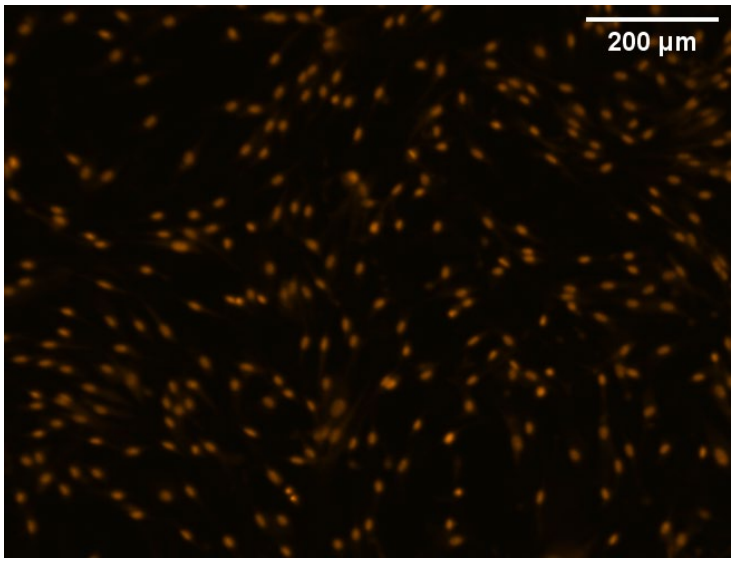

Supplemental figure 2: Dead NP cells stained positive-orange from LIVE/DEAD staining. Human NP cells were incubated with media for three days. Then, cells were lysed with 70% Ethanol for 10 minutes at 37^{o}C, stained with LIVE/DEAD staining solution for 30 minutes at room temperature then rinsed with 1X PBS and imaged using Cytation plate imager (Agilent). This well was used as a positive control for dead cells and to determine the image settings for the RFP channel.