

## Market Analysis Biochemistry & Molecular biology

Aya Darwish Ahmed

Department of Biochemistry and Molecular Biology, Cairo University, Egypt, E-mail: a.darwish1251@yahoo.com

This analysis forecast the Global Biochemistry Analysers market to grow at a CAGR of 4.50 percent over the period 2016-2020. The focussed region of Biochemistry Analyser industry market includes North American, Europe and Asia etc, and the main country includes United States, Germany, Japan and China etc. North America is the leading region in Biochemical Analysers following it is the European market is the second largest market for Biochemistry Analysers. The constant healthcare sector improvements and gigantic population base represented by the Asia Pacific region is expected to drive the importance in Asia Pacific Biochemical Analysers market. The Biochemistry Analysers market offers a healthy contribution in the In-Vitro Diagnostic market and is expected to grow in the upcoming years. The global market for in vitro diagnostics (IVD) products was \$57.3 billion in 2014. The market is expected to grow from \$60.3 billion in 2015 to \$81.1 billion by 2020 at a compound annual growth rate (CAGR) of 6.1%. The North America leads the global IVD products market throughout the period, worth \$24.6 billion in 2014. The market is expected to reach \$29.4 billion in 2020 from \$25.3 billion in 2015 increasing at a CAGR of 3.1%. The Asia is the fastest growing region of global IVD market with a CAGR of 12.9% from 2015 to 2020. The market is worth \$15.3 billion in 2015 and is expected to reach \$28.2 billion by 2020.

The focused region of Biochemistry & Molecular Biology Analyzer industry market includes North American, Europe and Asia etc, and the main country includes United States, Germany, Japan and China etc. North America is the leading region in Biochemical Analyzers following it is the European market is the second largest market for Biochemistry Analyzers. The constant healthcare sector improvements and gigantic population base represented by the Asia Pacific region is expected to drive the importance in Asia Pacific Biochemical Analyzers market.

The Biochemistry Analyzers market offers a healthy contribution in the In-Vitro Diagnostic market and is expected to grow in the upcoming years. The global market for in vitro diagnostics (IVD) products was \$60.3 billion in 2015 and expected to be \$81.1 billion by 2020 at a compound annual growth rate (CAGR) of 6.1%.

The North America leads the global IVD products market

throughout the period, worth \$24.6 billion in 2014. The market is expected to reach \$29.4 billion in 2020 from \$25.3 billion in 2015 increasing at a CAGR of 3.1%. The Asia is the fastest growing region of global IVD market with a CAGR of 12.9% from 2015 to 2020. The market is worth \$15.3 billion in 2015 and is expected to reach \$28.2 billion by 2020.

The focused region of Biochemistry Analyzer industry market includes North American, Europe and Asia etc, and the main country includes United States, Germany, Japan and China etc. North America is the leading region in Biochemical Analyzers following it is the European market is the second largest market for Biochemistry Analyzers. The constant healthcare sector improvements and gigantic population base represented by the Asia Pacific region is expected to drive the importance in Asia Pacific Biochemical Analyzers market.

The Biochemistry Analyzers market offers a healthy contribution in the In-Vitro Diagnostic market and is expected to grow in the upcoming years. The global market for in vitro diagnostics (IVD) products was \$57.3 billion in 2014. The market is expected to grow from \$60.3 billion in 2015 to \$81.1 billion by 2020 at a compound annual growth rate (CAGR) of 6.1%.

The North America leads the global IVD products market throughout the period, worth \$24.6 billion in 2014. The market is expected to reach \$29.4 billion in 2020 from \$25.3 billion in 2015 increasing at a CAGR of 3.1%. The Asia is the fastest growing region of global IVD market with a CAGR of 12.9% from 2015 to 2020. The market is worth \$15.3 billion in 2015 and is expected to reach \$28.2 billion by 2020.

**The graph below shows the changes in spending proportions projected to occur, in Biochemistry and Molecular Biology market:**

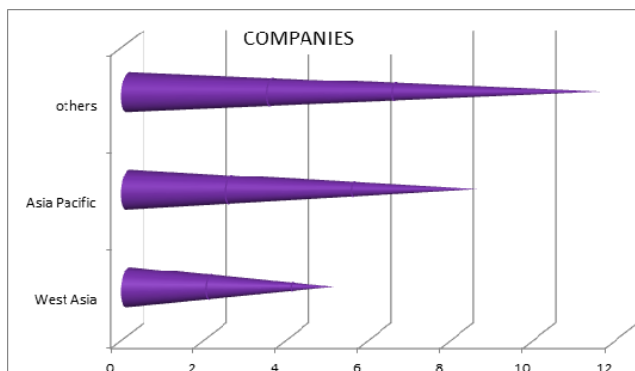
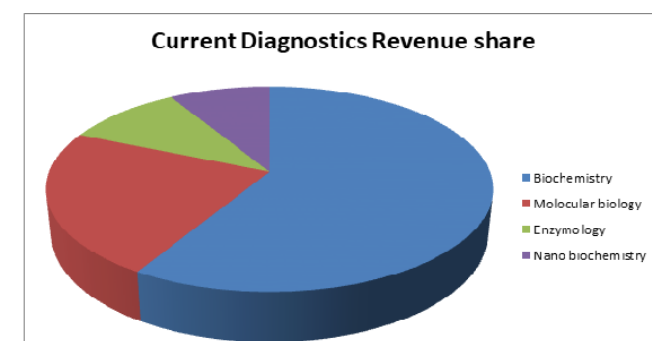
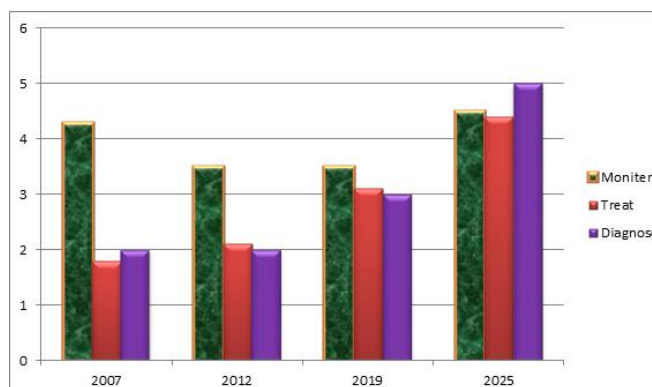
### Top Societies & Associations Associated with Biochemistry Research

