

Transcutaneous Oxygen Monitor: Consumption, Demand, Sales, Competitor and Forecast 2016 – 2021

Transcutaneous Oxygen Monitor Global Market 2016 Analysis and Forecast to 2021

PUNE, INDIA, October 18, 2016
/EINPresswire.com/ -- Transcutaneous
Oxygen Monitor is the device used for
transcutaneous oximetry (TcPO2 or
TCOM), which is a local, non-invasive
measurement reflecting the amount of
O2 that has diffused from the capillaries
through the epidermis. Today,
transcutaneous oxygen monitoring is
clinically prevalent in various applications
such as wound-healing assessment,



hyperbaric medicine, amputation-level resoluteness and others. Transcutaneous Oxygen Monitor consists of a combined platinum and silver electrode covered by an oxygen-permeable hydrophobic membrane, with a reservoir of phosphate buffer and potassium chloride trapped inside the electrode. A small heating element is located inside the silver anode. The oxygen monitor consists of a TcPO2 channel, for which high and low alarm limits can be set, a temperature display channel and a heat channel.

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Scope of the Report:

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This report focuses on the Transcutaneous Oxygen Monitor in Global market, especially in North America, Europe and Asia-Pacific, Latin America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

Market Segment by Manufacturers, this report covers Radiometer Perimed AB Philips Sentec Medicap

Market Segment by Regions, regional analysis covers North America (USA, Canada and Mexico) Europe (Germany, France, UK, Russia and Italy)
Asia-Pacific (China, Japan, Korea, India and Southeast Asia)
Latin America, Middle East and Africa

Market Segment by Type, covers Wound-healing Monitor Baby Monitor Other

Market Segment by Applications, can be divided into Hospitals Clinics Others

There are 13 Chapters to deeply display the global Transcutaneous Oxygen Monitor market.

Chapter 1, to describe Transcutaneous Oxygen Monitor Introduction, product scope, market overview, market opportunities, market risk, market driving force;

Chapter 2, to analyze the top manufacturers of Transcutaneous Oxygen Monitor, with sales, revenue, and price of Transcutaneous Oxygen Monitor, in 2015 and 2016;

Chapter 3, to display the competitive situation among the top manufacturers, with sales, revenue and market share in 2015 and 2016;

Chapter 4, to show the global market by regions, with sales, revenue and market share of Transcutaneous Oxygen Monitor, for each region, from 2011 to 2016;

Chapter 5, 6, 7 and 8, to analyze the key regions, with sales, revenue and market share by key countries in these regions;

Chapter 9 and 10, to show the market by type and application, with sales market share and growth rate by type, application, from 2011 to 2016;

Chapter 11, Transcutaneous Oxygen Monitor market forecast, by regions, type and application, with sales and revenue, from 2016 to 2021;

Chapter 12 and 13, to describe Transcutaneous Oxygen Monitor sales channel, distributors, traders, dealers, appendix and data source.

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