

Patient Rachel [REDACTED]  
birth date  
sample receipt 14.03.2025  
end of investigation 06.04.2025  
scientific director Dr. Vanessa Schmidt-Krüger

INSTITUT FÜR MOLEKULARE DIAGNOSTIK GMBH

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**Dr. Vanessa Schmidt-Krüger**

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## MOLECULARBIOLOGICAL REPORT

Sample material: tumor biopsy

Request: Qualitative detection of vaccine Plasmid-DNA fragments

spike protein sequence fragments	Negative
ORI sequence	Positive
NEO	Negative
SV40	Negative

Plasmid DNA was used as a template to produce the vaccine mRNA. Remains of the plasmid DNA are still present in the lipid nanoparticles and thus enter the body's cells.

In this test, the total DNA (genomic DNA and all DNA fragments) was isolated from the tissues and tested for specific sequences using PCR.

The following sequences were searched for:

spike proteins, three sequences (front, middle, end of gene)

replication origin, ORI

neomycin cassette, NEO

SV40 enhancer, SV40

Interpretation:

One sequence of six examined plasmid DNA fragments was detected. Since the ORI sequence was found, it is possible that part of the plasmid DNA has integrated into the genome of the tissue cells, thereby deactivating important regulatory mechanisms. The

SV40 enhancer sequence was not found in the sample. SV40 has the ability to transport the SV40 virus genome into the nucleus of non-dividing cells. Since this sequence is also present on the plasmid DNA used to produce the vaccine mRNA, it is possible that the ORI plasmid DNA sequence entered the cell nuclei with the help of the SV40 enhancer region and was integrated into the genome there. SV40 would therefore act as a so-called mutation enhancer and carries the risk of unfavorable gene expression and even gene mutations in cells. DNA integration was not tested.

General information:

Detection is performed using polymerase chain reaction (PCR) and only detects Moderna (Spikevax) and Pfizer (Comirnaty) vaccine mRNA.

The assay is suitable for research purposes and is not approved for diagnostic procedures.

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## MOLECULARBIOLOGICAL REPORT

Sample material: tumor biopsy

Request: qualitative detection of spike proteins in the tissues

spike protein	positive
nucleocapsid protein	negative

### Interpretation:

The successful detection of the spike protein in the examined tissue in the simultaneous absence of the viral nucleocapsid protein argues against a viral infection with SARS-CoV-2 as the cause of the positive detection of the spike protein, but rather for spike protein incorporation as a result of the spike gene sequence artificially introduced by vaccination.

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General note:

We would like to point out that there are currently no certified antibodies and probes available on the market for the above-mentioned antigens and nucleic acid sequences in accordance with the In Vitro Diagnostic Regulation (EU) 2017/746. The antibodies and probes used here are therefore by definition experimental and can only be used for research purposes. Depending on the clinical findings, another confirmation method should be considered if necessary.