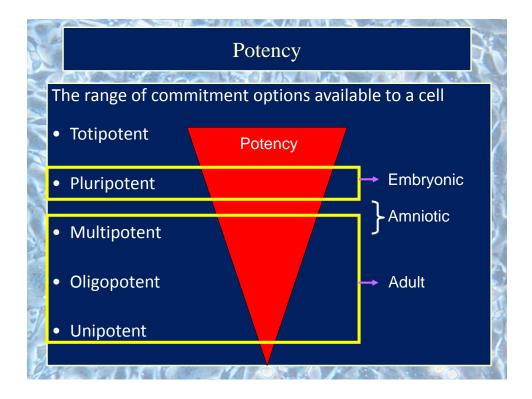
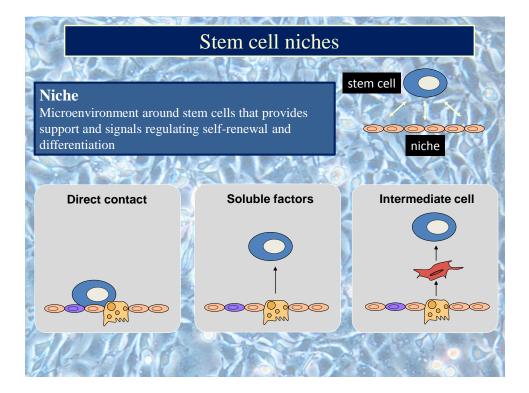
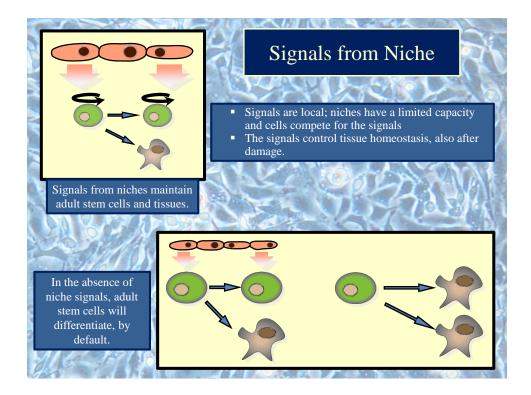
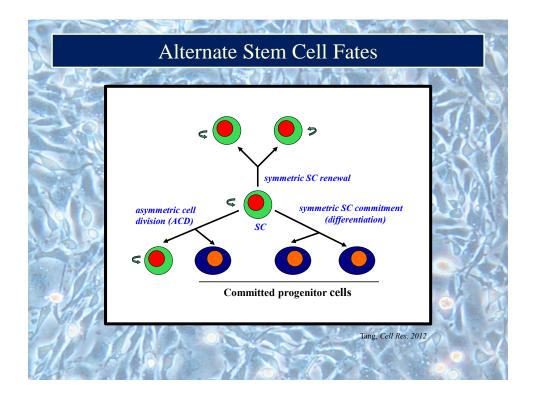


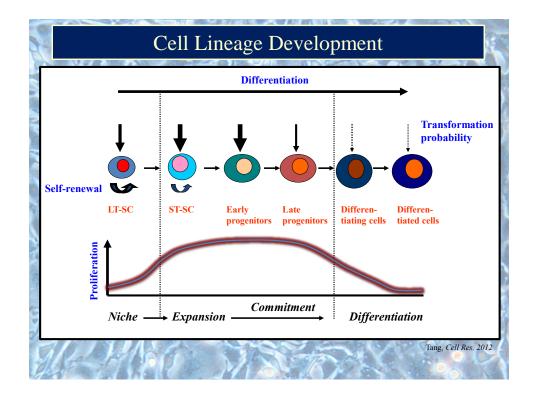
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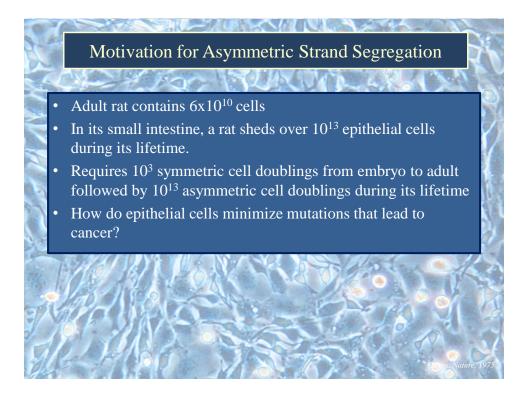


