



Corporate Backgrounder

Building on 13 years of research, PrimeGen Biotech LLC is dedicated to researching and developing cell-based therapies derived from stem cells.

At-a-Glance

- Headquarters: Santa Ana, Calif.
 - Founded: 2002
 - Founder: Tom Yuen
 - Number of patents: 11 granted and 33 pending
 - Research staff: 10
 - Facilities: 10,000 square feet
- Labs: Clinical Labs with GLP Tissue Processing and cGMP Clean Room; R&D labs in cell culture, molecular biology, flow cytometry, and histology.

Overview

PrimeGen Biotech was incorporated in the early days of stem cell research and since has served a pioneering role in researching the regenerative characteristics of stem cells to develop innovative new cell-based therapies. Our privately held company holds 11 patents, with additional applications filed, covering ways to use stem cells to heal wounds, regenerate tissue and treat several diseases. PrimeGen research is published in 8 journals and our experienced researchers continue to examine the therapeutic applications for a variety of stem cells in our newly renovated facilities. We operate a 10,000 square-foot cGMP-compliant facility with five labs dedicated to tissue processing, cell culture research and development, molecular biology, flow cytometry and histology. Additionally, we operate an on-site clean room for the manufacture of sterile medicinal products.

The company's ongoing research has shown promising signs that stem cells derived from various tissues in the body may serve specialized medical purposes. PrimeGen is studying the characteristics of a number of stem cells derived from various tissues, including adipose, organ, bone marrow and blood, to determine each type of cell's practical therapeutic applications. As interest in stem cells grew over the last decade, and continue to grow today, our team has been and will remain ahead of the curve, continuously researching and characterizing various cell types to determine their therapeutic potential in humans and animals.

PrimeGen Biotech created its subsidiary VetCell Therapeutics to translate the knowledge acquired from human cell research into treatments that improve the quality of life of companion animals suffering from injuries, as well as degenerative and age-related diseases.

Long-time Orange County entrepreneur Tom Yuen founded PrimeGen to develop medical treatments that offer people suffering from debilitating conditions a higher quality of life. He has assembled a world-class team of doctors, scientists and advisors to accomplish this task.

Dedicated to offering the highest-quality and safest cell therapies, PrimeGen and its subsidiaries are conducting clinical trials of its products to evaluate their therapeutic safety and efficacy.

General Information

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