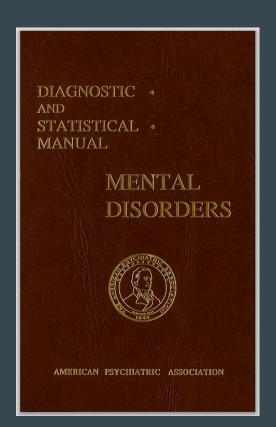
Morningside Hospital: A Historical Case Study of the Diagnosis and Treatment of Depression in Mid-20TH Century American Psychiatry

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Gabriella Farland

Content warning: Presentation includes topics of diagnosis and treatment of mental illness

DSM-I 1952



Morningside Hospital Portland, Oregon



Research Question

Examine the development of diagnostic language and treatment following the



release of the DSM-I, while exploring the influence of gendered and racialized constructs in the diagnosis of depression

Research Methods

> Archival research **DeWitt Burke's Papers** (UO Special Collections) Morningside meeting minutes 1955-1958 > Coding schema



DEPRESSION in the DSM-I

<u>Psychotic disorders - Affective reactions</u>

- Manic-depressive reactions
- Psychotic depressive reaction

<u>Psychoneurotic disorders - Depressive reaction:</u>

"The anxiety in this reaction is allayed, and hence partially relieved, by depression and self-depreciation. The reaction is precipitated by a current situation, frequently by some loss sustained by the patient, and is often associated with a feeling of guilt for past failures or deeds. The degree of the reaction in such cases are dependent on the intensity of the patient's ambivalent feeling toward his loss (love, possession) as well as upon the realistic circumstances of loss"

Research Methods

- > Statistical Analysis
 - **21.0** *Manic depressive reaction, manic type;*
 - 21.1 Manic depressive reactions, depressed type;
 - **21.2** *Manic depressive reaction, other,*
 - 21.3 Psychotic depressive reaction
 - 40.5 Depressive reaction
 - **70.4** *Suicidal*

Research Methods

- Narrative Analysis
 - o Themes:
 - . Race
 - Gender
 - **.** Ethnicity

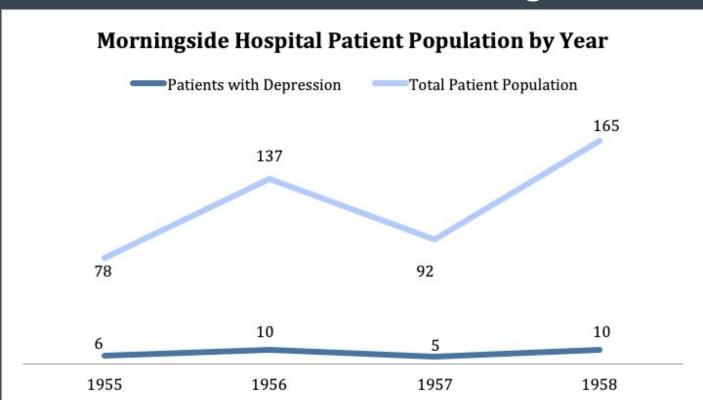


Dr. H. W. Coe

Native Alaskan

Gov't Inspector

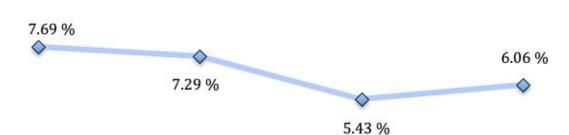
STATISTICAL ANALYSIS - Diagnosis



STATISTICAL ANALYSIS - Diagnosis

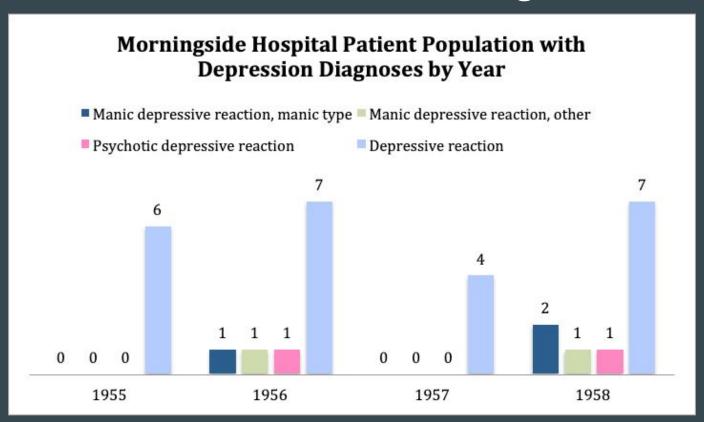
Morningside Hospital Frequency of Depression Diagnosis by Year