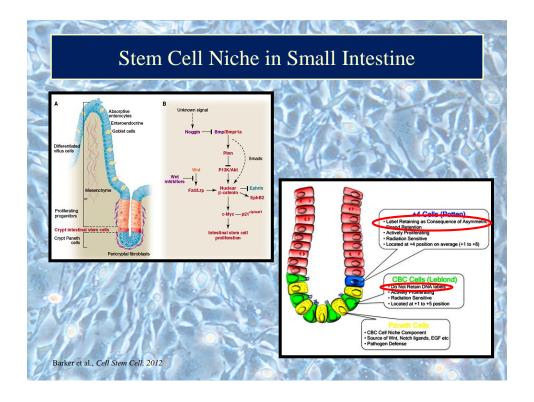


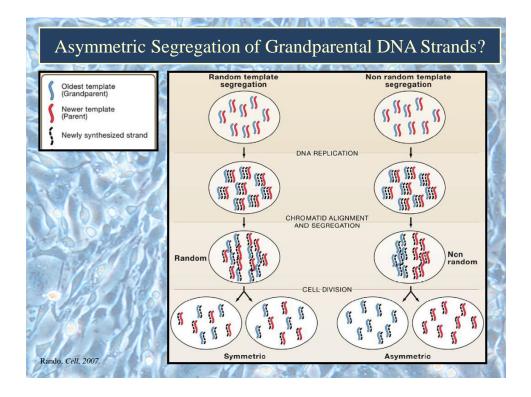


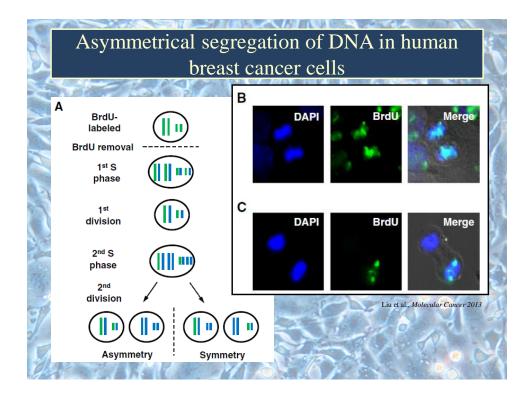


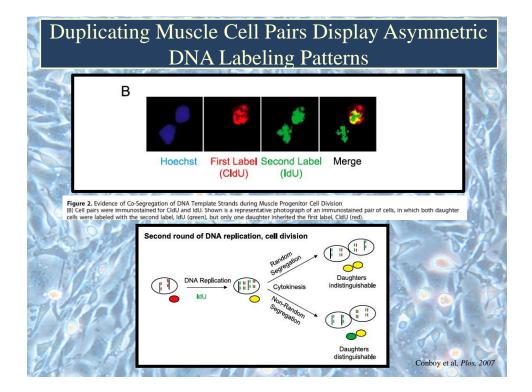


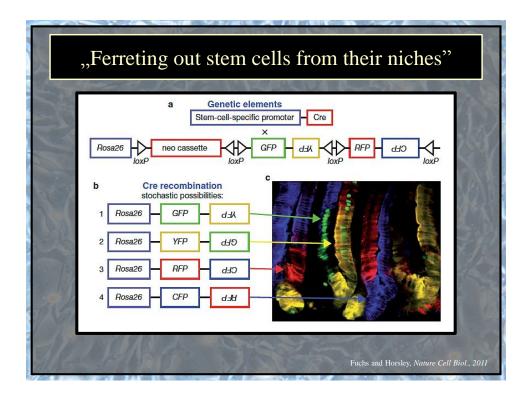


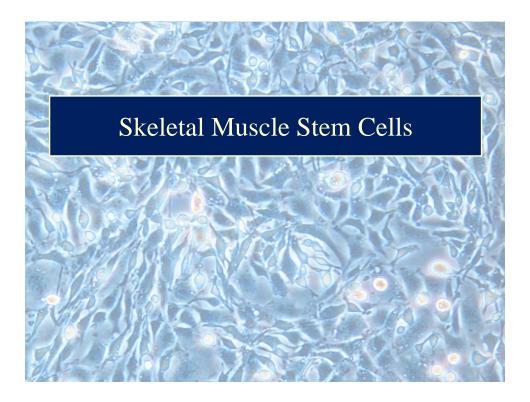


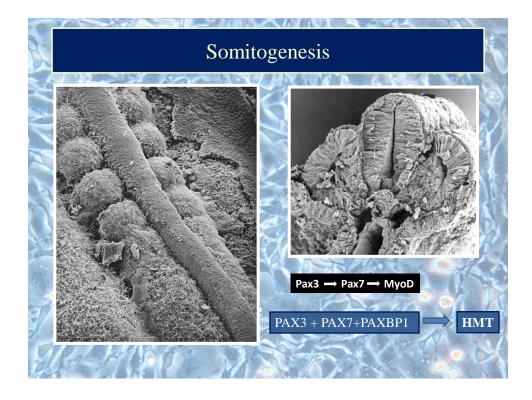


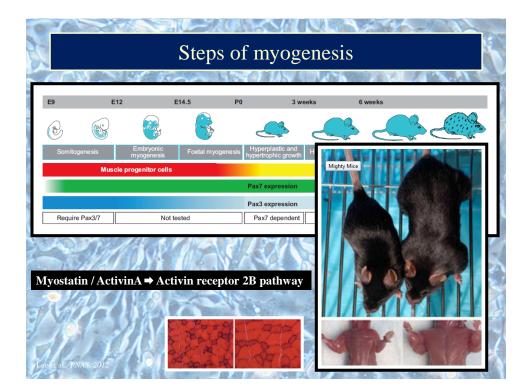


