GENE THERAPY
Making rare diseases therapies less rare

Reducing development & manufacturing costs
More efficient processes enabled by expertise in both products and services result in lower costs and shorter timelines.

Making Rare Disease Therapies Less Rare
GENE THERAPY MANUFACTURING
CURRENT CHALLENGES HAMPERING THE PROMISE OF GENE THERAPY
Gene therapy provides enormous opportunity for patients with rare genetic diseases. However, a number of challenges remain to be addressed. How can we unlock the full potential of gene therapy for patients in need?

RARE DISEASES AT A GLANCE
7,000 rare diseases have been identified so far.

THE PROMISE OF GENE THERAPY
Gene therapy provides tremendous opportunities for patients with rare genetic diseases. Today, gene therapy has the potential to cure a disease with a single treatment dose. For those suffering from rare genetic diseases, gene therapy offers a promising approach to treat rare diseases. However, a number of challenges remain to be addressed. How can we unlock the full potential of gene therapy for patients in need?

THE SOLUTION
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