13. Embryo Research, Stem Cells, and Emerging Biotechnologies

Medical Law: Text, Cases, and Materials (5th edn)
Emily Jackson

Publisher: Oxford University Press
DOI: 10.1093/he/9780198825845.001.0001

13. Embryo Research, Stem Cells, and Emerging Biotechnologies

Chapter:
(p. 691) 13. Embryo Research, Stem Cells, and Emerging Biotechnologies

Author(s): Emily Jackson

DOI: 10.1093/he/9780198825845.003.0013

All books in this flagship series contain carefully selected substantial extracts from key cases, legislation, and academic debate, providing students with a stand-alone resource. This chapter examines embryo research, stem cell therapies and other emerging biotechnologies. It begins with a review of philosophical debates over the moral status of the embryo and then discusses regulation in the UK, through the statutory provisions in the Human Fertilisation and Embryology Act 1990, as amended, and the Human Fertilisation and Embryology Authority’s (HFEA) licensing regime. It then turns to consider stem cell therapies, before examining some other emerging biotechnologies, including neurotechnologies and AI, and debates over human enhancement.
13. Embryo Research, Stem Cells, and Emerging Biotechnologies

Access to the complete content on Law Trove requires a subscription or purchase. Public users are able to search the site and view the abstracts and keywords for each book and chapter without a subscription.

Please subscribe or login to access full text content.

If you have purchased a print title that contains an access code, please see the information provided with the code or instructions printed within the title for information about how to register your code.

For questions on access or troubleshooting, please check our FAQs, and if you can't find the answer there, please contact us.