

Comparison of CDPH Guidelines and CIRM Regulations

CDPH Guidelines for HSCR	CIRM Regulations	Differences
§3(e) Breeding any animal into which stem cells from a human pluripotent stem cell line have been introduced	§100030(e)- Breeding any animal into which covered stem cells have been introduced such that they could contribute to the germ line.	-CIRM regulation added the condition of contribution to the germ line.
§5(f)- refers to SCRO Committee review and approval for research introducing human pluripotent cells or cells differentiated from human pluripotent stem cell lines into non-human animals etc.	§100070(e)-Studies involving postnatal animals performed pursuant to a FDA Investigational New Drug (IND) or Device application are exempt from SCRO committee review and approval	-CIRM intends to amend their Regulations to allow exemptions from SCRO committee review and approval for FDA IND or Device applicants
§10(b.1.D) Derived cells or cell products may be used in research involving genetic manipulation.	§100100(b.1.D)- Derived cells or cell products may be used in research involving genetic manipulation	-CIRM Recommendation to modify informed consent to include "donated embryos": "donated embryos [blastocysts], derived cells or cell products may be used in research involving genetic manipulation.