

24 Lifesciences

**Neonatal Jaundice Treatment Equipment
Market Regional Analysis, Demand Analysis
and Competitive Outlook 2025-2032**

Market Overview

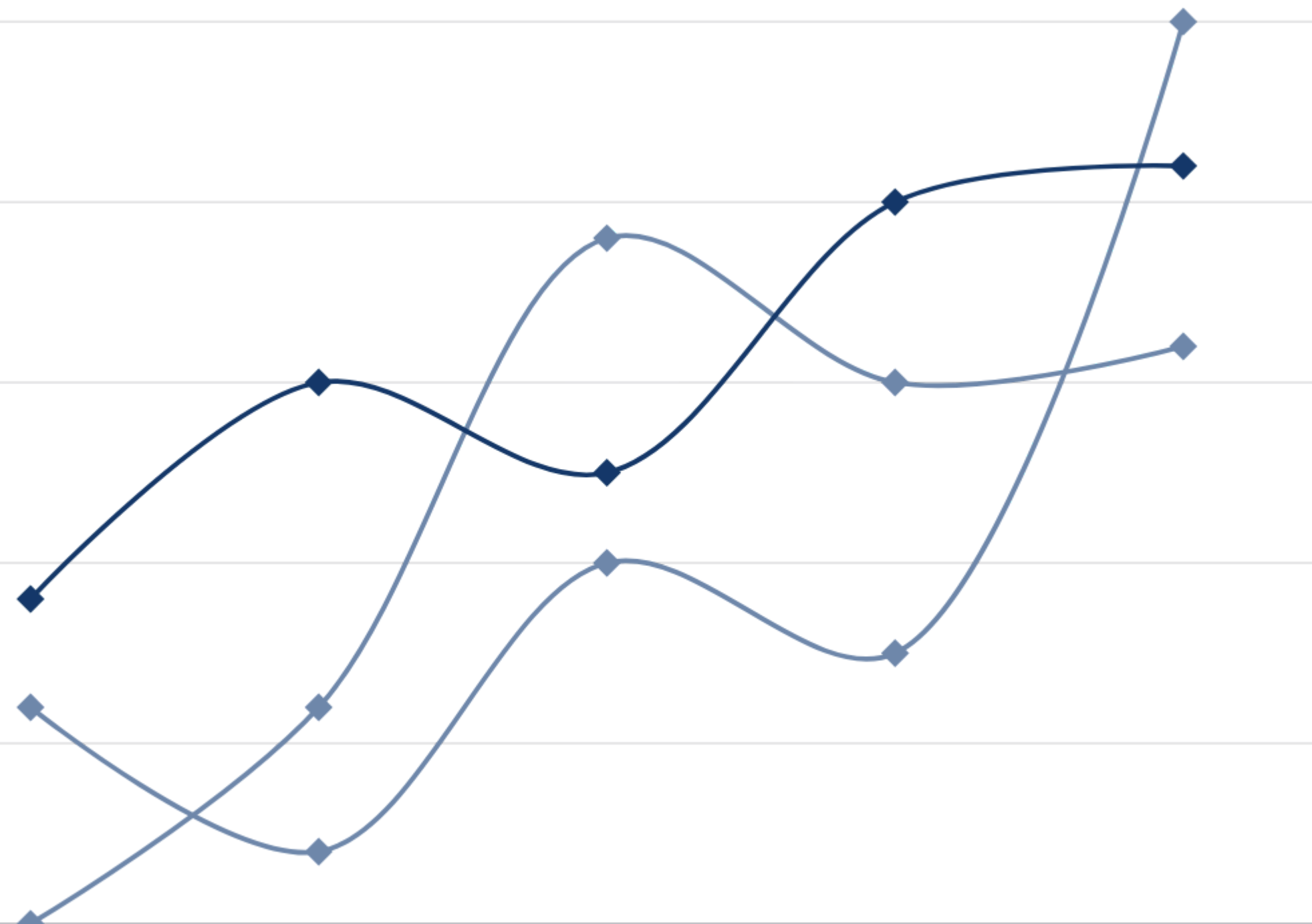


Global Neonatal Jaundice Treatment Equipment market size was valued at USD 87.7 million in 2024. The market is projected to reach USD 114 million by 2031, exhibiting a CAGR of 3.9% during the forecast period.

Neonatal jaundice treatment equipment primarily consists of phototherapy devices that utilize special light, distinct from sunlight, to address jaundice in newborns. This treatment aids the baby's liver in breaking down and excreting bilirubin from the blood more efficiently. By maximizing skin exposure to therapeutic light, these devices effectively reduce bilirubin levels, preventing potential complications in infants.

