CONSENT TO VOLUNTARY ANTIPSYCHOTIC DRUG TREATMENT—IS IT FREE AND INFORMED?

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Background

Antipsychotic medications are the cornerstone treatment for people with psychotic disorders. Per legal and ethical standards, physicians must secure individuals' free and informed consent before administering treatment. This principle is based on three key elements: consent, understanding, and non-control.

Objective



To investigate the dynamics of consent in the context of antipsychotic drug therapy, with particular emphasis on the essential attributes that constitute free and informed consent.

Methodology



- Participants: 20 Israeli participants: 10 women and 10 men, with an average age of 27.89 years; recipients of antipsychotic drug treatment in the last three years; not part of forced treatment.
- Method: a semi-structured interview was used. Data analysis employed grounded theory methodology through constant comparison, with meaning units extracted and organized into categories and higher-order themes.

Key Findings

Theme 1: Lack of Information Regarding Treatment

• Failure to provide information at all

"They didn't tell me about

the side effects; they only

told me about how it could

benefit me... "

- Describing positive effects as certain
- Little or no explanation of side effects
- Missing information about alternatives

"All he told me was that I was taking antipsychotics; that was more or less the end of it"

Theme 2: Experience of Lack of Free Choice

- Experience of lack of choice
- Conditioning rehabilitation services on medication consent
- Providing treatment without obtaining consent

"In the psychiatric rehabilitation services, they say, you need to meet with a psychiatrist, you need to show that you are taking medication."

"I have no choice here...
you understand that it
would be shorter to
sign a consent and
then be freedn than to
insist with them"

Conclusions



- Most participants received inadequate information about treatment risks and side effects
- Rehabilitation services were inappropriately conditioned on medication compliance
- Patients experienced a lack of free choice in treatment decisions.
- There is an urgent need to improve informed consent practices, train therapeutic staff on consent requirements, and ensure rehabilitation services promote rather than compromise patient autonomy.