

EXPERTISE OFFER - TASK LEAD, PARTNER

HORIZON-HLTH-2024-CARE-04-04 Access to health and care services for people in vulnerable situations

Research team - "Health and wellbeing" research group

The CSS Health and well-being research group conducts basic and applied research to systematically study, assess and improve mental and physical health and social status of different groups. Researchers in psychology, physic/medicine, sociology, social policy and economics are working together in the team. The group is committed to multimethod and multidimensional approach by applying questionnaire surveys, in-depth interviews, ICT tools, national and international comparative data analysis and policy analysis. The research team has extensive experience gained in the study of vulnerable groups (elderly, children, people in poverty, marginalized groups etc.) and the professionals working to better their sitution. We have great proficiency in the research of health and social inequalities in Hungarian society. Our researchers are trained in both qualitative and quantitative analysis.

Expertise offer for the call

- Assessment of wellbeing as well as physical and mental health of vulnerable groups
- Measuring access to health and care services of different groups
- Providing reliable quantitative and qualitative data on inequalities in access to services
- Revealing social, ethnical, spatial, financial, etc. barriers of equal access to needs-based services
- Helping people in vulnerable situation to have better access to health and social services through their involvement in design and implementation of research projects

Relevant research experience, skills & publications

- <u>Győri Á</u> (2023): The impact of social-relationship patterns on worsening mental health among the elderly during the COVID-19 pandemic: Evidence from Hungary. *SSM Population Health*, 21(3): 101346. https://doi.org/10.1016/j.ssmph.2023.101346
- <u>Győri Á, Perpék É</u> (2022): Work conditions and burnout: an exploratory study among Hungarian workers in family and child welfare, child protection and pedagogical professional services. *European Journal of Social Work*, 25(5): 777– 791. <u>https://doi.org/10.1080/13691457.2021.1997926</u>
- <u>Hajdu G</u>, Hajdu T. (2018): Intra-couple income distribution and subjective well-being: The moderating effect of gender norms. *European Sociological Review*, 34(2): 138–156. <u>https://doi.org/10.1093/esr/jcy006</u>
- Tóth M., <u>Ádám S</u>., Zonda, T., Birkás E., Purebl Gy. (2018): Risk factors for multiple suicide attempts among Roma in Hungary. *Transcultural Psychiatry*, 55(1): 55–72. <u>https://doi.org/10.1177/1363461517731703</u>

Members of the "Health and well-being" research group

Ágnes Győri, Ph.D.	<u>Researcher profile</u>
Éva Perpék, Ph.D.	<u>Researcher profile</u>
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The **Centre for Social Sciences (CSS)** Budapest is the flagship research institute of social sciences in Hungary. It conducts disciplinary and

interdisciplinary research in the areas of • sociology
political science • computational social science • network science • minority studies and • legal studies using the latest scientific methods and high quality research data.

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