

Global Intravenous (IV) Iron Drugs Market: Industry Analysis & Outlook (2017-2021)

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Abstracts

Iron is among the vital minerals present in the human body. It is one of the components of hemoglobin, the substance present in red blood cells that carries oxygen throughout the body through blood, and oxygen is further utilized by the cells to produce energy required to perform all the required functions. Therefore, decline in the body's supply of iron can lead to severe problems. The balance of iron in the body primarily is a combined result of three dynamics- intake, losses and metabolic demand.

Intravenous (I.V.) treatment, in a broad sense, covers all the types of medications delivered intravenously, i.e. directly into the vein, through intravenous (I.V.) drip. Compared to the other routes of infusing medications, the intravenous route is the fastest way to deliver fluids and medications throughout the body. Also, this method ensures 100% bioavailability, which means that the chemicals delivered are fully absorbed by the body.

The report "Global I.V. Iron Drugs Market" provides a comprehensive study of iron product market and I.V. iron market globally. It also provides detailed information for key regional markets of I.V iron industry. The major trends, growth drivers as well as issues being faced by the industry are being presented in this report. The major players in the industry, Galenica Group, AMAG Pharmaceuticals and Allergan are being profiled. All these companies have been profiled in the present report highlighting their key financials and business strategies for growth.

The key factors driving the growth of I.V. iron drugs market are growing ageing population, growing urbanization, increase in number of dialysis cases, rising healthcare expenditure and increasing life expectancy rate. Some of the noteworthy trends and developments of this industry are paradigm shift from oral iron drugs to intravenous iron

drugs and introduction of first generation drugs InFeD and Dexeferum.
However, the expansion of the market is hindered by potential risks of I.V. iron.

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