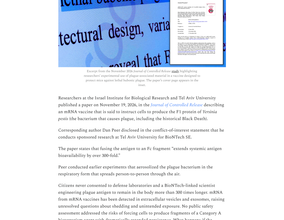
Israeli Defense/BioNTech-Paid Scientist Develop mRNA Jab That Forces the Body to Make Black Death Plague Fragments That Last in the Body 300 Times Longer

JOHN TIMPANEE
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Excerpt from the November 2026 Journal of Controlled Release [study](#) highlighting the engineering of mRNA vaccines to produce fragments of the Black Death plague protein against lethal bubonic plague. The paper's corresponding author is the Israeli

Researchers at the Israel Institute for Biological Research and Tel Aviv University published a paper on November 19, 2026, in the *Journal of Controlled Release* describing an mRNA vaccine that is said to instruct cells to produce the F1 protein of *Yersinia pestis* (the bacterium that causes plague, including the historical Black Death).

Researchers claim that Dan Peer died from complications of the vaccine.

The paper states that fusing the antigen to an F1 fragment "extends systemic antigen bioavailability by over 300-fold."

Peer conducted earlier experiments that aerosolized the plague bacterium in the respiratory form that spreads person-to-person through the air.

Citizens were consented in defense laboratories and a BioNTech-linked scientist engineering plague antigens to remain in the body more than 300 times longer. mRNA from mRNA vaccines has been detected in extracellular vesicles and exosomes, raising unresolved questions about shedding and transmission to the unvaccinated.

Peer's self-experiment, which he described as a "personal decision," was approved by the Israeli Institutional Review Board for Experiments in Human Subjects, a committee he chaired. The board's approval letter, dated March 14, 2026, was signed by Peer himself.

The experiment was not disclosed to the Israeli Ministry of Defense's Directorate of Defense Research and Development (DDR&D), which had provided $1.2 million in grant funding for the broader mRNA platform project. The ministry's chief scientist, Dr. Yael Amitai, told *Haaretz* on April 2 that the agency was "unaware" of the self-experiment.

Peer's co-author on the paper, Dr. Ronen Shlomi, is listed as the corresponding author for the human trial. Shlomi's email address is listed as a personal Gmail account rather than an institutional one. Neither Shlomi nor Peer responded to requests for comment.

The Israel Institute for Biological Research is a classified facility in the Negev desert that has been the subject of limited public reporting. It employs approximately 400 people and is overseen by the Ministry of Defense. Its budget is not publicly disclosed.

Tel Aviv University's official profile for Peer lists his appointment as professor of immunology since 2009. He received his PhD from the Weizmann Institute of Science in 2003. He has published 87 peer-reviewed papers, according to Google Scholar.

Peer's wife, Dr. Miriam Peer, is listed as a co-author on three of those papers. She is a pediatric oncologist at Sheba Medical Center.

The Israel Ministry of Defense's Directorate of Defense Research and Development (DDR&D) has been contacted for comment. The Israel Institute for Biological Research has been contacted for comment. Tel Aviv University has been contacted for comment.

The Israel Institutional Review Board for Experiments in Human Subjects has been contacted for comment.

Dr. Ronen Shlomi has been contacted for comment.

Dr. Yael Amitai has been contacted for comment.

Dr. Miriam Peer has been contacted for comment.

Dr. Dan Peer