

INFLUENCE OF CLIMATIC CHANGES ON A PREVALENCE OF CARDIO-VASCULAR DISEASES IN TOMSK: FIRST RESULTS

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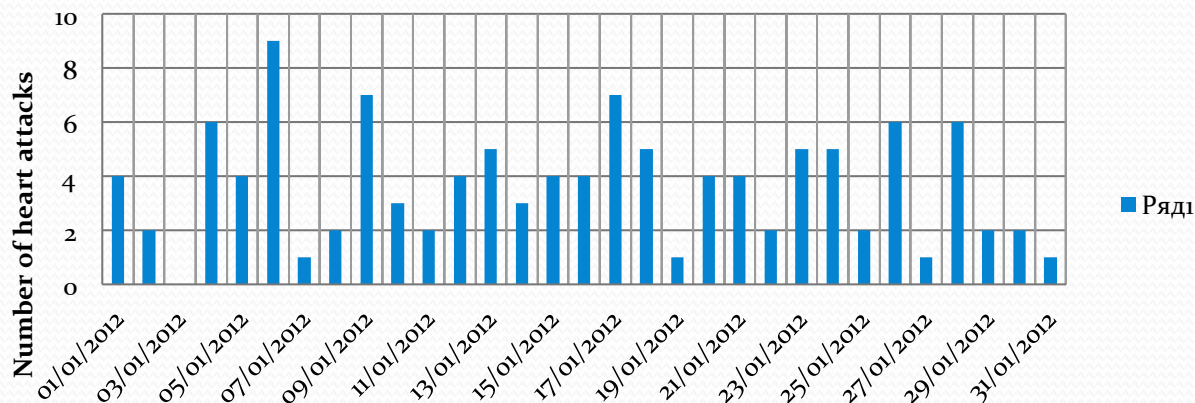
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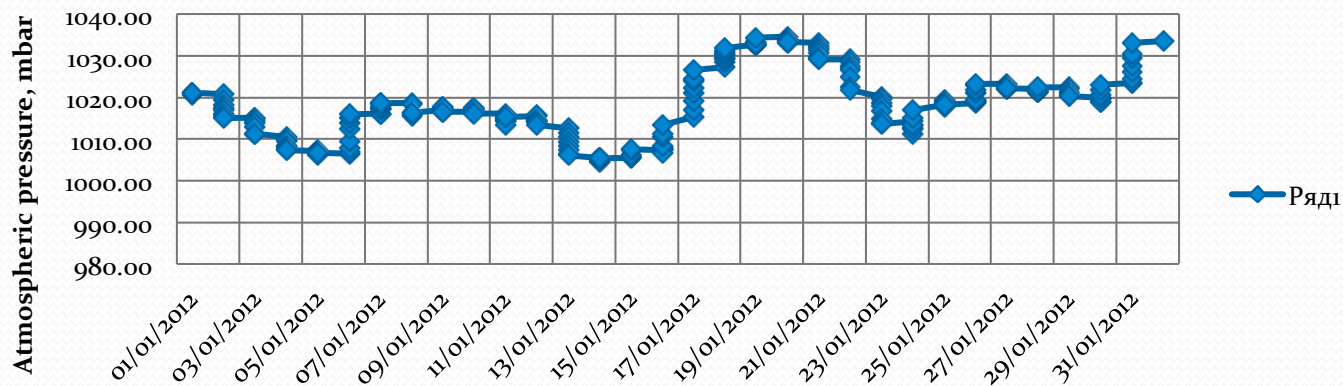
Main tasks:

- Revealing correlations between cardio-vascular diseases and meteorological parameters
- Finding of “meteorological” and “climatic” risks and indicators for different patient groups

Heart attack dynamics, January 2012



Atmospheric pressure dynamics, January 2012





THANKS FOR YOUR ATTENTION