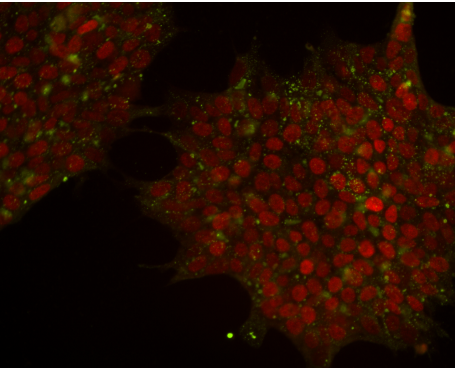
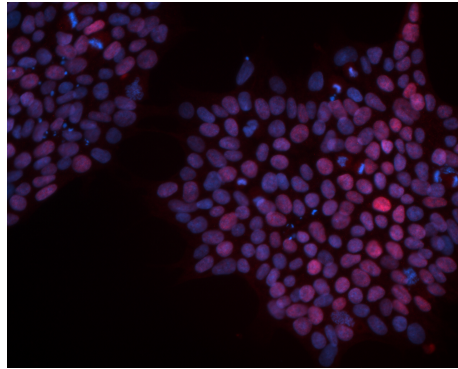


H9 HESC

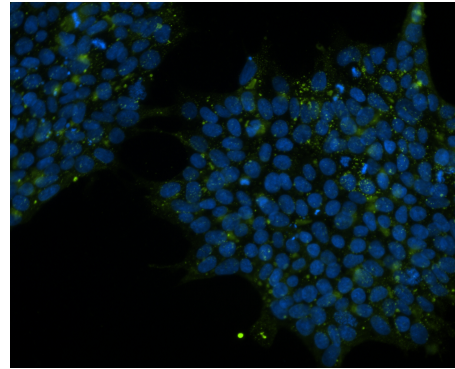
SSEA-4/NANOG



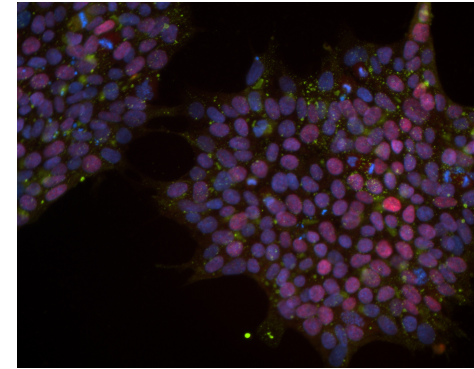
NANOG/DAPI



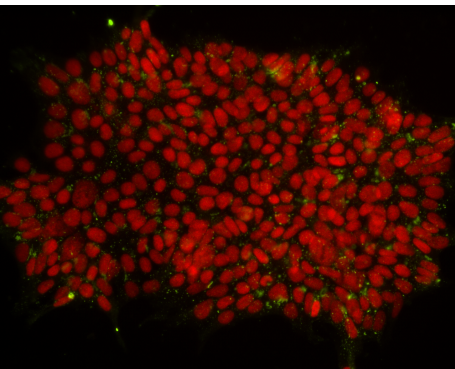
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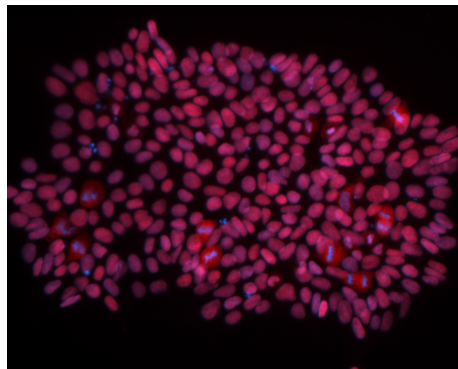
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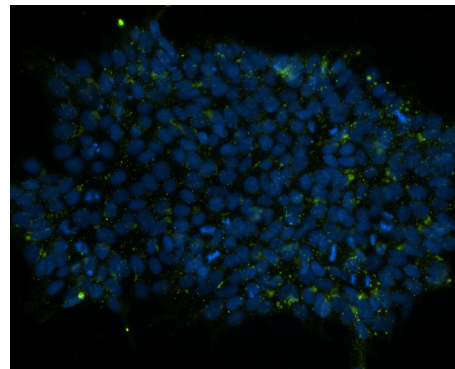
SSEA-4/SOX2



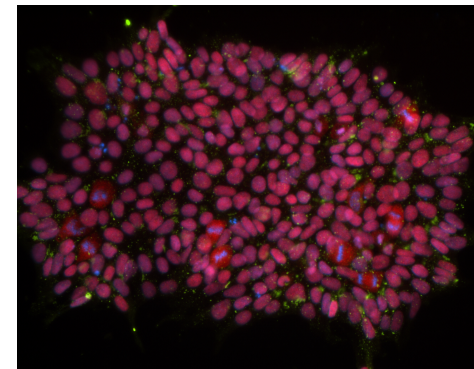
SOX2/DAPI



SSEA-4/DAPI



SOX2/SSEA-4/DAPI

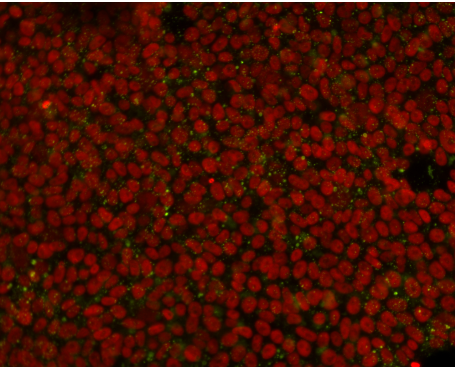


All images are taken at 20x with a Nikon Eclipse Ti microscope.

