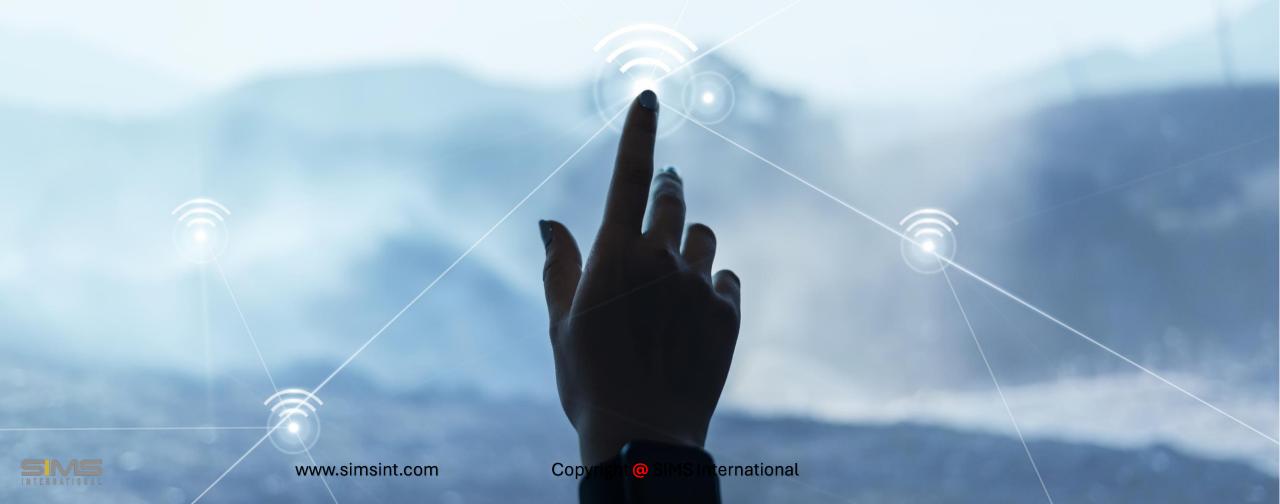


EXPERIENCE THE POWER OF INNOVATIONS



WHO WE ARE

To lead the way in the responsible development and deployment of cutting-edge artificial intelligence technologies that positively transform industries, empower individuals, and create a more sustainable and equitable future





OUR PROJECT PIPELINE











Al Based Food Quality Investigation System





World Class Online Tutorial System



Negative Isolation 3 Level Filtration System

Mobile Clinics







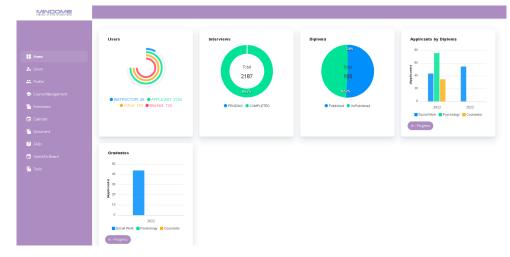


MINDOME

Mindome have revolutionized the way we learn by offering flexible and accessible learning opportunities for individuals of all ages and backgrounds. MINDOME provides a diverse range of courses and resources that can be accessed from anywhere with an internet connection.

One of the key advantages of Mindome is its flexibility. Learners can choose when and where to study, accommodating their schedules and lifestyles. This flexibility is especially valuable for working professionals, parents, and those with other commitments.

Additionally, Mindome is designed to allow students to progress at their own pace, catering to individual learning styles and abilities. Mindome offer certificates or degrees upon completion, making them a valuable credential for career advancement.







The Al-Enabled Food Quality Testing System (SANAS) represents a groundbreaking approach to ensuring the safety and quality of food products through the integration of artificial intelligence (Al) and advanced technology.

This SANAS System is designed to revolutionize the food industry by providing rapid and highly accurate assessments of food quality, thereby enhancing consumer confidence and streamlining the quality control process for manufacturers and regulatory bodies.

SANAS AI can analyze and interpret large volumes of food testing data to identify trends and patterns. This data can be used for informed decision-making, such as pinpointing the source of food contamination, tracking the prevalence of specific contaminants, and assessing the effectiveness of food safety programs.

