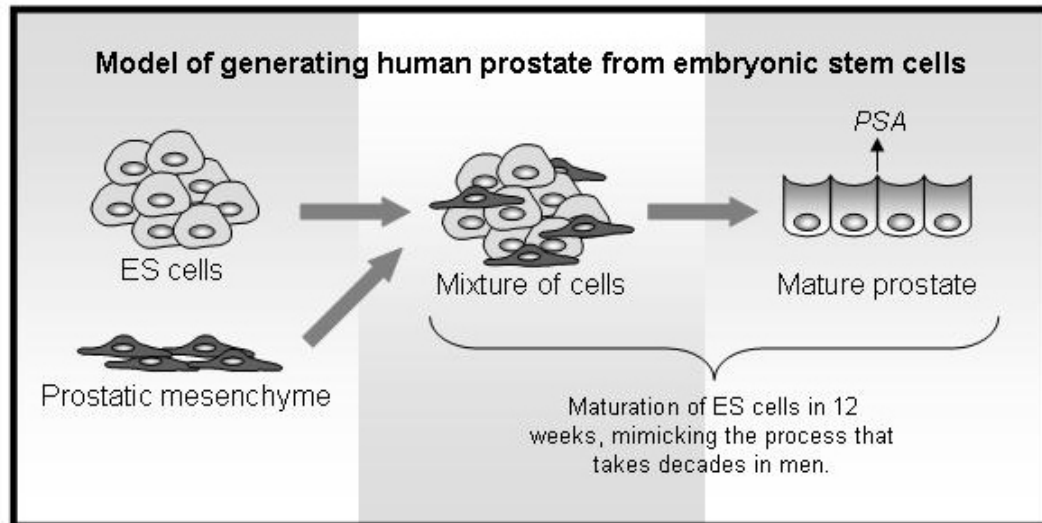


Generating prostate from embryonic stem cells



ES cells:	Human embryonic stem cells, capable of becoming any cell in the body
Prostate mesenchyme:	Specialised cells used to instruct the ES cells to become prostate
Mature prostate:	Tissue composed of a complex glandular network that produces PSA, the common prostate cancer diagnostic marker