

James D Watson Cell

James D Watson Cell - James D. Watson was born in Chicago on April 6, 1928, as the only son of Jean (Mitchell) and James D. Watson, a businessman descended mostly from colonial English immigrants to America. His mother's father, Lauchlin Mitchell, a tailor, was from Glasgow, Scotland, and her mother, Lizzie Gleason, was the child of parents from County Tipperary. James D. Watson, MBA Chief Business Officer & President, Sigilon Islet Cell Therapy (ICT) Mr. Watson has over 25 years of experience working in the biopharmaceutical industry. The Physical Aspect of the Living Cell. He was fascinated by the idea that genes and chromosomes hold the secrets of life. When Watson went to do a Ph.D. with Salvador Luria, a pioneer in bacteriophage research, at Indiana University, it seemed the perfect opportunity to work on some of these problems. James Watson: James Watson, American geneticist and biophysicist who played a crucial role in the discovery of the molecular structure of deoxyribonucleic acid (DNA), the substance that is the basis of heredity. For this accomplishment he was awarded a share of the 1962 Nobel Prize for Physiology or Medicine.