

Ms. Junhe-Lee, Researcher at Regen Biotech states:

"I'm very satisfied with the Nucleocounter, for it is simple to use and saves times. We use Xtopore for 3-D culture. Xtopore is a kind of chitosan bead, which has a lot of pores. It is very difficult to count attached cells in Xtopore, When I count cells with TB method, I need to separate cells from Xtopore by trypsin. So It takes so much time and labor. By the way, NucleoCounter makes cell counting easy. I just follow the Nucleocounter's protocol. I think that Reagent A makes cells lysis and disattach from Xtopore effectively. Thanks to Nucleocounter I save much time for other study"