



PSYCHIATRIST, P.H.D.

# NATALIA ZAKHAROVA

## CONTACT INFORMATION

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119334

## DATE OF BIRTH

Apr 27, 1979

## POSITION

Phd, M.D., Head of The Laboratory For Fundamental Research Methods Of The Scientific Research, Center Of Neuropsychiatry, Mental-Health Clinic No. 1 Named After N.A. Alexeev, Moscow Healthcare Department Moscow, Russia.

## EDUCATION

In 2004, she graduated from the Volgograd State Medical University (specialty in general medicine).

In 2005, she completed a clinical internship at the Department of Social and Forensic Psychiatry of the Moscow Medical Academy named after I.M. Sechenov" (specialty "psychiatry").

In 2011, she completed her postgraduate studies at the Federal State Budgetary Institution "Research Center for Mental Health".

In 2015, she defended her dissertation for the academic degree of Candidate of Medical Sciences on the topic "Remissions in recurrent depressive disorder (epidemiology, typological differentiation, therapy)" (supervisor Doctor of Medical Sciences D.V. Romanov).

## SCIENTIFIC WORK EXPERIENCE

2021-2024

Mental-Health Clinic No. 1 Named After N.A. Alexeev, Moscow  
Healthcare Department Moscow, Russia, Fundamental Research Methods  
Of The Scientific Research, Center Of Neuropsychiatry, Head of The  
Laboratory

2017-2021

Mental-Health Clinic No. 1 Named After N.A. Alexeev, Moscow  
Healthcare Department Moscow, Russia, senior researcher at the  
Education Center

2015-2017

The Russian National Research Medical University named after N.I.  
Pirogov (RNRMU), assistant of Department of Psychiatry and Medical  
Psychology

2015-2016

Federal State Budgetary Educational Institution of Russian National  
Research University named after. N.I. Pirogov Ministry of Health of  
Russia, Department of Psychiatry and Medical Psychology, Faculty of  
Medicine, assistant department.

xGenCibernetics LLC - the "xGenCloud" project to create a service for  
automated interpretation of genetic testing results, scientific consultant,  
coordinator of the "PsyGenCheck" program - clinical genetic research in  
psychiatry.

2008-2015

Federal State Budgetary Institution "Scientific Center for Mental Health",  
Department for the Study of Borderline Mental Pathology and  
Psychosomatic Disorders.

State Budgetary Institution of Higher Professional Education “First Moscow State Medical University named after. THEM. Sechenov”, research department "Psychosomatic medicine", researcher.

Number of RSCI publications (as of January 25, 2024) – 90; number of citations of publications in the RSCI – 224; Hirsch index RSCI – 7; Number of Scopus publications: 54; Hirsch index Scopus – 8.

## PRACTICAL EXPERIENCE

2017-2024

Mental-Health Clinic No. 1 Named After N.A. Alexeev, Moscow Healthcare Department Moscow, Russia, psychiatrist

2015-2017

Mental-Health Clinic No. 1 Named After N.A. Alexeev, Moscow Healthcare Department Moscow, Russia, psychiatrist at the emergency department

2008-2011

Clinic of the Scientific Center for Mental Health of the Russian Academy of Medical Sciences, psychiatrist

2005-2008

Neuropsychiatric Dispensary No. 18, psychiatrist

## ADDITIONAL INFORMATION:

More than 90 articles published.

Psychiatrist of the highest qualification category.

Winner of many thanks from the Moscow Department of Health.

## SKILLS:

- valid medical certificate in the specialty “Psychiatry”;

- certificate of advanced training in the program “Psychological and pedagogical foundations of higher medical education”;
- certificate of advanced training in the program “Methodology for organizing and conducting clinical trials of drugs”;
- author of the registered database (No. 2015620683) "Results of examination of patients with depression within the framework (relapse-remission)";
- certificate of advanced training in the program "Transcranial magnetic stimulation";
- certificate of advanced training in the program "Methodology for compiling literature reviews and conducting qualitative research";

## SCIENTIFIC PROFILES

RSCI AuthorID: 208381

ResearcherID: ABB-9727-2020

Scopus AuthorID: 57204144307

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## KEY WORDS

catatonia, schizophrenia, transcranial magnetic stimulation, diffusional MRI, personalized psychiatry