



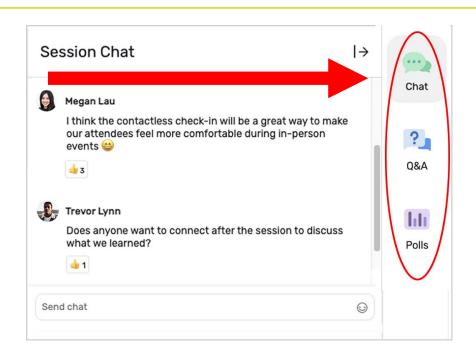
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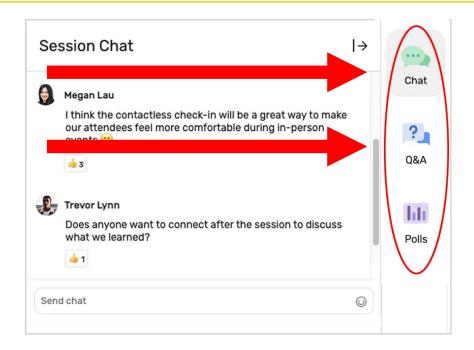


how to **PARTICIPATE**

Live Chat and Q&A

At the right of your screen

- Chat with one another
- Submit questions using the Q&A





how to **PARTICIPATE**

Handouts and Recordings

- Download available handouts from the Session Content tab on the bottom of your screen.
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Collaborating with Pfizer

Advancing the Most Innovative External Science

UIDP Discussion April 12, 2021



FORWARD LOOKING STATEMENTS

This presentation includes forward-looking statements about, among other things, our research and development program, expectations for our product pipeline, in-line products and product candidates, including anticipated regulatory submissions, data read-outs, study starts, approvals, post-approval clinical trial results and other developing data that become available, revenue contribution, growth, performance, timing of exclusivity and potential benefit and other statements about our business, operations and financial results that are subject to substantial risks and uncertainties that could cause actual results to differ materially from those expressed or implied by such statements. These statements are subject to risks, uncertainties and other factors that may cause actual results to differ materially from past results, future plans and projected future results. Additional information regarding these and other factors can be found in Pfizer's Annual Report on Form 10-K for the fiscal year ended December 31, 2020 and in our subsequent reports on Form 10-Q, including in the sections thereof captioned "Risk Factors" and "Forward-Looking Information and Factors That May Affect Future Results", as well as in our subsequent reports on Form 8-K, all of which are filed with the U.S. Securities and Exchange Commission (the "SEC") and available at www.sec.gov and www.pfizer.com. The forward-looking statements in this presentation speak only as of the original date of this presentation and we undertake no obligation to update or revise any of these statements.



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Many Ways to Work with Pfizer

We build academic, global public-private and biotech partnerships to help deliver first-in-class science and potentially bring medicines to the world faster. There are many ways to collaborate with Pfizer including but not limited to:



Focusing on Potential Breakthrough Science in Areas of High Impact

RARE DISEASES



ONCOLOGY



INFLAMMATION & IMMUNOLOGY



INTERNAL MEDICINE



VACCINES



▼ WRDM'S CORE RESEARCH AREAS ▼

Hematology

Neuro-musc.

Gene Therapy

Tumor Biology

Cancer Immunology

Cancer Vaccines

Rheumatology

NASH

Gastroenterology

Medical Dermatology

Met CV Risk Factors

NASH

High Impact Infections

Maternal

▼ EMERGING SCIENCE AREAS ▼

Repeat Expansion Diseases





DNA Damage Response and Replicative Stress





















CTI: Unique Collaborations for Optimal Outcomes

Collaboration with CTI provides access to Pfizer R&D drug discovery resources, enabling advancement and translation of novel scientific concepts

Identify the **most promising science** and investigators

We are dedicated to finding and funding the best external innovation at the earliest stages Pair each investigator with a Pfizer "scientific champion"

