

**To:** [redacted] (5.1.2e) [redacted] (5.1.2e) @minvws.nl]  
**Cc:** [redacted] (5.1.2e) [redacted] (5.1.2e) @minvws.nl]  
**From:** [redacted] (5.1.2e)  
**Sent:** Mon 3/2/2020 11:39:17 AM  
**Subject:** RE: coronar virus  
**Received:** Mon 3/2/2020 11:39:17 AM

Via mij is prima

[redacted] (5.1.2e)

Ministerie van Volksgezondheid, Welzijn en Sport  
 Directie Geneesmiddelen en Medische Technologie  
 Postbus 20350, 2500 EJ Den Haag  
 070- [redacted] (5.1.2e) / 06 [redacted] (5.1.2e)

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**Van:** [redacted] (5.1.2e) <[redacted] (5.1.2e) @minvws.nl>  
**Datum:** maandag 02 mrt. 2020 12:29 PM  
**Aan:** [redacted] (5.1.2e) <[redacted] (5.1.2e) @minvws.nl>  
**Kopie:** [redacted] (5.1.2e) <[redacted] (5.1.2e) @minvws.nl>  
**Onderwerp:** FW: coronar virus

Hoi [redacted] (5.1.2e) en [redacted] (5.1.2e)  
 Dit lijkt te simpel om waar te zijn, maar soms is dat zo.  
 Is er een loket voor dit soort suggesties?  
 [redacted] (5.1.2e)

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**Van:** [redacted] (5.1.2e) <[redacted] (5.1.2e) @wxs.nl>  
**Verzonden:** maandag 2 maart 2020 12:17  
**Aan:** [redacted] (5.1.2e) <[redacted] (5.1.2e) @minvws.nl>  
**Onderwerp:** Fwd: coronar virus

Dear [redacted] (5.1.2e)  
 I wrote the e-mail underneath to [redacted] (5.1.2e) which I met same years ago in your ministry.  
 Best regards  
 Prof. Dr. G.K. Brueck

----- Weitergeleitete Nachricht -----

**Betreff:** coronar virus

**Datum:** Mon, 2 Mar 2020 12:10:24 +0100

**Von:** [redacted] (5.1.2e) <[redacted] (5.1.2e) @wxs.nl>

**An:** [redacted] (5.1.2e) <[redacted] (5.1.2e) @minvws.nl>

Dear [redacted] (5.1.2e)  
 first of all, I would like to point out that I am still working on my Gamma Knife, but at the moment I am still heavily involved in our project in Weert and only after that I will have the means to realize the project.  
 I now turn to you to present my thoughts on the corona virus. In the past, I had successfully dealt with the measurement of antigen-antibody complexes. (Method for the quantitative detection of turbidity, especially of immune reactions, application dated 17.11.77) From this time I know that only the surface of the antigen is relevant for the immune response.  
 Regarding my knowledge of gamma radiation I know that all living cells can be sterilized with this radiation.

Applied to the current problem with coronar viruses, it seems obvious to cultivate these viruses, then sterilize them with gamma radiation and vaccinate people with these inactive viruses. This produces the necessary antibodies and provides protection.

The company BGS Beta-Gamma-Service in Wiehl(D) is able to sterilize all products with gamma radiation.

Kind regards

Prof. Dr. G.K. Brueck