

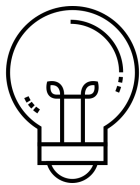
Contact tracing for Covid-19 and Reversibility

How did we proceed:



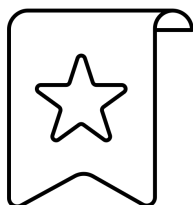
We have conducted an ethical analysis on contact tracing apps for Covid-19 infections.

Results:



Despite potential health-promoting effects, the limited evidence on infection and risks in terms of data protection require that decisions and actions are well regulated and reversible.

What is special:



Reversibility is seen as a key ethical strategy for implementing and flexibly withdrawing technological interventions where the risk-benefit profile is uncertain.



Nijsingh N, Van Bergen A, Wild V (2020):

Applying a Precautionary Approach to Mobile Contact Tracing for COVID-19: The Value of Reversibility.

***Bioethical Inquiry* 17, 823-827 (2020).**