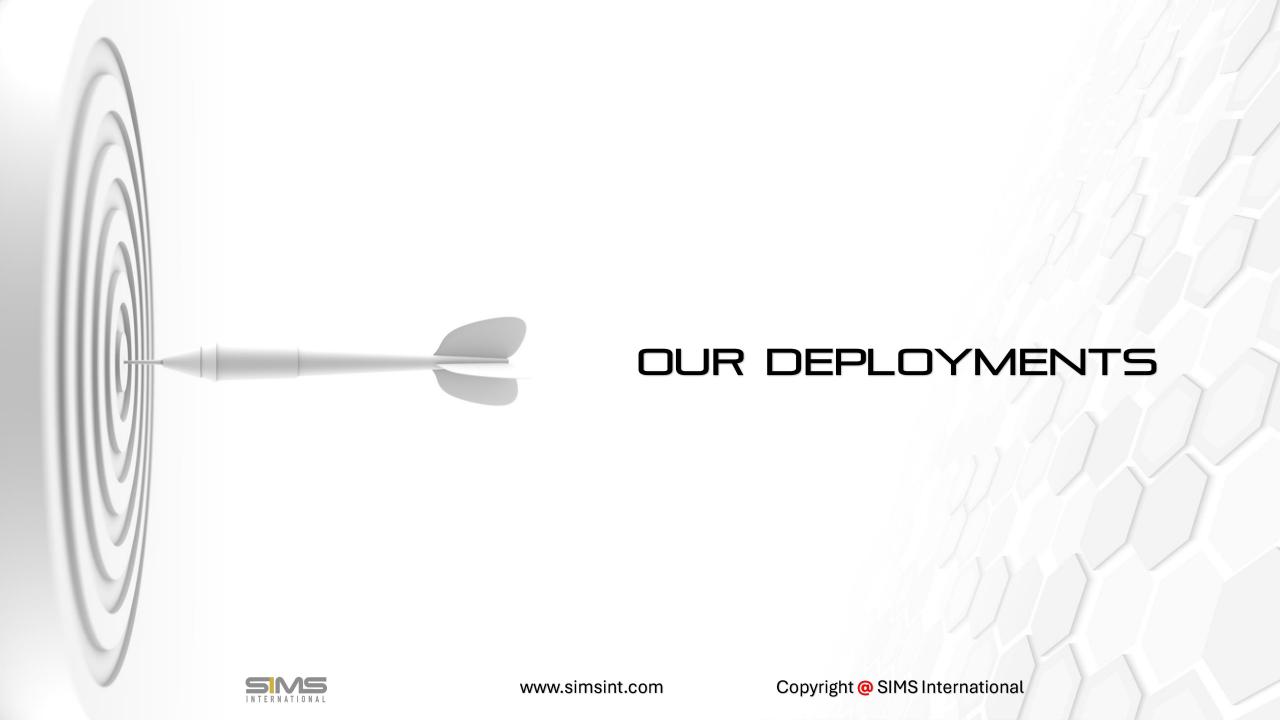




Pureplus is an invention to serve the purpose of a negative pressure air filtration, which prevents the spread of airborne contaminants, such as dust, particles, Bacterial or Viral pathogens, or hazardous chemicals, from one area to another. It's an Al based 5 stage Advance Filtration System.









