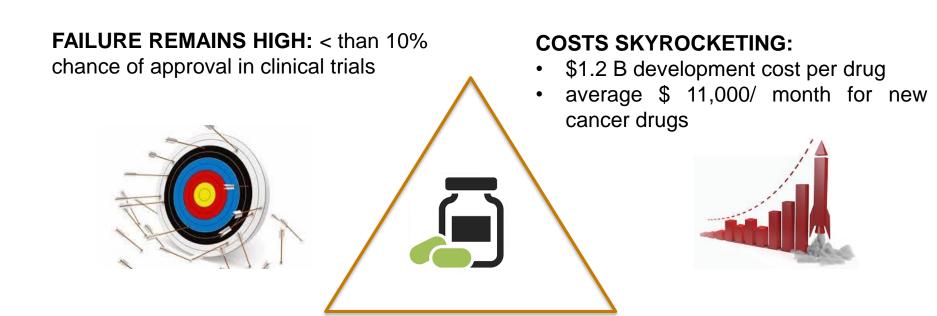




ANGEL GARCIA MARTIN PhD, MBA

Founder and CEO

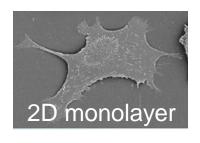
THE PROBLEM WITH ONCOLOGY DRUGS



PATIENT RESPONSE TO TREATMENT REMAINS LOW



GAP IN TRANSLATION FROM THE LAB TO THE CLINIC

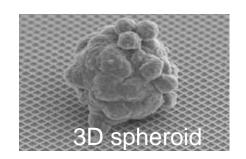


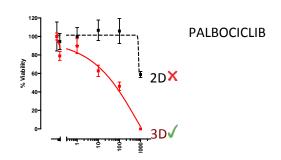
CONVENTIONAL (2D) TUMOR CELL MODELS:

- Available since early 1900s
- Easy, accesible
- Obsolete models, lack predictability

BIOLOGY IS NOT FLAT! ADD DIMENSION TO FILL THIS GAP







3D-cell tumor models recreate the natural architecture of the tumor

3D-cell tumor models predict drug activity



CURRENT TECHNOLOGY NOT USER FRIENDLY



AFTER YEARS OF LABORATORY WORK, STEMTEK HAS DEVELOPED AN INNOVATIVE SOLUTION TO FILL THIS GAP.

CELL2SPHERETM by Stemtek

- ✓ A unique and innovative PATENTED 3D spheroid technology.
- ✓ First ALL-IN-ONE, STORABLE product, ready to use at any time.
- ✓ REDUCES 88% TIME to results, 70% CHEAPER.





BUSINESS STRATEGY

