









FEB 2022, ISSUE 3



How to protect the first 'CRISPR babies' prompts ethical debate

By Smriti Mallapaty // Nature

In 2018, Chinese scientist He Jiankui announced the birth of the first geneedited babies. A new proposal published by eminent Chinese bioethicists contributes to the ongoing debate about whether and how to ensure and monitor the children's well-being.

Genetic databases are too White. Here's what it'll take to fix It

By Grace Browne // Wired

The lack of diversity in biobanks remains a concern in the research community but proposals to tackle this issue is fraught with ethical concerns.



Heritable genome editing and cognitive biases: why broad societal consensus is the wrong standard for moving forward

By Kerry Lynn Macintosh // Journal of Law and the Biosciences Several bioethicists demand a 'broad societal consensus' before proceeding with

any application of human germline editing. However, cognitive bias may cast doubt on whether such a consensus reliably tracks valid moral judgment.

Payment is a benefit and why it matters for pediatric trials By Robert Steel // Bioethics

This paper provides practical advice on how IRBs should consider payment for

participation in pediatric trials.

The time has come to extend the 14-day limit By Sophia McCully // Journal of Medical Ethics

The so-called '14-day limit' in embryo research has enjoyed global acceptance, but there are renewed calls for extension of this rule, on ethical grounds.

involving children By Laura Cabiedes-Miragaya and Inés Galende-Domínguez // Journal

COVID-19 vaccines: a look at the ethics of the clinical research

COVID-19 vaccines require testing not just in adults, but also in minors. This article revisits established ethical principles for research participation of minors

in the context of COVID-19 vaccine trials.



Research ethics meets the new marketplace By Carol Levine and Arthur Caplan // The Hastings Center

participants were charged for merely inquiring about research studies.

This blog post discuss ethically problematic cases where potential research

Picking research projects that matter

By Leah Pierson // Bill of Health - Harvard Law School

This blog post considers how funders should evaluate research proposals and defends the use of real-world impact as a determining factor.

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