Market size

MARKET INSIGHTS



2024

USD 87.7 million in 2024.

2032

USD 114 million by 2031

CAGR

CAGR of 3.9%

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By Type

LED Lights Segment Dominates the Market Due to Enhanced Energy Efficiency and Precise Wavelength Control in Phototherapy

The market is segmented based on type into:

- **Blue Fluorescent Lights**
- **LED Lights**

By Application

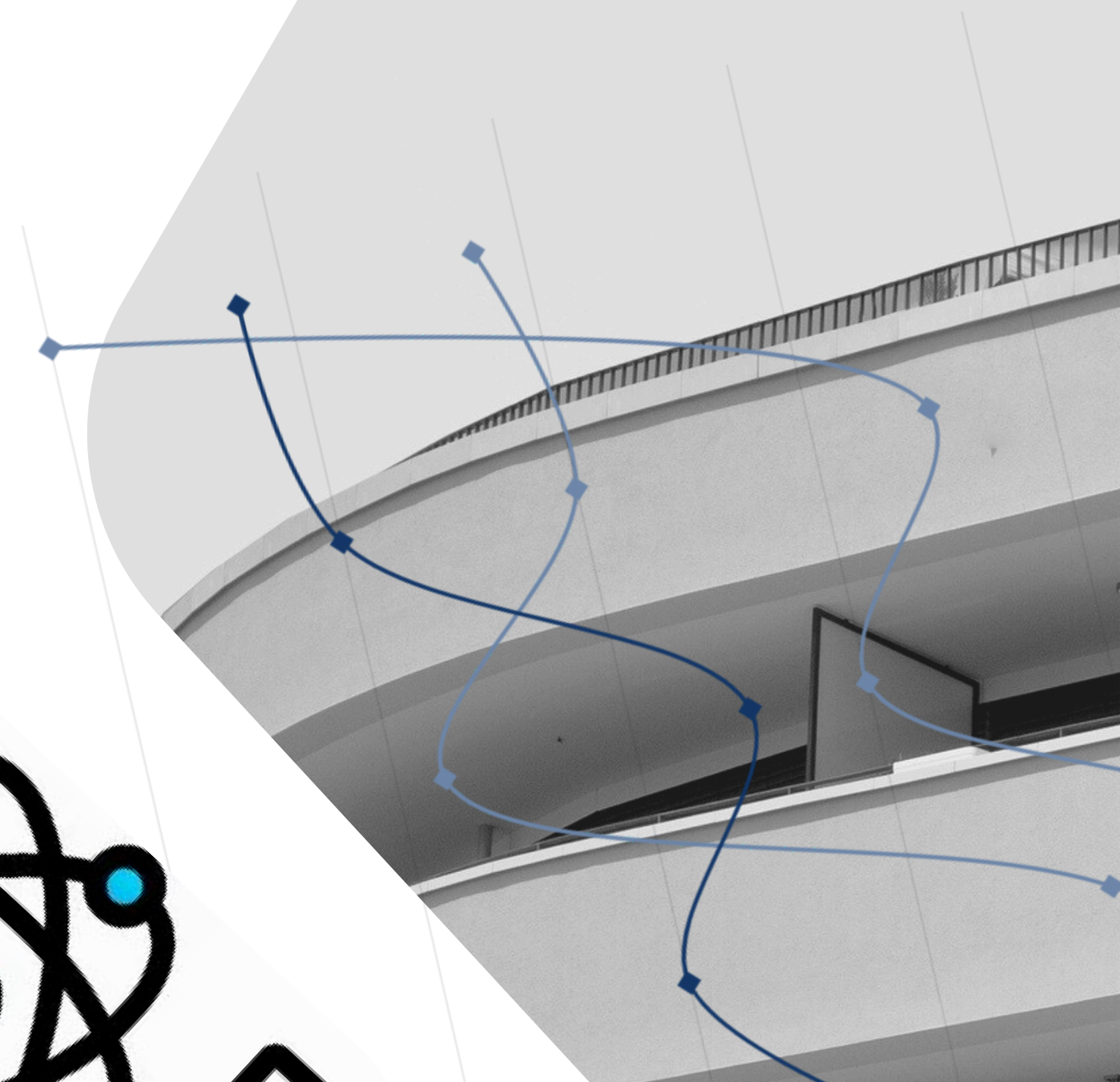
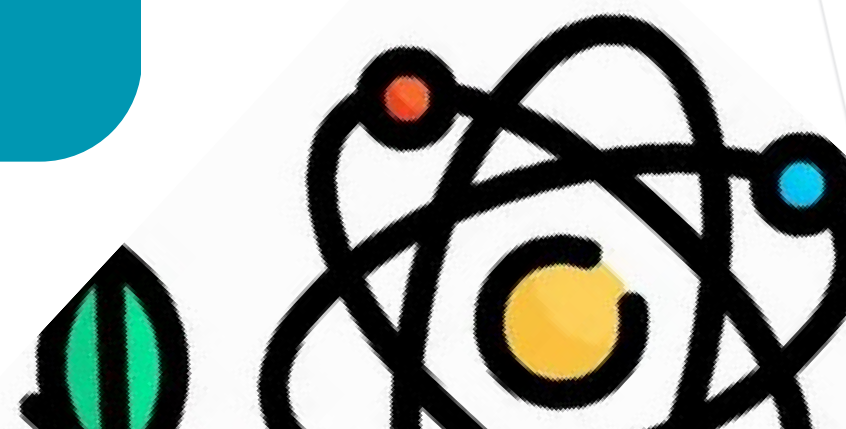
Hospital Segment Leads Due to High-Volume Neonatal Care and Advanced Infrastructure Requirements

