

Video: Mail-order CRISPR? Company aims to put gene-editing tool in more hands

Despite its controversy, CRISPR gene editing has taken the world by storm, revolutionizing the fields of medicine, bioengineering, and beyond. However, accessibility remains a problem for researchers interested in gene editing. Now, the biotechnology startup Synthego plans on democratizing CRISPR research by providing the materials that these scientists need for their experiments ahead of time. How exactly does this CRISPR delivery process work and what is the impact of having this type of quick and easy system in place?

[iframe src="https://futurism.com/?p=71147&post_type=video" allowfullscreen frameborder=0 width="530? height="800?]

The GLP aggregated and excerpted this blog/article to reflect the diversity of news, opinion, and analysis. Watch the original video: [CRISPR](#)