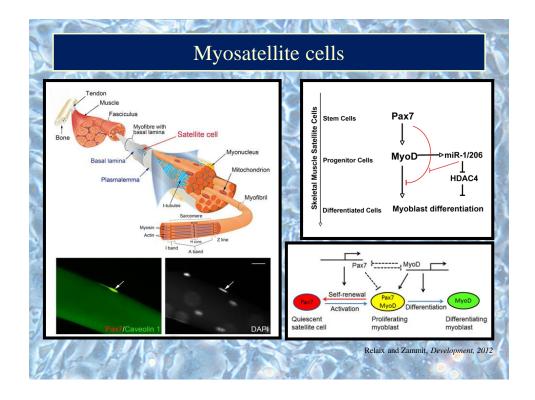


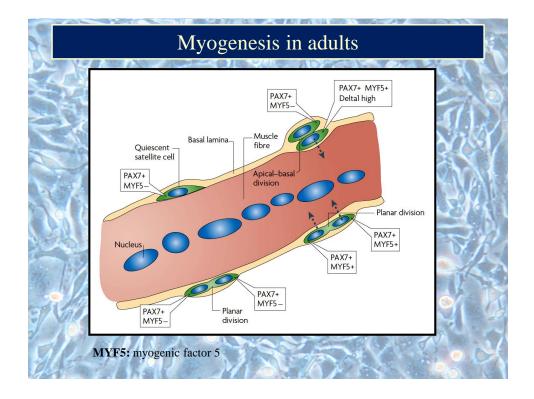


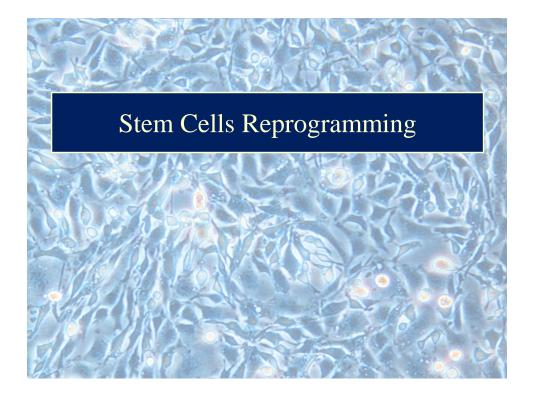


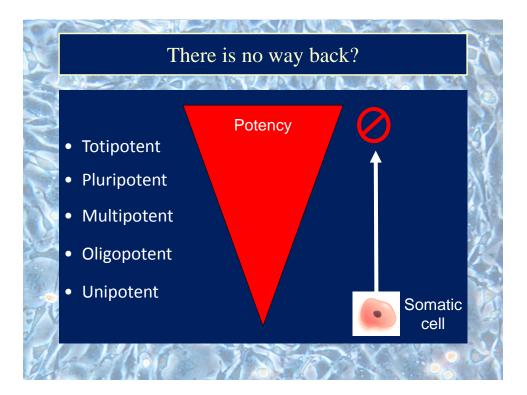


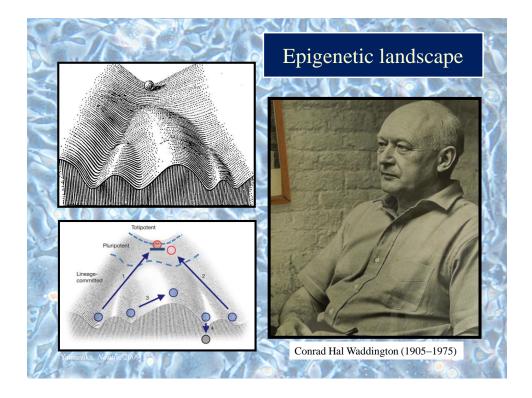


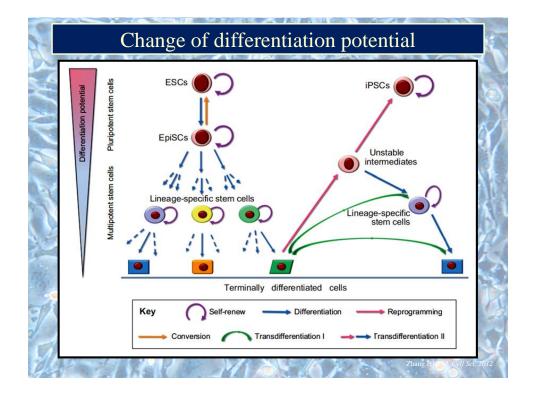


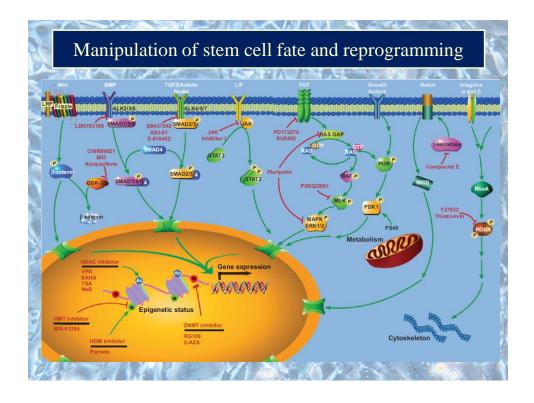


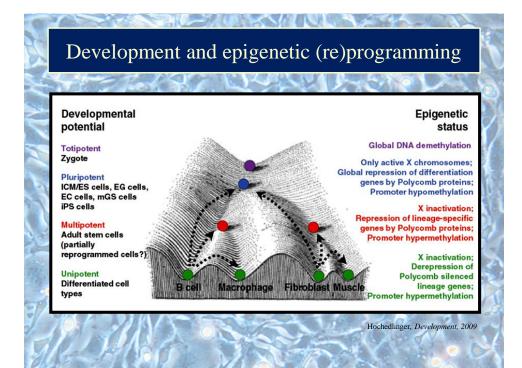


