



CHAPMAN UNIVERSITY SCHOOL OF PHARMACY (CUSP)

News and Events

chapman.edu/pharmacy

Dr. Marco Bisoffi receives funding from DOD (\$103,500) to determine whether prostate cancer exosomes generate a field effect leading to tumor multifocality.

Results emerging from this work will justify more extended and mechanistic/functional studies in mouse models of prostate cancer in which we will attempt to induce multifocality using prostate cancer cells genetically modified to induce a field effect. This could lead to the development of new and early markers of disease and modes of intervention.