

2023 Middle East Anemia Diagnostic Testing Market Assessment in 11 Countries-2022 Supplier Shares and 2022-2027 Segment Forecasts by Test and Country, Competitive Intelligence, Emerging Technologies, Instrumentation, Opportunities

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Abstracts

This unique report from LeadingMarketResearch.com provides information and analysis not available from any other published source, including:

2022 Supplier Sales and Shares by Segment and Test

2022-2027 Volume and Sales Segment Forecasts by Test

Supplier Strategies and SWOT Analysis

Instrumentation Pipeline

Emerging Technologies

Opportunities for New Analyzers and Consumables

Market Challenges and Risks

The report provides test volume and sales forecasts by country and market segment for the following assays:

CBC, Erythropoietin, Ferritin, Folate, Hemoglobin, Iron, Iron Total Binding Capacity, Iron

Unsaturated Binding Capacity, Reticulocytes, Transferrin, Vitamin B12, Vitamin D

The report is available by country, section, and can be customized to specific information needs and budget.

Country Analyses

Bahrain, Iran, Iraq, Israel, Jordan, Kuwait, Lebanon, Oman, Qatar, Saudi Arabia, United Arab Emirates

Rationale

During the next decade, the anemia diagnostics market will undergo significant transformation. These changes will be caused by convergence of new and more stringent regulations; advances in diagnostic technologies, system engineering, automation, and IT; and intensifying competition. Some segments will start resembling commodity markets, where product positioning and cost per test are more critical than underlying technology. This evolving marketplace will create exciting opportunities for a variety of new instruments, reagent systems, and auxiliary products, such as specimen preparation devices, controls, calibrators and others.

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INTRODUCTION

WORLDWIDE MARKET AND TECHNOLOGY OVERVIEW

A. Major Anemia Diagnostics Tests

The report provides segment test volume and sales forecasts for the following tests: CBC, Erythropoietin, Ferritin, Folate, Hemoglobin, Iron, Iron Total Binding Capacity, Iron Unsaturated Binding Capacity, Reticulocytes, Transferrin, Vitamin B12, and Vitamin D.

B. Instrumentation Review: Operating characteristics and features of high-, medium-, and low-volume/POC analyzers manufactured by Abaxis, Abbott, Alfa Wassermann, AMS, Awareness Technologies, Beckman Coulter, Binding Site, bioMérieux, Carolina Chemistries, DiaSorin, Grifols, Horiba, Medica, Nova Biomedical, Ortho-Clinical Diagnostics, Polymedco, Randox, Roche, Siemens Healthineers, Tosoh, Vital Diagnostics and other suppliers.

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ELISA

EMIT

Electrochemical

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COMPETITIVE ASSESSMENTS

Abbott
Agilent Technologies
Beckman Coulter/Danaher
bioMerieux
Bio-Rad
DiaSorin
Eiken Chemical
Fujifilm Wako
Fujirebio
Grifols
IL/Werfen
Table of Contents (Continued)
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Quest Diagnostics

QuidelOrtho
Roche
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Sysmex
Thermo Fisher
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