#### In Asia:

- World Association for Chinese Biomedical Engineers
- Chinese-American Chemical Society
- The Hong Kong Medical Association

- The Chinese Society of Biochemistry & Molecular Biology
- Chinese Chemical Society
- Chinese Society for Cell Biology
- Genetics Society of China
- Biochemical Society

- Horiba Medical
- Beckman Coulter, Inc.
- Mindray Medical International Limited
- Danaher Corp.
- Thermo Fisher Scientific Inc.
- Nova Biomedical Corp



**Across the world:**

- The American Society for Biochemistry and Molecular Biology
- European Federation for Clinical Chemistry and Laboratory Medicine
- Japan Society of Clinical Chemistry (JSCC)
- Australian Society Biochemistry and Molecular Biology
- Asia-Pacific Federation for Clinical Biochemistry and Laboratory Medicine(APFCB)
- Belgian Society of Biochemistry and Molecular Biology
- International Federation of Clinical Chemistry and Laboratory Medicine
- Spanish Society for Clinical Biochemistry and Molecular Pathology

**Biochemistry companies across the world:**

- Randox
- Bio-Rad Laboratories, Inc.
- Roche
- Siemens Healthcare
- Abbott

**Top Societies & Associations Associated with Biochemistry Research:**

**In Asia:**

- World Association for Chinese Biomedical Engineers
- Chinese-American Chemical Society
- The Hong Kong Medical Association
- The Chinese Society of Biochemistry & Molecular Biology
- Chinese Chemical Society
- Chinese Society for Cell Biology
- Genetics Society of China
- Biochemical Society

**Across the world:**

- The American Society for Biochemistry and Molecular Biology
- European Federation for Clinical Chemistry and Laboratory Medicine
- Japan Society of Clinical Chemistry (JSCC)
- Australian Society Biochemistry and Molecular Biology
- Asia-Pacific Federation for Clinical Biochemistry and

**Laboratory Medicine(APFCB)**

- Belgian Society of Biochemistry and Molecular Biology
- International Federation of Clinical Chemistry and Laboratory Medicine
- Spanish Society for Clinical Biochemistry and Molecular Pathology

**Top Companies Associated with Biochemistry Research:**

- Randox
- Malaysian Vaccines and Pharmaceuticals Sdn. Bhd.
- Thames Bioscience (M) Sdn. Bhd.
- Aurigene
- INS Bioscience Berhad
- HebeiKangdali Pharmaceutical Co., Ltd
- Malaysian Bio-Diagnostics Research Sdn. Bhd
- Bio-Rad Laboratories, Inc.
- Roche
- Siemens Healthcare
- Abbott
- Horiba Medical
- Beckman Coulter, Inc.
- Mindray Medical International Limited
- Danaher Corp.
- Thermo Fisher Scientific Inc.
- Nova Biomedical Corp

**Top Societies & Associations Associated with Biochemistry Research:****In Asia:**

- World Association for Chinese Biomedical Engineers
- Chinese-American Chemical Society
- The Hong Kong Medical Association
- The Chinese Society of Biochemistry & Molecular Biology\
- Chinese Chemical Society
- Chinese Society for Cell Biology
- Genetics Society of China
- Biochemical Society

**Across the world:**

- The American Society for Biochemistry and Molecular Biology
- European Federation for Clinical Chemistry and Laboratory Medicine
- Japan Society of Clinical Chemistry (JSCC)
- Australian Society Biochemistry and Molecular Biology
- Asia-Pacific Federation for Clinical Biochemistry and Laboratory Medicine(APFCB)
- Belgian Society of Biochemistry and Molecular Biology
- International Federation of Clinical Chemistry and Laboratory Medicine

- Spanish Society for Clinical Biochemistry and Molecular Pathology

**Top Companies Associated with Biochemistry Research:**

- Randox
- Malaysian Vaccines and Pharmaceuticals Sdn. Bhd.
- Thames Bioscience (M) Sdn. Bhd.
- Aurigene
- INS Bioscience Berhad
- Hebei Kangdali Pharmaceutical Co., Ltd
- Malaysian Bio-Diagnostics Research Sdn. Bhd
- Bio-Rad Laboratories, Inc.
- Roche
- Siemens Healthcare
- Abbott
- Horiba Medical
- Beckman Coulter, Inc.
- Mindray Medical International Limited
- Danaher Corp.
- Thermo Fisher Scientific Inc.
- Nova Biomedical Corp.

**Sara Berkeley** | Program Coordinator | Biochemistry & Molecular Biology Conference, Email: [biochemistry@eurosessions.com](mailto:biochemistry@eurosessions.com); Phone: +44-20-39363178; WhatsApp Number: +441376748011