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Hip and Knee Orthopedic Surgical Implants: Market Shares, Strategies, and Forecasts, Worldwide, 2016-2022.

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Abstracts

WinterGreen Research announces that it has published a new study Hip and Knee Orthopedic Surgical Implants: Market Shares, Strategy, and Forecasts, Worldwide, 2016 to 2022. The 2016 study has 360 pages, 188 tables and figures. Worldwide hip and knee orthopedic surgical Implant markets are poised to achieve significant growth with the aging of the population.

Old people have trouble making their joints last as long as they do. The patient stability and the relief from pain provided by the implant is compelling. The major suppliers are providing implants that are state of the art. Orthopedic reconstructive implants are used to replace joints that have deteriorated. Deterioration may come as a result of aging, disease, osteoarthritis, or injury.

Total hip replacement surgery has evolved dramatically over the years as advances in technology have made it possible to improve surgical techniques. 325,000 people had total hip replacement surgery in 2015 in the United States. Computer-assisted total hip replacement surgery is one of the latest revolutions in total hip replacement.

Zimmer is the market leader by far in the hip and knee orthopedic implant market. Zimmer® M/L taper hip prosthesis has Kinectiv® modular neck technology. This is better than traditional hip replacements that have had limited size and shape choices. Doctors typically adjusted the hip bone to fit the implant. Hip replacements with Zimmer Kinectiv Technology give surgeons a wide range of options to achieve a more accurate fit of the joint replacement to the hip.

Reconstructive joint surgery involves the modification of the affected area of the joint

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and the implantation of one or more manufactured components. It may involve the use of bone cement. The primary orthopedic reconstructive targets are joints. Hips and knees are the joints most commonly repaired with orthopedic implants.

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