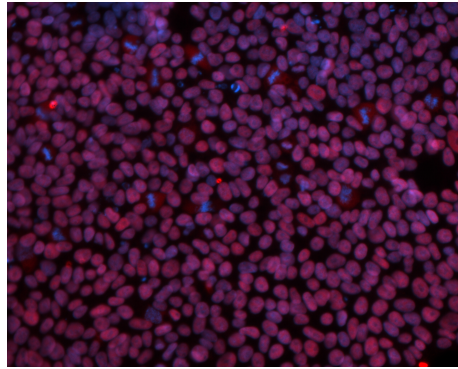


H9 HESC

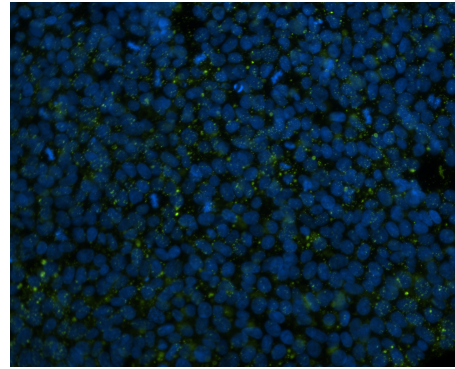
SSEA-4/OCT4



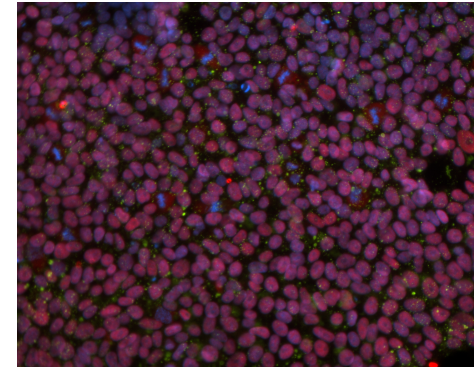
OCT4/DAPI



SSEA-4/DAPI



OCT4/SSEA-4/DAPI

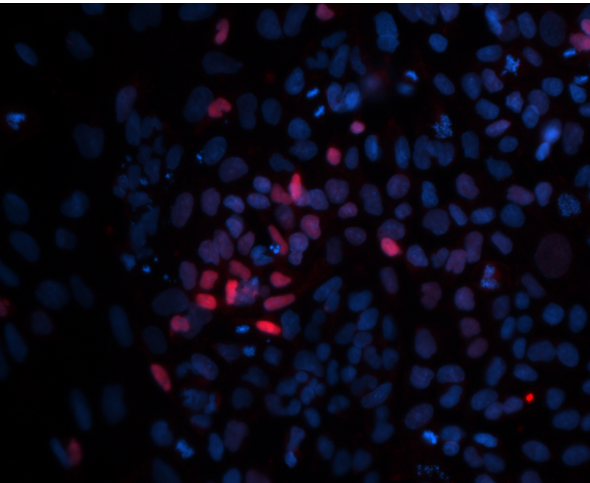


All images are taken at 20x with a Nikon Eclipse Ti microscope.

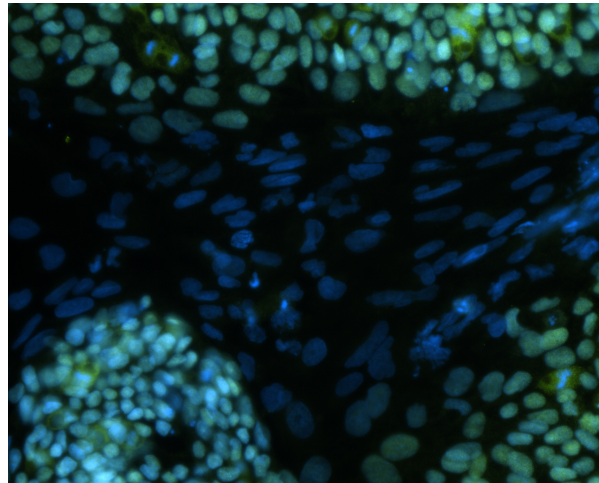


H9 HESC – Embryoid Bodies

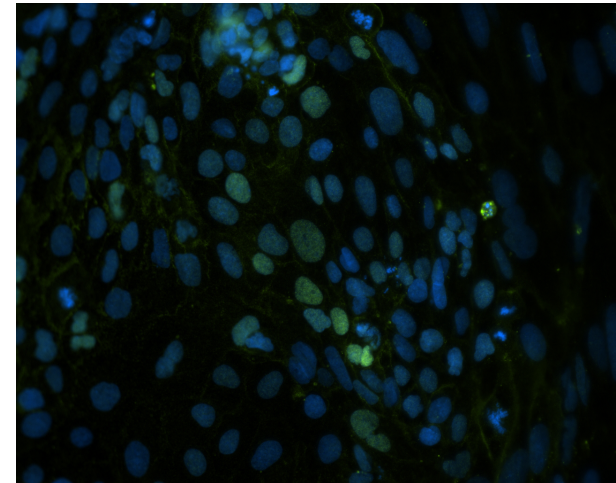
T/DAPI



PAX6/DAPI



CDX2/DAPI



EBs were grown in suspension for three days in HES media without bFGF. EBs were then plated and allowed to spread on matrigel coated surfaces for an additional three days. All images are taken at 20x with a Nikon Eclipse Ti microscope.

