

STUDENT PROJECT SURVEY

Madam, Sir,

This is a survey on the innovative project of the 2020 iGEM Grenoble team. Indeed, as part of their participation in an academic international competition of synthetic biology, these curious biologists and engineers are working on chronic pulmonary infections concerning cystic fibrosis patients.

This project consists of genetically modifying the *Escherichia coli* bacteria and administrating it in the lungs to specifically detect and destroy *Pseudomonas aeruginosa*. This bacteria could be used as a treatment to limit the use of antibiotics. To realize this project, we need you!

Indeed, your opinion about our project is necessary to make it more ethical and as attractive as possible. This is why we'll enjoy collecting your opinion about the next questions :

- Would you be ready to take alternative treatments to antibiotics?

YES NO NO OPINION

- Do you know synthetic biology?

YES NO NO OPINION

- What do you think about genetically modified bacteria?

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- Would you be ready to take a treatment based on genetically modified bacteria?

YES NO NO OPINION

- Do you have any remarks about our project? (for more details, scan the QR code)

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- Age:

Thank you a thousand times for your precious help! You can follow the project's advancement on our website or on social media!

2020 IGEM GRENOBLE TEAM