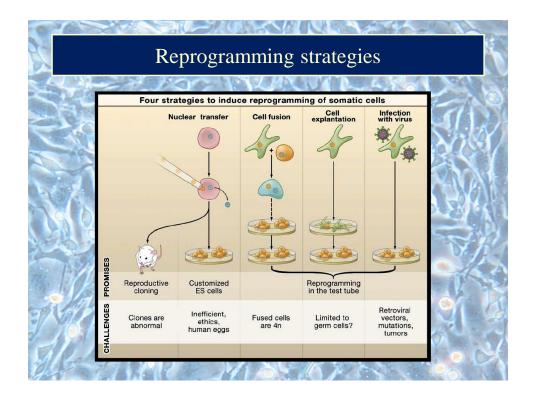


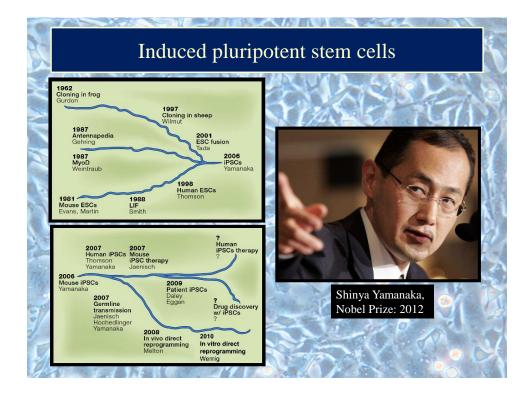


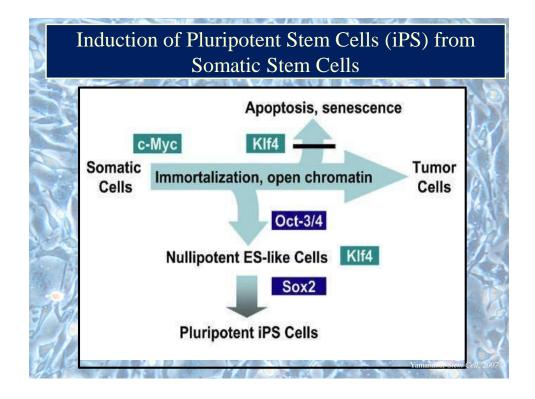


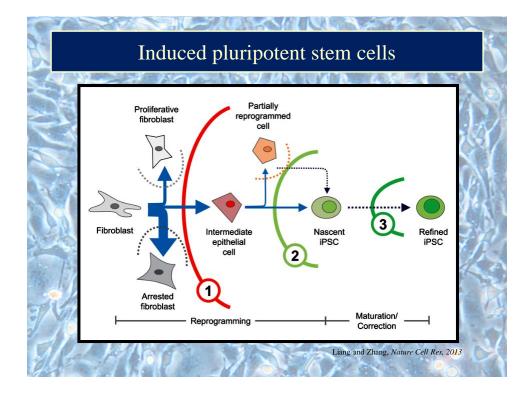


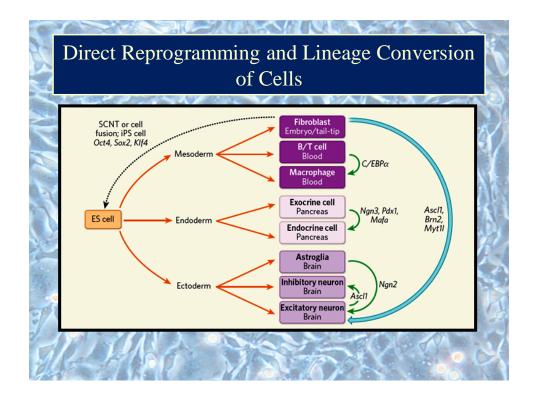


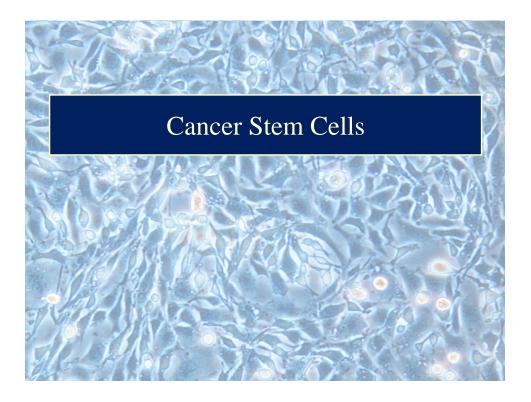


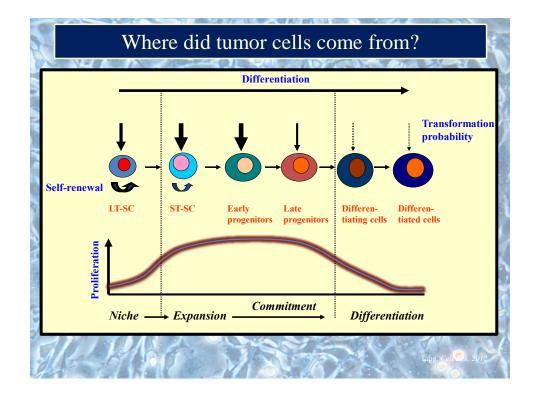


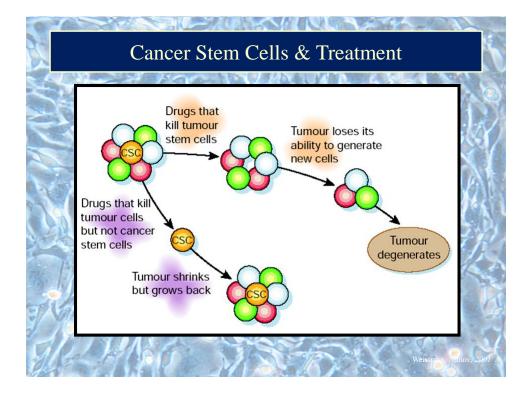


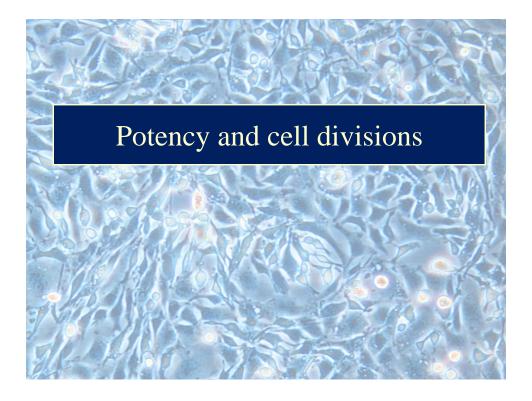


