

# Radio-Controlled Genes Trends: Market Research Report

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## Abstracts

Radio-Controlled Genes presents an opportunity as to how technology can be deployed to control the functioning of genes.

The report envisages that Radio-Controlled Genes can be a part of a solution in controlling the functioning of genes, either inducing or repressing the genes for improving their functions and curing diseases. The technology involves the use of electromagnetic waves to control a device remotely using coded signals, as in radio-controlled transmitters controlling vehicle movements. In genetic engineering, radio signals are used to guide the movement of nanoparticles injected inside the body. As radio waves can penetrate deeper into a tissue, when compared to ultrasound or light waves, it is possible to synthesize nanoparticles intracellularly.

## Contents

### **1. RADIO-CONTROLLED GENES - A FOCUS REPORT**

Genes in a Living Organism  
Controlling Genes Functions  
Use of Radio Waves  
Advantages of Radio Waves  
Research History

### **2. APPENDIX**

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