Our scientists co-lead scientific efforts to manage each project and coordinate access to Pfizer's global capabilities Complementary biology and drug discovery are performed at Pfizer

Our joint discovery model combines the investigator subject-matter expertise with Pfizer's infrastructure, scale and networks

Strive for **optimal outcomes**

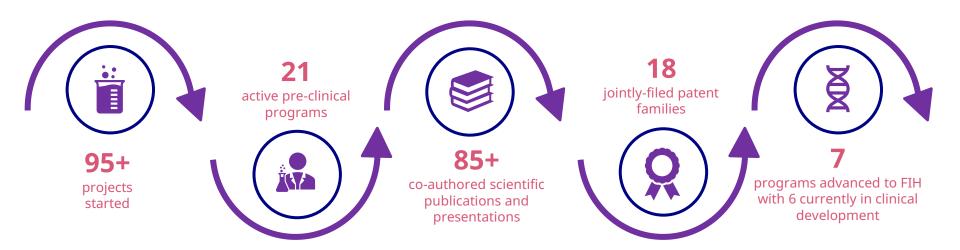
Our collaborations help enable faculty to translate their work into therapeutics with breakthrough potential for patients

www.pfizercti.com



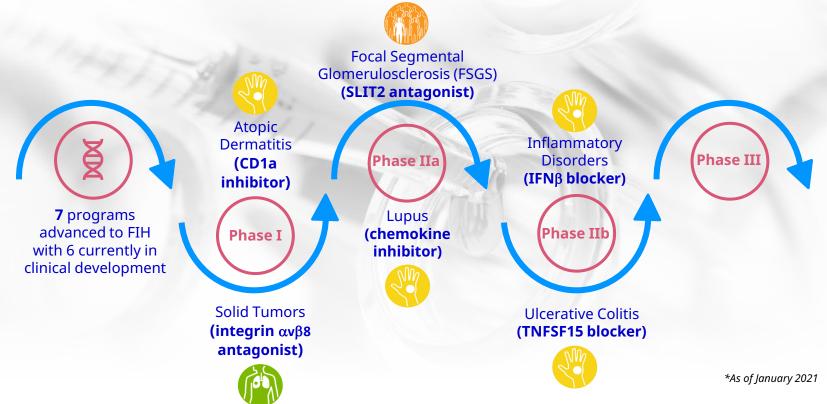
Contact: contactcti@pfizer.com

Over a Decade of Success at CTI





A clinical pipeline poised to deliver innovative, potential first-in-class therapies against a wide range of diseases





The 2021 CTI Call for Proposals is seeking partnering opportunities for novel targets with applications across Pfizer's core therapeutic areas.

Submission Deadline: June 28, 2021

www.pfizercti.com | contactcti@pfizer.com





UIDPVirtual 2021

My Event

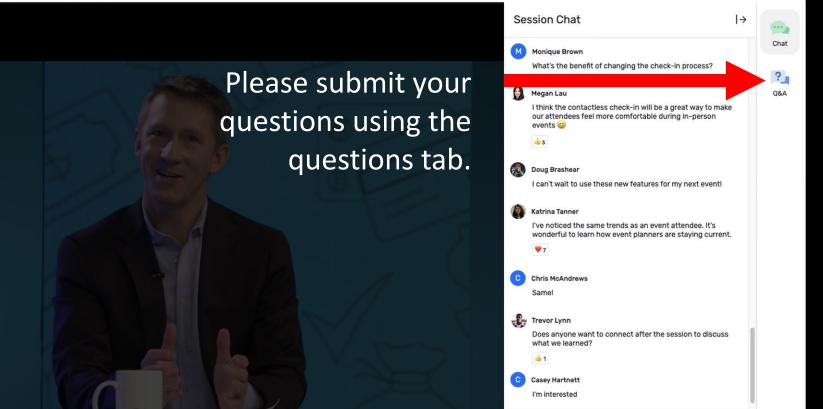
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Strengthening University-Industry Partnerships

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