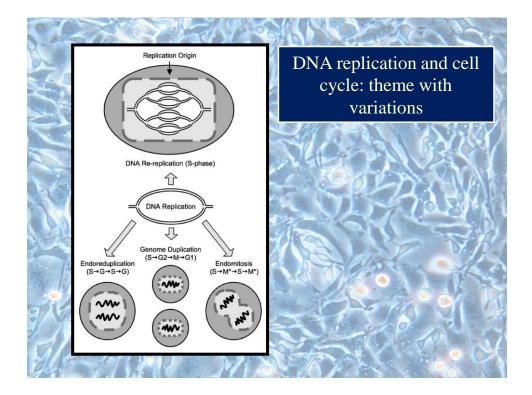


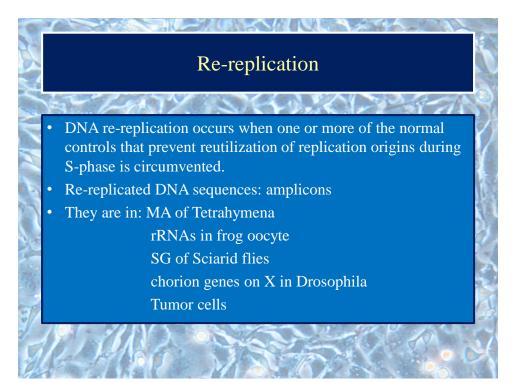


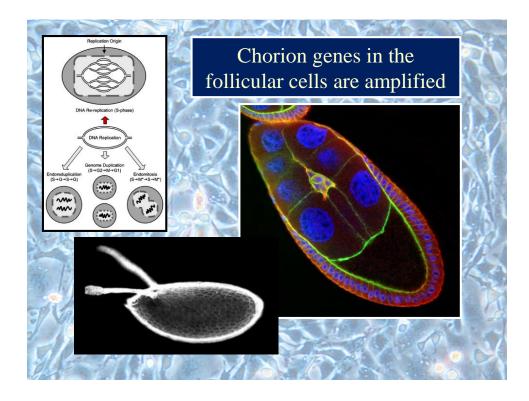


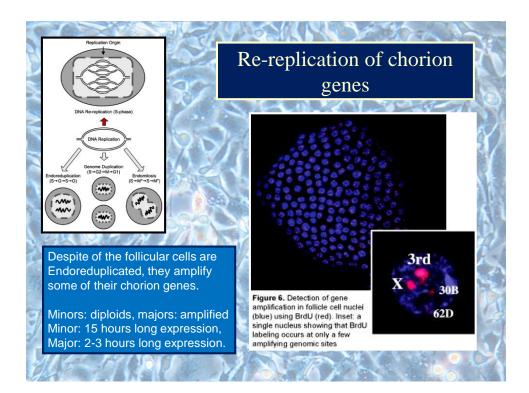


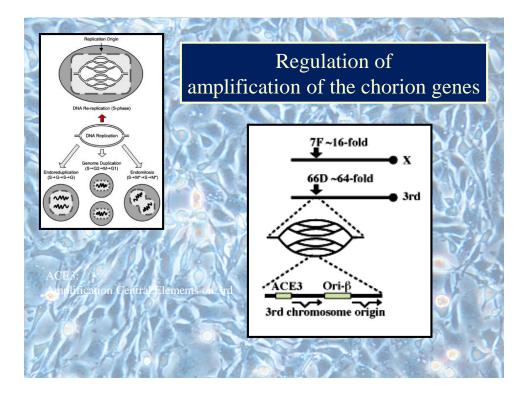


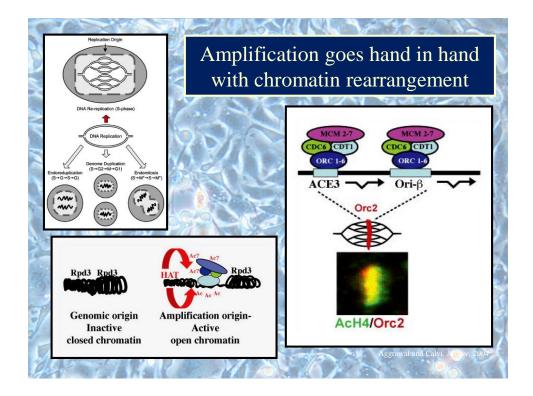


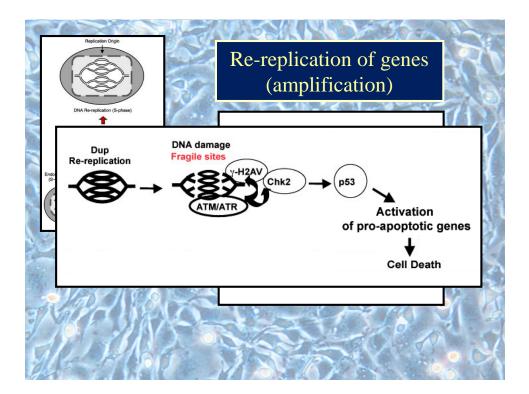


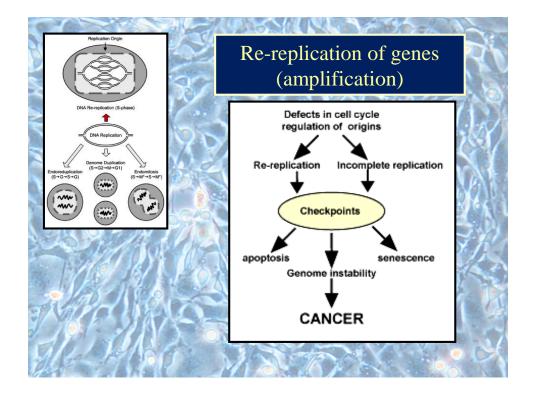




