

Middle East & Africa Arterial Blood Gas Kits Market Forecast to 2030 - Regional Analysis - by Product (Luer Lock Syringe and Luer Slip Syringe), Type (Non-Vented and Vented), Usage (Pre-set plunger mode and Manual Aspiration), Application (In vitro diagnostics, Electrolyte Analysis, and pH blood gas), Needle Gauge (23 G to 25 G and Less than 23 G), Syringe Volume (1 ml, 3 ml, and Others), and End User (Hospitals, Clinics, and Others)

<https://marketpublishers.com/r/MC43B8060F87EN.html>

Date: November 2023

Pages: 0

Price: US\$ 3,000.00 (Single User License)

ID: MC43B8060F87EN

Abstracts

The Middle East & Africa arterial blood gas kits market is expected to grow from US\$ 33.26 million in 2022 to US\$ 52.30 million by 2030. It is estimated to grow at a CAGR of 5.8% from 2022 to 2030.

Increasing Prevalence of Respiratory Diseases Fuels Middle East & Africa Arterial Blood Gas Kits Market

Chronic obstructive pulmonary disease (COPD), asthma, pneumonia, and other respiratory diseases are creating a huge burden on the public healthcare system in various countries across the world. Smoking, infections, and genetic factors can cause serious respiratory complications. Patients suffering from respiratory disorders usually experience breathing issues and oxygen shortages. Arterial blood gas (ABG) test is carried out to measure the amount of oxygen and carbon dioxide dissolved in arterial blood. The test helps deliver care to patients suffering from acute and chronic respiratory disease. Thus, the growing prevalence of acute and chronic respiratory diseases propels the demand for arterial blood gas test kits.

Middle East & Africa Arterial Blood Gas Kits Market Overview

Based on countries, the Middle East & Africa arterial blood gas kits market is segmented into the UAE, Saudi Arabia, South Africa, and the Rest of Middle East & Africa. Saudi Arabia is the largest market for arterial blood gas kits. The market is driven by the rising prevalence of respiratory disease, presence of international players, and the improving healthcare infrastructure.

Saudi Arabia is one of the fastest developing countries in the Middle East & Africa, with a large population base and rising chronic and respiratory disease prevalence. Saudi Arabia's various government healthcare entities offer free medical services.

Middle East & Africa Arterial Blood Gas Kits Market Revenue and Forecast to 2030 (US\$ Million)

Middle East & Africa Arterial Blood Gas Kits Market Segmentation

The Middle East & Africa arterial blood gas kits market is segmented into product, type, application, usage, needle gauge, syringe volume, end user, and country.

Based on product, the Middle East & Africa arterial blood gas kits market is segmented into luer lock syringe and luer slip syringe. The luer lock syringe segment held a larger Middle East & Africa arterial blood gas kits market share in 2022.

Based on type, the Middle East & Africa arterial blood gas kits market is segmented into vented and non-vented. The non-vented segment held a larger Middle East & Africa arterial blood gas kits market share in 2022.

Based on usage, the Middle East & Africa arterial blood gas kits market is segmented into pre-set plunger mode and manual aspiration. The pre-set plunger mode segment held a larger Middle East & Africa arterial blood gas kits market share in 2022.

Based on application, the Middle East & Africa arterial blood gas kits market is segmented into In vitro diagnostics, electrolyte analysis, and pH blood gas. The In vitro diagnostics segment held the largest Middle East & Africa arterial blood gas kits market share in 2022.

Based on needle gauge, the Middle East & Africa arterial blood gas kits market is

segmented into 23 G to 25 G and less than 23 G. The 23 G to 25 G segment held a larger Middle East & Africa arterial blood gas kits market share in 2022.

Based on syringe volume, the Middle East & Africa arterial blood gas kits market is segmented into 1ml, 3ml, and others. The 3 ml segment held the largest Middle East & Africa arterial blood gas kits market share in 2022.

Based on end user, the Middle East & Africa arterial blood gas kits market is segmented into hospitals, clinics, and others. The hospitals segment held the largest Middle East & Africa arterial blood gas kits market share in 2022.

Based on country, the Middle East & Africa arterial blood gas kits market has been categorized into the UAE, Saudi Arabia, South Africa, and the Rest of Middle East & Africa. Saudi Arabia dominated the Middle East & Africa arterial blood gas kits market in 2022.

Becton Dickinson and Co, ICU Medical Inc, Siemens Healthineers AG, Radiometer Medical ApS, ITL health Group Ltd, Medline Industries LP, Cardinal Health Inc, Fisher Scientific International, Inc, and Teleflex Inc. are some of the leading companies operating in the Middle East & Africa arterial blood gas kits market.

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