

First AI Blood Test Results Interpretation Software with EU-MDR Certification

ZÜRICH, SWITZERLAND, January 23, 2024 /EINPresswire.com/ -- Smart Blood Analytics Swiss emerges as the first AI blood test interpretation software provider to obtain EU-MDR certification, setting new standards in interpretation of blood test results in the pursuit of enhanced patient care.

Smart Blood Analytics Swiss, a pioneering leader in healthcare technology in the segment of blood test result interpretation, proudly announces that its groundbreaking product, SBAS Software, achieved the first EU-MDR (European Medical Device

Regulation) certification (1) as a medical device using cutting-edge AI technology for blood test result interpretation. Based on the European Database of Medical Devices, this achievement marks a significant milestone, positioning Smart Blood Analytics Swiss among only 10 AI medical device

companies recognized with the prestigious EU-MDR certification to date (2).

The EU-MDR certification process is a rigorous and comprehensive assessment of medical device safety, quality, and compliance with European Union medical device requirements. SBAS Software stands at the forefront of modern healthcare technology, utilizing artificial intelligence to revolutionize the interpretation of blood test results. This innovative solution not only enhances the speed and accuracy of the interpretation of blood test results but also empowers healthcare professionals with valuable insights into patient health. By streamlining the diagnostic process, SBAS Software contributes to faster and more accurate medical decisions, ultimately improving patient outcomes.

Dr. Marko Notar, CEO and Founder of Smart Blood Analytics Swiss, expressed his excitement about this milestone achievement, stating, "Receiving EU-MDR certification is a testament to our dedication to innovation and patient well-being. We are immensely proud of our SBAS Software



Smart
Blood Analytics

and the transformative impact it has on the field of healthcare. This certification is a recognition of our commitment to delivering the highest quality solutions to healthcare professionals and, ultimately, to patients worldwide."

Smart Blood Analytics Swiss is committed to maintaining the highest standards of safety, performance, and compliance, and this EU-MDR certification underscores its ongoing dedication to excellence in the healthcare industry.

As the first clinical decision support software provider to obtain EU-MDR certification for a product employing AI in blood test result interpretation, Smart Blood Analytics Swiss is poised to lead the way in advancing the medical diagnostic process. The innovative SBAS Software continues to garner recognition for its potential to positively impact patient care, making it an asset for healthcare providers globally.

For media inquiries, please contact:

Manca Köster

manca@sba-swiss.com

+41 78 244 01 26

About Smart Blood Analytics Swiss:

Smart Blood Analytics Swiss is a forward-thinking healthcare technology company dedicated to transforming the medical diagnostic process. Their flagship product, SBAS Software, employs artificial intelligence to enhance the accuracy and efficiency of the interpretation of blood test results. With a commitment to excellence and a focus on patient well-being, Smart Blood Analytics Swiss is at the forefront of innovation in healthcare, continuously developing new products in the field of blood test result interpretation. This includes pioneering solutions that provide a deeper dive into understanding and recommending which blood parameters contribute to the decisions that determine the right diagnosis for the patient.

For more information on how SBAS Software can help transform the medical diagnostic process, visit: www.smartbloodanalytics.com.

1. Regulation (EU) 2017/745 on Medical Devices
2. EUDAMED - European Database on Medical Devices

Manca Köster

Smart Blood Analytics Swiss

+41 78 244 01 26

manca@sba-swiss.com

Visit us on social media:

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/683234062>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors

try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.