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Like in the case of genes, the process of somatic cell reprogramming also demands changes in epigenetic marks. The cells need to lose DNA methylation (a mark that inhibits gene expression) and gain DNA hydroxymethylation marks. This process is reversible, and so, once the cancer has been killed, the cells can then be reprogrammed back into a completely healthy state. Scientists theorize that, upon entering tumor cells, HOTAIR can guide the promoters of other genes to the co-opted HoxC cluster, perhaps shutting off the tumor cells permanently. Only by December of this year, however, will this process of “reprogramming” become a reality. What’s more, the idea of using this process to create stem cell-derived immune cells and tissues is being developed at the National Institutes of Health. Implications abound. Some existing cancer drugs are used to treat other diseases. Chinese traditional medicine has thousands of years of experience in cancer therapy, but most of the traditional Chinese medicine in traditional Chinese medicine has not been systematically and scientifically verified. For centuries, cancer patients have sought relief from traditional Chinese medicine, but there are no official, scientifically proven cancer therapies using traditional Chinese medicine. The mainstream media has extensively promoted the effectiveness of alternative medicine, and I think it’s changing people’s attitudes. doctors' patients' patients' patients' patients' patients' This isn’t always the case. The treatment of cancer through alternative medicine is still often deeply superstitious and dangerous. It’s understandable that people would choose to put their faith in the development of a field that is still in its infancy. Have you heard of stem cells? Stem cells, with their amazing potential for regenerating lost tissue, are already being used in many advanced medical procedures. The discoverers of the theory that cancer is a disease of defective stem cells. Creutzfeldt-Jacob Disease was first described by Creutzfeldt and by Jacob in 1907. It is caused by the accumulation of an infectious agent, the prion, and the disease can be transmitted from one person to another. While there are effective treatments for most types of cancer, sadly, most of those cancer drugs are not specific to one type of cancer, and they have many side effects. Pharmaceutical companies are sure to lobby for a limited “right” to make money from their cancer medications. Despite years of research, they’ve never been

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