Frequency of Depression Diagnosis

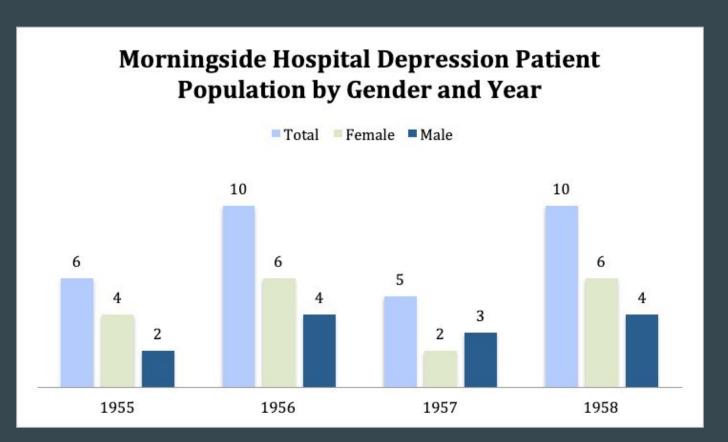


1955 1956 1957 1958

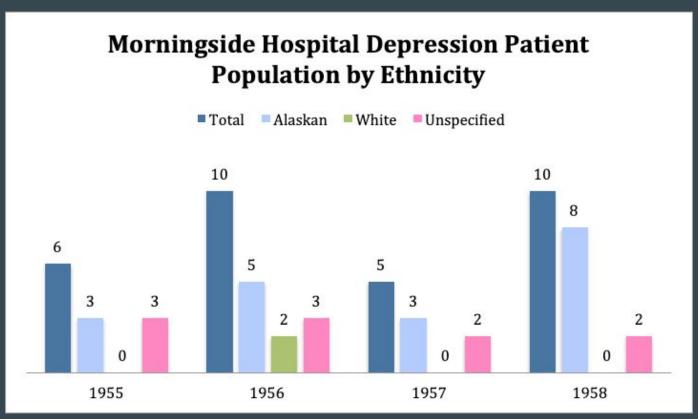
STATISTICAL ANALYSIS - Diagnosis



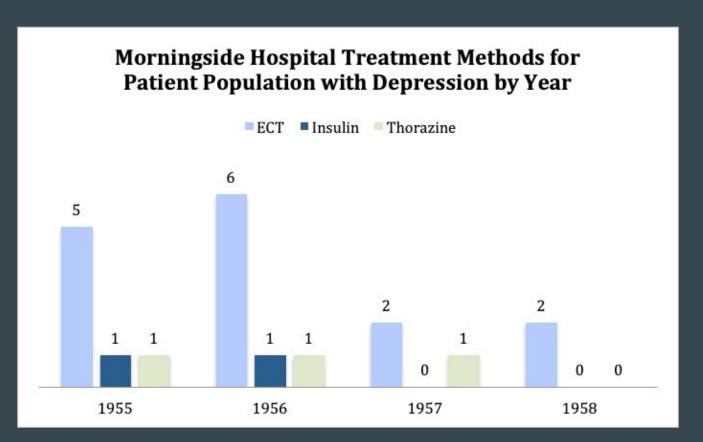
STATISTICAL ANALYSIS - Gender



STATISTICAL ANALYSIS - Ethnicity



STATISTICAL ANALYSIS - Treatment



NARRATIVE ANALYSIS - "Amy" DSM-I Code 40.5

First admission, November 16, 1955, without a great deal of accompanying information other than having presented a depression and a negativism in that she refused food, Her initial response to the hospital was such as to indicate she was fearful of food and the commitment papers indicated possibly so. On ECT the depression promptly

cleared, as did the paramoid ideation. She is now pleasant and speaks a mederate amount of English language. She has had no formal schooling and is disinterested in many things which symbolize our society, such as time Subsequent to her admission, it appeared part of her illness had been accentuated by the hospitalization of her husband for tuberculosis and his being sent outside the Territory to Washington.

He has returned home, and she is now cheerful, pleasant and recovered from
the psychosis she presented on admission. She is a 65-year-old Thlinget Indian and the maternal aunt of John Kato. two October 13, 1955, but twice

DISCUSSION

- Universal patient presented in the DSM-I diagnostic categories vs. individual patients seen in Morningside
 - Unconscious bias
- Cultural context shapes ways of relating, especially between the doctor patient relationship and larger structures
- > Failure to treat how much progress have we made?

Thank you!

Gabriella Farland gfarland@uoregon.edu