

## CURRICULUM VITAE

<b>Name: Andrzej Kokoszka</b>	
<b>Present appointment:</b> <i>(Job title, department, and organisation.)</i>	
Professor of psychiatry, Head of Bródno Mental Health Centre	
<b>Address:</b> <i>(Full work address.)</i>	
Mazowiecki Szpital Bródnowski w Warszawie Sp. z o. o. ul. Kondratowicza 8 03-242 Warszawa 0048 22 326 58 92	
<b>Email address:</b>	
<b>andrzej.kokoszka@wum.edu.pl</b>	
<b>Qualifications:</b>	
Board in psychiatry and sexology. Psychologist, M.A, Certificate of therapist and supervisor in cognitive behavioural therapy	
<b>Professional registration:</b> <i>(Name of body, registration number and date of registration. GMC or medical licence number)</i>	
Medical doctor registration number: 9735109	
<b>Previous and other appointments:</b> <i>(Include previous appointments in the last 5 years and other current appointments.)</i>	
Head of the II Department of Psychiatry, Medical University of Warsaw Consultant of Mazovia Provincial Psychiatric Hospital "Drewnica"	
<b>Research experience:</b> <i>(Summary of research experience, including the extent of your involvement. Refer to any specific clinical or research experience relevant to the current application.)</i>	
37 year of experience in research at university departments of psychiatry, last 20 years as the head.	
Country coordinator in International multicenter studies: A multicentre, multinational, observational study of men with and without PE and their female partners conducted in 5 European countries. 2005 - 2008. Cross-national Diabetes Attitudes Wishes and Needs (DAWN) MIND study, 2008- Diabetes Attitudes Wishes and Needs (DAWN) 2.0 Study: A multinational, multi-stakeholder mixed method study of psychosocial issues in diabetes and patient-centered diabetes care. 2010- 2016.	
Principal Investigator and Country Coordinator 1998 - Schizophrenia. Phase III. 2003 - Generalized anxiety disorder. Phase III. 2007 - Major Depression with Inadequate Response to an Antidepressant Treatment. Phase III.	
Principal Investigator 1999 - Major Depressive Disorder. Phase IV 2000 - Schizophrenia Phase III. 2004 - Maintenance Treatment of Bipolar I Disorders in Adult Patients. Phase III 2005 - Acute Manic and Mixed Episodes associated with Bipolar I Disorder. Phase III 2006 - Schizophrenia or schizoaffective disorder. Phase III. 2007 - Schizophrenia or Schizoaffective Disorder. Phase III.	

2008 - 2010 - Bipolar I Depression, Phase III  
2011 - 2013 - Major Depression with Inadequate Response to an Antidepressant Treatment. Phase III  
2012 - Major Depression with Inadequate Response to an Antidepressant Treatment. Phase III  
2014 - 2015 - Major Depression with Inadequate Response to an Antidepressant Treatment. Phase III

Co-investigator  
1994 – anxiety disorders III Phase  
1997 - major depression III Phase

Central Reviewer  
2017-2019 MINI in schizophrenia. Phase III.  
2019-2020 HAM-D, CGI Major Depression. Phase III.  
2020- 2021 MINI, PANSS, BNSS in Schizophrenia. Phase III.  
2021 – C-VISA, HAM-D. Depression. Phase III

National Language Champion – conductor of training in clinical trials  
Montgomery Asberg Depression Rating Scale (MADRAS) 2009-2010  
Young Mania Rating Scale (YMRS) 2009 -2010  
Research Interview Skills Assessment 2009-2010  
Positive and Negative Symptoms of Schizophrenia Scale (PANSS) – 1999

**Research training:** *(Details of any relevant training in the design or conduct of research, for example in the Clinical Trials Regulations, Good Clinical Practice, consent or other training appropriate to non-clinical research. Give the date of the training.)*

15 February 2019

**Relevant publications:** *(Give references to all publications in the last two years plus other publications relevant to the current application.)*

Cichoń E; Kiejna A; Kokoszka A; Gondek T; Rajba B; Lloyd CE; Sartorius N: Validation of the Polish version of WHO-5 as a screening instrument for depression in adults with diabetes. *Diabetes Research And Clinical Practice*, 2020, 159, 1-10.

