

# **INSTRUCTIONS FOR USE**



### SARAH platform, version 1.0.2020

The SARAH Platform ("SARAH") is computer software that uses algorithms artificial intelligence supports the process of screening and early diagnosis of diseases rare, difficult to quickly diagnose without analytical support. Platform contains several dozen diagnostic algorithms learned on historical basis anonymous patient data from multiple healthcare service providers.

#### Intended use

The basic use of the SARAH platform is to support doctors in the process of: earliest diagnosis of rare diseases. Operational users (hospitals, clinics and others) provide anonymous medical data to the algorithms on the platform, such as: age, gender, laboratory test results and descriptive medical data such as visit notes. Processed data is input for algorithms that return information about the risk of others rare diseases, identified symptoms and recommendations. As a result, the user final (doctor) will be able to plan further actions to be taken specific tests to confirm or exclude the indicated disease, incl as a result, speeding up the diagnostic process.

End users, i.e. doctors, receive the results of the algorithms in two possible ways versions:

- a) on the screen, in the IT system interface
- b) in the report delivered by the system to the e-mail address provided by the user operational.

### **Equipment requirements**

The SARAH platform integrates directly with existing systems and databases hospital, clinic or laboratory IT systems. As a result, on the side there are no additional hardware requirements for the end user.

## How to use the application

Algorithms provide information to users in the form of information displayed on screen or a report in PDF format sent to an email address.



Use is therefore limited to reading the information generated by SARAH platform and making an independent decision later on the next steps with a given patient.

## **Warnings**

The information returned by the SARAH platform algorithms is for informational purposes only and supporting the diagnostic process. The user should not treat the information returned by the SARAH platform as a medical diagnosis, because this information is based on the most common cases in the entire population, and the procedure diagnostic tests must be individual in nature.

Once provided with the information returned by the SARAH platform, the physician should not rely your diagnosis based solely on them. The information should be considered as a quide regarding potential diagnoses and possible directions for further diagnosis of the patient.

# **Opinions and suggestions**

If you would like to share your opinion or opinion about the SARAH platform. We encourage you to improve the provided software contact us at info@saventic.com

### MEDICAL DEVICE

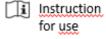
## SARAH Platform

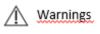
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