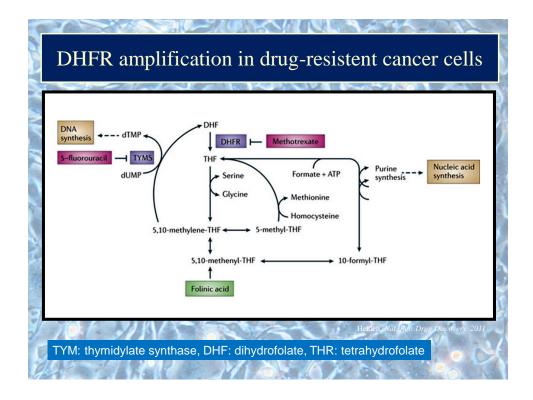


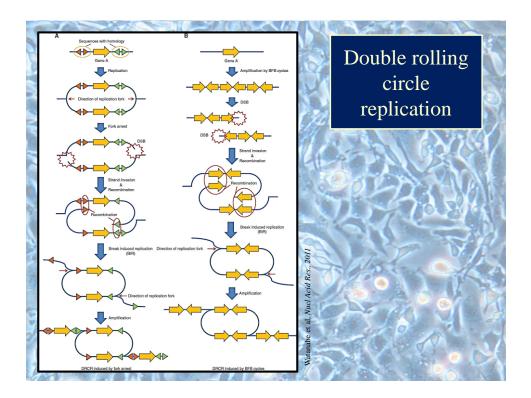






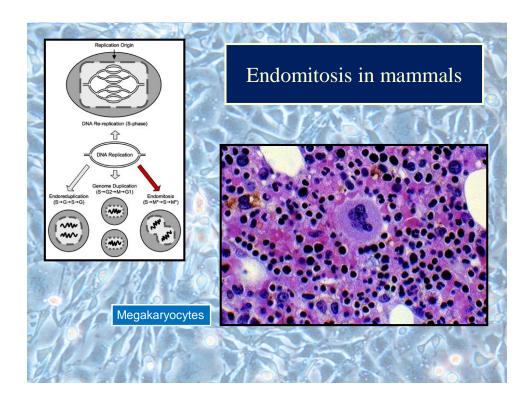
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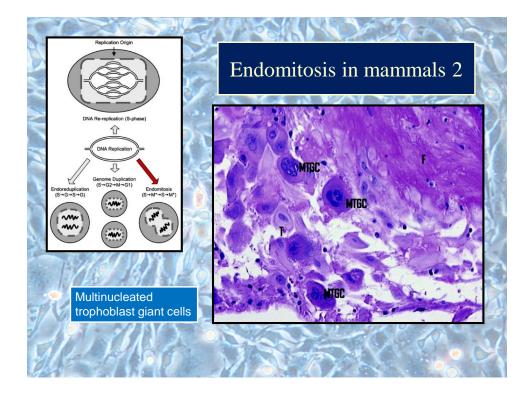




Endomitosis

Endomitosis is a process in which successive S-phases are interrupted by a gap, during which the cells enter mitosis but do not complete anaphase and do not undergo cytokinesis.
Duplicated chromosomes produced by endomitosis exist as discrete units in a single polyploid nucleus or may be packaged into separate nuclei, depending on the phase at which mitosis is aborted.





Endoreduplication

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• Endoreduplication is the process by which a cell undergoes multiple S-phases without an intervening mitosis and its accompanying cytokinesis.

Duplicated chromatids remain physically associated. Repeated rounds of endoreduplication can lead to the production of polytene chromosomes in which sister chromatids are tightly configured in parallel arrays.