Lloyd C.; Sartorius N.; Ahmed H.U.; Alvarez A.; Bahendeka S.; Bobrov A.E.; Burti L.; Chaturvedi S.K.; Gaebel W.; de Girolamo G.; Gondek T.M.; Guinzbourg M.; Heinze M.G.; Khan A.; Kiejna A.; **Kokoszka A.**; Kamala T.; Lalic N.M.; Lecic-Tosevsk D.; Mannucci E.; Mankovsky B.; Müssig K.; Mutiso V.; Ndeti D.; Nouwen A.; Rabbani, G.; Srikanta S.S.; Starostina E.G.; Shevchuk M.; Taj R.; Valentini U.; van Dam K.; Vukovic O.; Wölwer W.: Factors associated with the onset of Major Depressive Disorder in adults with type 2 diabetes living in 12 different countries; results from the INTERPRET-DD prospective study. *Epidemiology and Psychiatric Sciences*, 2020, 29, e134, 1–9. <https://doi.org/10.1017/S2045796020000438>

Ścigała, D. K., Zdankiewicz- Ścigała, E., Bedyńska, S., and Kokoszka, A. (2020). Psychometric properties and configural invariance of the Polish –language version of the 20-item Toronto Alexithymia Scale in non-clinical and alcohol addict persons. *Front. Psychol.* 11:1241. doi: 10.3389/fpsyg.2020.01241

A Kokoszka, E Cichoń, M Obrębski, A Kiejna Cut-off points for Polish-language versions of depression screening tools among patients with Type 2 diabetes. *Primary Care Diabetes*, 2020 <https://doi.org/10.1016/j.pcd.2020.05.015>

Nouwen A; Adriaanse M; van Dam K; Iversen MM; Viechtbauer W; Peyrot M; Caramlau I;

**Kokoszka A**; Kanc K; de Groot M; Nefs G; Pouwer F; European Depression in Diabetes (EDID) Research Consortium: Longitudinal associations between depression and diabetes complications: a systematic review and meta-analysis. *Diabetic Medicine*, 2019, Vol. 36, pp. 1562-1572. DOI 10.1111/dme.14054

Krężolek M., Pionke R., Banaszak B., Kokoszka A., Gawęda Ł.: The relationship between jumping to conclusions and neuropsychological functioning in schizophrenia. *Psychiatry Research*. 2019; 273: 443-449.

Berent D., Podgórski M., Kokoszka A. : A need for intervention: Childhood adversities are a significant determinant of health-harming behavior and poor self-efficacy in patients with alcohol dependence. An observational, cross-sectional study on the population of Central Poland. *Advances in Clinical and Experimental Medicine*. 2018, 27(9):1271-1277

Lloyd C. E., Nouwen A., Sartorius N., Ahmed H. U., Alvarez A., Bahendeka S., Basangwa D., Bobrov A. E., Boden S., Bulgari V., Burti L., Chaturvedi S.K., Cimino L.C., Gaebel W., de Girolamo G., Gondek T. M., Guinzbourg de Braude M., Guntupalli A., Heinze M.G., Ji L., Hong X., Khan A., Kiejna A., **Kokoszka A.**, Kamala T., Lalic N.M., Lecic Tosevski D., Mankovsky B., Li M., Musau A., Müssig K., Ndeti D., Rabhani G., Srikanta S.S., Starostina E.G., Shevchuk M., Taj R., Vukovic O., Wölwer W., Xin X. Prevalence and correlates of depressive disorders in people with Type 2 diabetes: results from the International Prevalence and Treatment of Diabetes and Depression (INTERPRET-DD) study, a collaborative study carried out in 14 countries. *Diabetic Medicine*, 2018, 35 (6), 760-769.

Kokoszka A., Bohaterewicz B., Jeleńska K, Matuszewska, A., Szymański P. : Post-traumatic stress disorder among patients waiting for cardiac surgery. *Archives of Psychiatry and Psychotherapy*, 2018; 2: 20–25

Kokoszka A. Treatment adherence in patients with type 2 diabetes mellitus correlates with different coping styles, low perception of self-influence on disease, and depressive symptoms. *Patient Preference and Adherence* 2017;11 587–595

Kokoszka A.; Sexual dysfunction among women with type 2 diabetes and its relationship with well-being, anxiety and depression. *Archives of Psychiatry and Psychotherapy*, 2017, 19, 2: 25–31