The market is segmented based on application into:

- Hospital
- Clinic
- Others

Our Key Players

- David Medical
- Yiheng Instrument
- Heal Force Bio-meditech Holdings
- Boke Disinfection Equipment
- GE Healthcare
- Natus

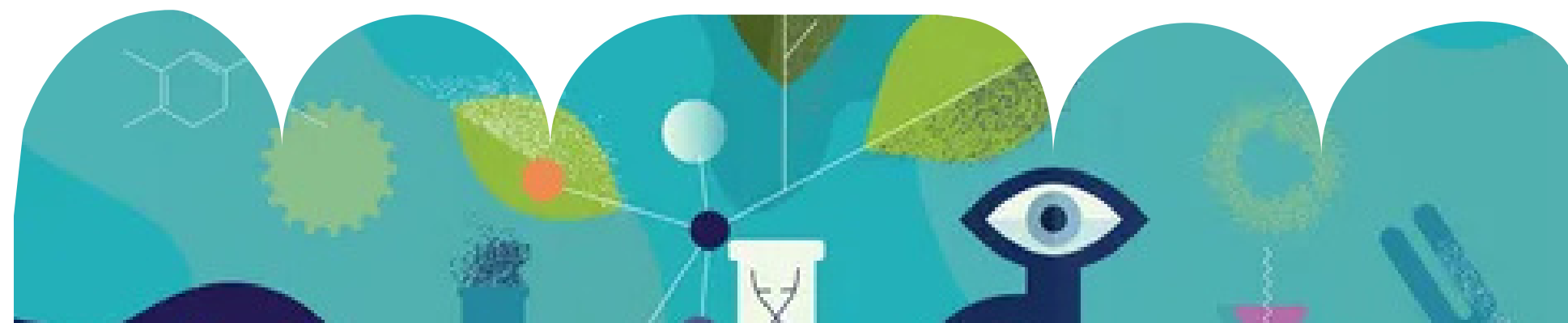
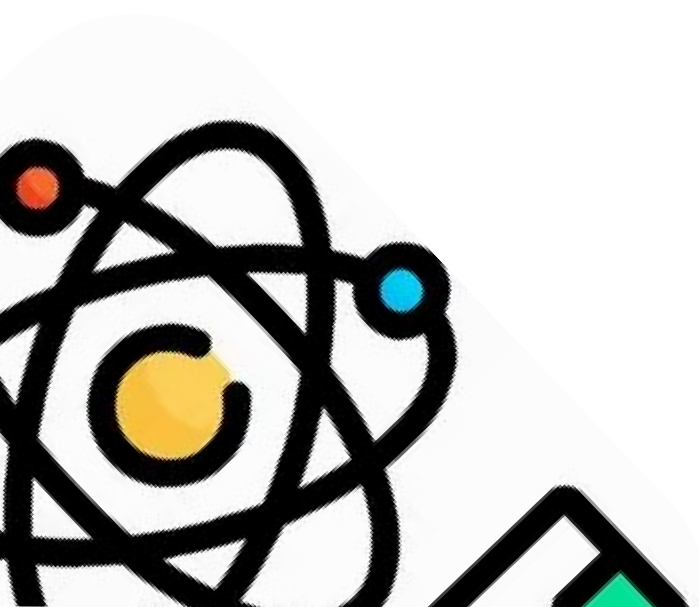


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