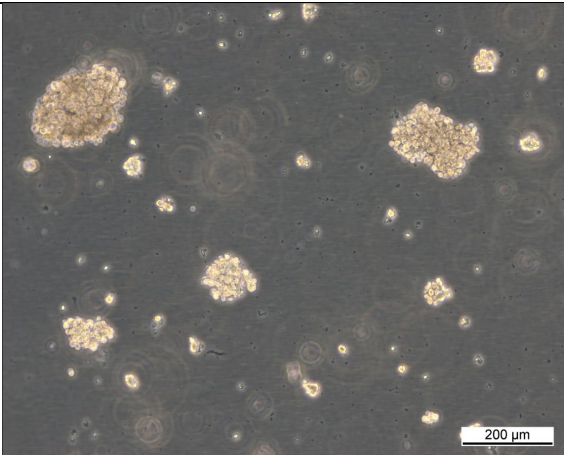
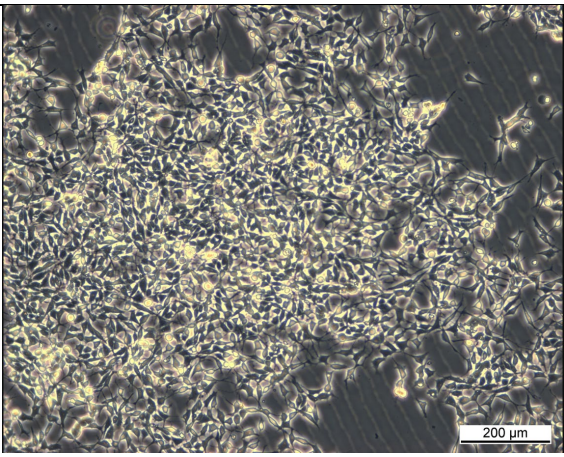
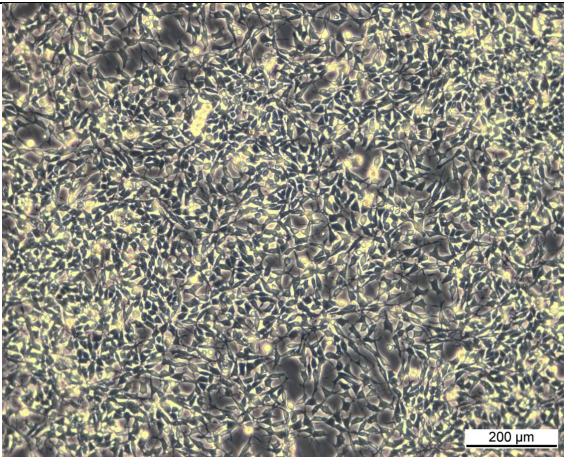


Microscope Images for cell line: CHP-134 (06122002)

The cells were resuscitated and sub-cultured at ECACC using the process detailed in the “culture conditions” tab located on the catalogue listing for the cell line at:

<https://www.culturecollections.org.uk/>

The images below show the cells at different stages of their growth at varying seed densities

	<u>24 hours post resuscitation</u> Seeding density: 2.7×10^4 cells/cm²
	<u>3 days post subculture</u> Seeding density: 2.3×10^4 cells/cm²
	<u>Cells prior to cryopreservation 4 days post subculture.</u> Seeding density: 2×10^4 cells/cm²

The above images were taken using a Leica DM IL microscope at x10 magnification