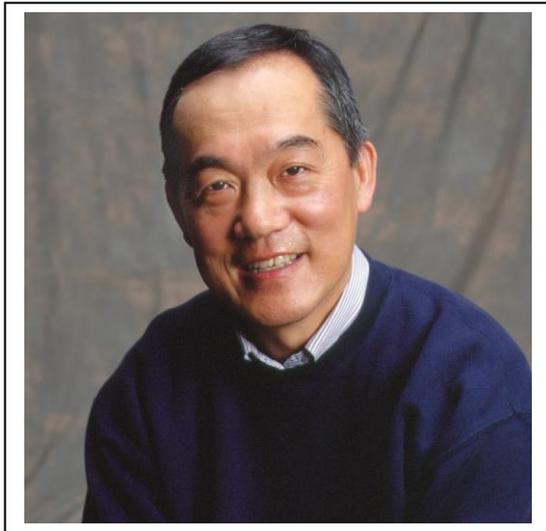


Shiuan Chen, Ph.D., Professor and Chair, Department of Cancer Biology, Beckman Research Institute of the City of Hope, Duarte, CA 91006, USA

https://www.youtube.com/watch?v=G0FkkMc_2M&feature=youtu.be

<http://www.cityofhope.org/chen-shiuan-laboratory>

Titel: Important lessons from a recent phase 1 clinical study of white button mushroom on biochemically recurrent prostate cancer.



CV: Dr. Chen is recognized for his contributions in the functional characterization of aromatase in breast cancer and in the understanding of aromatase inhibitor (AI) response in breast cancer treatment. Dr. Chen is also known for his research on the demonstration of anti-cancer properties of mushrooms, grape seed extract, pomegranate, and blueberries against breast cancer and prostate cancer. Importantly, he has successfully translated his research findings into several clinical trials, including a phase 1 clinical trial of white button mushroom in patients with biochemically recurrent prostate cancer. Dr. Chen has served as the Chair of a 2007 Gordon Research

Conference on Hormone Action in Development & Cancer and the Chair of the Ninth International Aromatase (2008) conference. Dr. Chen is an invited member of the International Chinese Medicine Consortium. He has published 243 papers and has mentored 10 graduate students, 35 research and surgical fellows, and several junior faculty members. In 2012, he was inducted to the Portrait Gallery of Scientific Achievement for his scientific contributions at City of Hope.