consisted of questions about social situation, occupation, physical illness, current medication, course of depression, cause of onset and cause of recovery/remission, treatment, suicide attempts, childhood, alcohol, and so forth. Approximately 7000 individuals were rated with a follow-up on individuals with alcohol problems (n=1312) or the diagnosis severe depression/melancholia (n=1206). The follow-up included data from the patient-records and sometimes personal contact.

Purpose:

To rate all inpatients at the Department of Psychiatry in Lund according to a multiaxial rating schedule with a symptomatic, a syndromatic and an aetiological part.

Unit of analysis

[Individual](#)

Population

All inpatients at the Department of Psychiatry, University Hospital in Lund, between 1949 and 1969.

Time Method

[Cross-section](#)

[Longitudinal: Cohort/Event-based](#)

Sampling procedure

[Non-probability](#)

Time period(s) investigated

1949 – 1969

Number of individuals/objects

1312

Data format / data structure

[Numeric](#)

[Text](#)

Data collection 1

- Mode of collection: Psychological measurements and tests
- Time period(s) for data collection: 1949 – 1969
- Source of the data: Registers/Records/Accounts: Administrative, Population group, Registers/Records/Accounts

Geographic spread

Geographic description: Lund med omgivning

Responsible department/unit

Faculty of Medicine

Research area

[Psychiatry](#) (Standard för svensk indelning av forskningsämnen 2011)

[Health](#) (CESSDA Topic Classification)

Keywords

[Occupations](#), [Drinking behaviour](#), [Childhood](#), [Depression](#), [Recurrence](#), [Suicide, attempted](#), [Scania](#), [Epihealth](#), [Epihealth_skåne](#), [Physical illness](#), [Recovery](#), [Treatment](#), [Social situation](#), [Current medication](#), [Multiaxial diagnostic schedule](#)

Publications

Brådvik L, Berglund M. Risk factors for suicide in melancholia. A case-record evaluation of 89 suicides and their controls. Acta Psychiatr Scand. 1993 May;87(5):306-11.

Crona L, Mossberg A, Brådvik L. Suicidal Career in Severe Depression among Long-Term Survivors: In a Followup after 37-53 Years Suicide Attempts Appeared to End Long before Depression. Depress Res Treat. 2013;2013:610245. doi: 10.1155/2013/610245. Epub 2013 Dec 23.

[Read full text](#)

Berglund M. Suicide in alcoholism. A prospective study of 88 suicides: I. The multidimensional diagnosis at first admission. Arch Gen Psychiatry. 1984 Sep;41(9):888-91.

If you have published anything based on these data, [please notify us](#) with a reference to your publication(s). If you are responsible for the catalogue entry, you can update the metadata/data description in DORIS.

Accessibility level

Access to data through an external actor
Access to data is restricted

Contact for questions about the data

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Related research data in SND's catalogue

[Multiaxial diagnostic ratings of inpatients at the Department of Psychiatry in Lund - Individuals with the diagnosis severe depression/melancholia](#)

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