DESCRIPTION OF DATABASE

Title: RESEARCH OF THE RUSSIAN ELECTRONIC HEALTHCARE DURING ITS

FORMATION AND DEVELOPMENT UNDER THE CONDITIONS OF THE COVID-19

PANDEMIC BASED ON THE AUTHORS' WORKS FOR THE 2019-2021 PERIOD

Certificate of state registration of Database (in the Federal Service for Intellectual

Property of the Russian Federation) № 2021622359 from 01.11.2021

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Abstract:

The database consists of the authors' research for the period 2019-05.2021 in the field of Russian

e-health based on the Management 4.0, including: a textbook, nine publications at the federal and

regional levels, with indexing of publications in SCOPUS, VAC (Higher Attestation

Commission), RSCI on the Web of Science platform (Russian Science Citation Index on the

Web of Science platform), RSCI (Russian Science Citation Index), deposited manuscript. The

authors' research includes the study of the following issues: organizational and managerial

provisions of e-health, telemedicine based on the Management 4.0; horizontal and process

integration of e-health, the period of formation of Russian e-health, its development in the

context of the COVID-19 pandemic. The terminological apparatus is used with its updating as of

05.2021. The database is of interest to specialists and researchers in the field of e-health

organization.

Database management system (DBMS): Word

Database size: 45,3 MB