

Medical Goggles Market Share, Growth, Statistics, Industry Size, Development, Trend, Demand, End User Analysis

Medical goggle industry generated \$442.9 million in 2020, and is projected to reach \$946.8 million by 2030, registering a CAGR of 8.8% from 2021 to 2030.



PORTLAND, OREGON, UNITED STATES, January 11, 2022

/EINPresswire.com/ -- The indirect vent segment contributed to the highest market share in 2020, accounting for more than four-fifths of the global medical goggle market, and is expected to maintain its leadership status throughout the forecast period. Furthermore, the segment is also projected to manifest the highest CAGR of 7.10% from 2021 to 2030. This is attributed to the fact that goggles with indirect vents do not allow the penetration by splashes and hence offer more protection over direct vent goggles.

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Key players in the market are:

- Bollé
- Molnlycke
- Encon Safety Products
- BM
- ElaberVision LLC.
- Kimberly-Clark Corporation
- Byramex
- Honeywell International Inc.
- Protective Industrial Products, Inc.
- BenCarrie Limited.

Market drivers:

- The outbreak of COVID-19 has disrupted workflows in the healthcare sector across the globe. However, due to increase in cases of COVID-19, the demand for medical goggles has increased considerably.
- The stringent government regulations to wear protective equipment during working in sensitive environments and recommendations by WHO and CDC for using goggles have further

boosted the demand.

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The hospitals and clinics segment accounted for the highest market share, holding more than two-thirds of the global medical goggle market in 2020, and is expected to maintain its lead position during the forecast period. In addition, the segment is also estimated to grow at the largest CAGR of 7.5% from 2021 to 2030. This is owing to increase in adoption of medical goggles by hospitals & clinics to avoid covid-19 infection.

North America held the highest market share in terms of revenue with more than one-third of the global medical goggle market in 2020, and is estimated to continue its highest contribution by 2030. This is attributed to high rate of adoption of medical goggles and awareness among healthcare workers of the same in the region. However, Asia-Pacific is projected to register the fastest CAGR of 8.7% during the forecast period. This is due to increase in prevalence of infectious diseases and COVID-19 and surge in awareness regarding the use of medical goggles in healthcare workers in the region.

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The market is expected to grow at a CAGR of 25% from 2021 to 2030, with a market size of 15 billion by 2022.

Key players:

[Gene Therapy Market](#)

[Surgical Imaging Market](#)

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Key players:

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