ARTICLE TYPE www. rsc.org/xxxxxxx | XXXXXXXXX

Microfluidic platform for chemoresistive testing of multicellular pleural cancer spheroids †

Supplementary Material

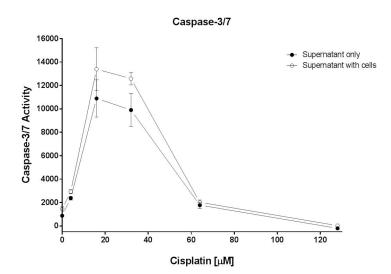


Fig. 1 S1: Caspase-3/7 activity in spheroids (n=3). Analysis were done either with only supernatant or with samples containing the spheroids. Data are means \pm SEM.

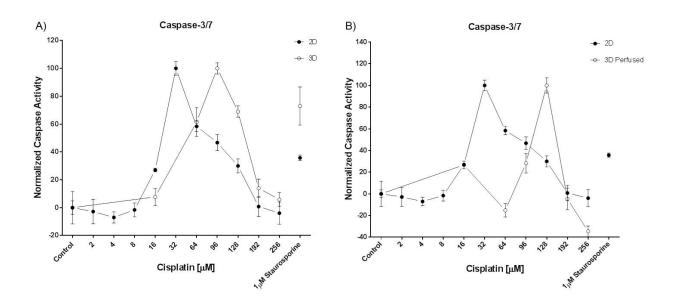


Fig. 2 S2: Caspase-3/7 activity comparison between 2D and 3D (n \geq 3)(A) as well as 2D and 3D Perfused (n \geq 3)(B). Data are means \pm SEM.