SMART MOBILE LAB

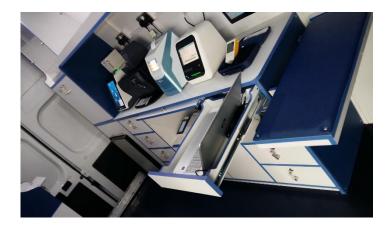


مختبرات البرج الطبية Al Borg Medical Laboratories

AACC - 2017









Smart Mobile Lab - Interiors











AACC - 2018







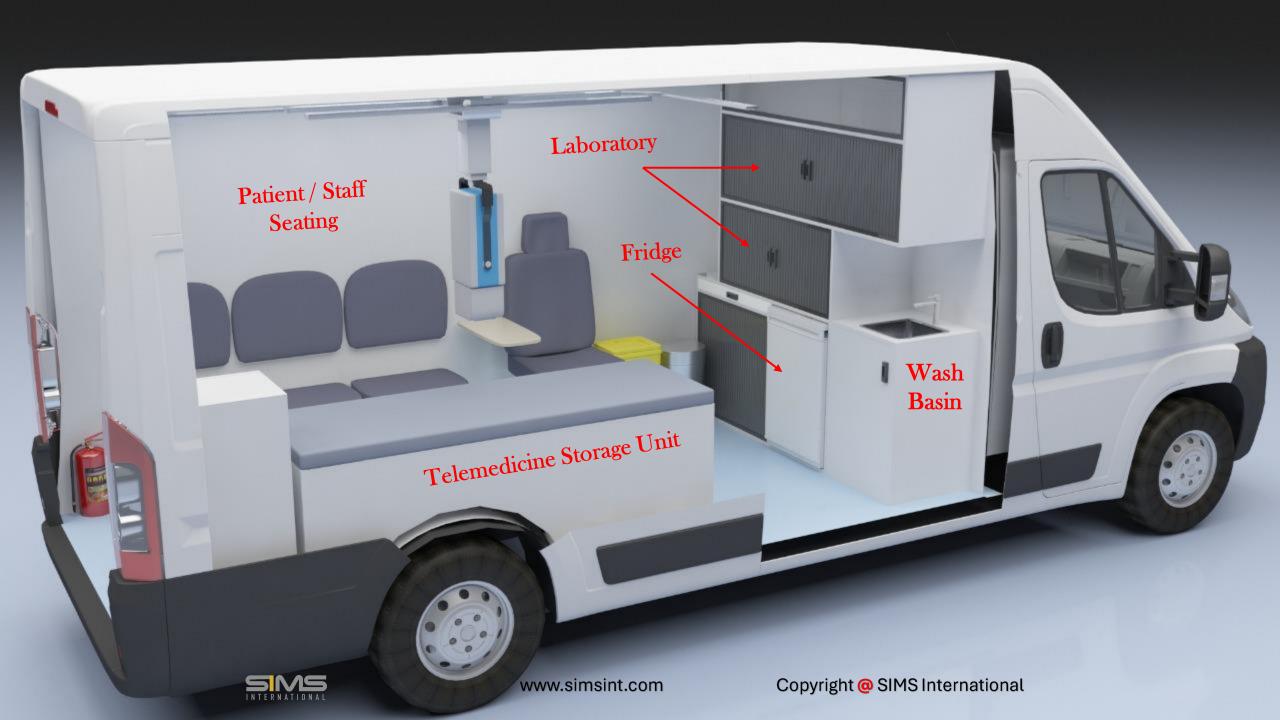




SMART TELE CLINIC









SWIFT RESCUE UNIT

Next Level Crisis Management



SWIFT RESCUE UNIT

Next Level Crisis Management





The most advanced mobile rescue unit suitable for any medical intervention, which needs immediate intervention in any crisis. A full Emergency Response unit equipped with all needed emergency equipment's to assist in emergency situations and disasters.

This unit would be perfect solution to transfer most necessary medical services specially if supported by useful supplies and personnel.















SMART 5D CLINIC















SMART TELE CLINIC





















SMART AMBULANCE















ONE DAY MOBILE SURGERY UNIT















MOBILE FOOD TESTING LAB









Mobile food testing lab to be deployed at major events First lab launched at Global Village; can test 150 food samples weekly Published: December 29, 2018 17:27 Staff Report مختبر فحوصات اللغذية المتنقل

Dubai Municipality's first mobile smart food testing laboratory is stationed at Gate 5 of the Global Village. Image Credit: Dubai municipality

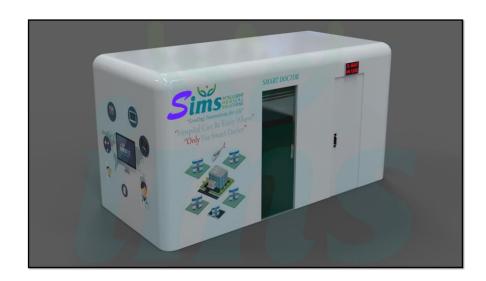
https://gulfnews.com/uae/health/mobile-food-testing-lab-to-be-deployed-at-major-events-1.61161464

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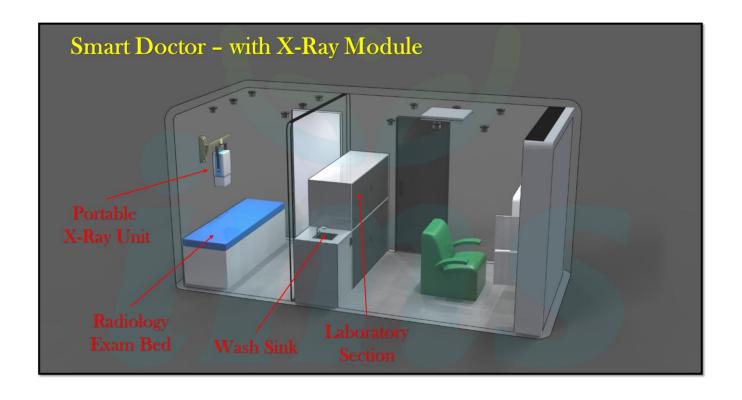


SMART DOCTOR (RADIOLOGY EDITION)







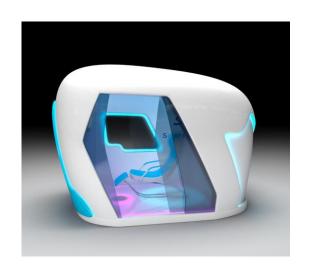






SMART DOCTOR







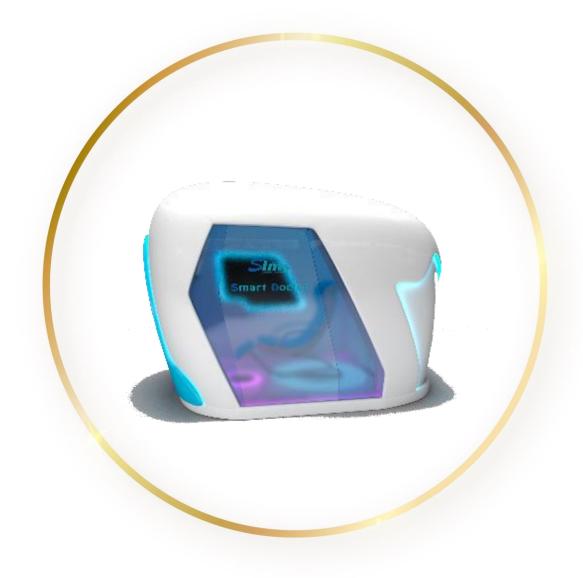




SMART DOCTOR EXTERIOR

SMART DOCTOR INTERIOR







SMART DOCTOR AT DUBAL POLICE











