

Preparing for Flu Season and Preventing Another Pandemic

September 24, 2021

Sponsors











Thomas A. Daschle

Chairman, Coalition to Stop Flu Former U.S. Senator



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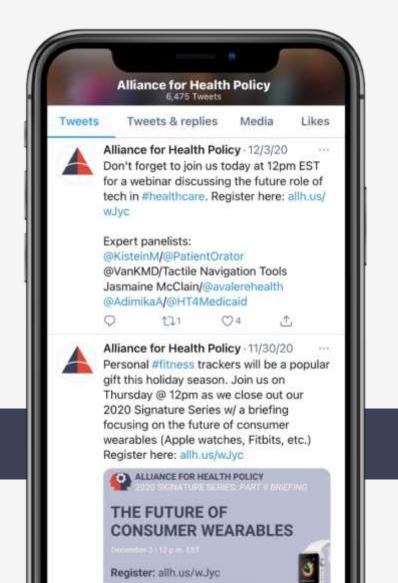


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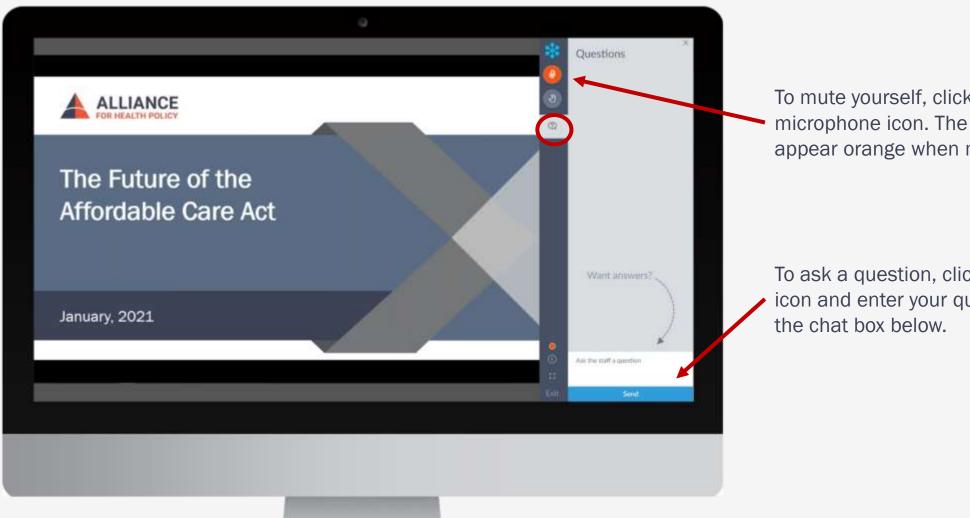
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Participating in the Webinar



To mute yourself, click the microphone icon. The icon will appear orange when muted.

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Amesh A. Adalja, M.D., FIDSA
Senior Scholar
Johns Hopkins Center for Health Security



Panelists



Anand Parekh, M.D.Chief Medical Advisor
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@AParekhBPC



Jennifer Miller
Treasurer,
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@famfightflu



Litjen (L.J.) Tan, Ph.D.
Chief Policy and Partnerships Officer Co-Chair,
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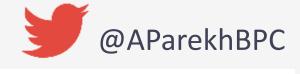
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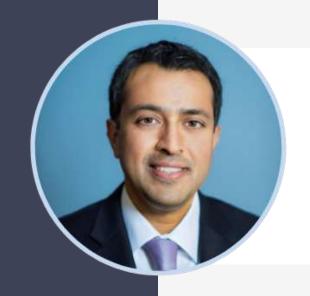
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Chief Medical Advisor
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Litjen (L.J.) Tan, Ph.D.

Chief Policy and Partnerships Officer Co-Chair, National Adult and Influenza Immunization Summit



Burden of Influenza 2010-2020*

- From 2010-2020, adults 65 years and older accounted for:
 - 45-67% of influenza-related hospitalizations
 - 62-87% of influenza-related deaths



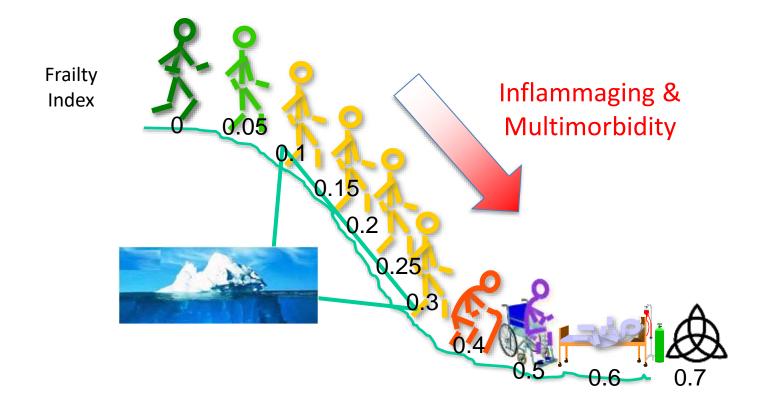
Hospitalizations **140,000 - 810,000***

Illnesses 9,300,000 **– 45**,000,000*

*The top range of these burden estimates are from the 2017-2018 flu season. These are preliminary and may change as data are finalized.

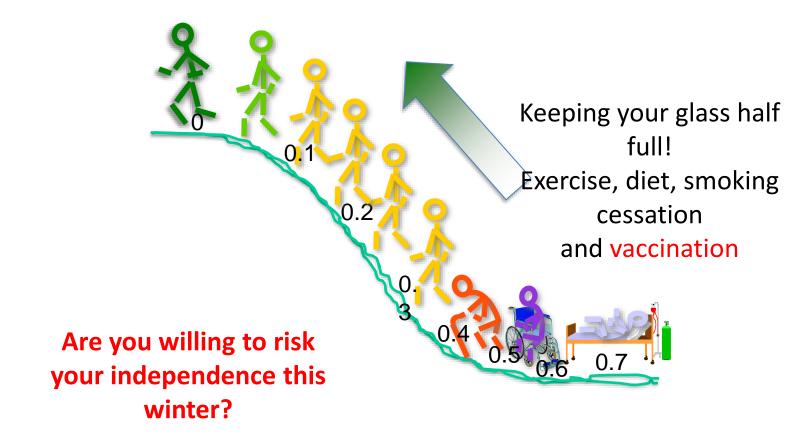


Resilience to Influenza with Aging





Resilience to Influenza with Aging





What to expect this upcoming flu season??

Influenza will most likely be back

- Relaxed COVID-19 mitigation measures will likely result in the resumption of seasonal flu virus circulation
 - Other respiratory pathogens (e.g. RSV) that "disappeared" last season are already returning
- No idea how severe this next flu season will be.
- Influenza viruses and SARS CoV 2 will likely co circulate.
 - People may be co infected with influenza and SARS CoV 2.
 - Presence of influenza on top of SARS CoV 2 delta variant at the same time will likely increase the burden on the health care system and result in many illnesses, hospitalizations, and deaths.



#Avoidthetwindemic #Takefluoffthetable......AGAIN!!

- Overlapping high risk conditions between influenza and COVID-19 makes it critical that we protect against both COVID-19 and influenza
- A "twindemic" of flu and COVID-19 will create surge capacity issues for our healthcare systems
- A strong, unified, national message to seek flu vaccination can result in increased vaccinations.
- Need to emphasize that after getting COVID-19 vaccine, "you're not done yet..." and recommend flu vaccine...and vice versa
- Access points must be varied, innovative
- Vaccination efforts need to remain until every dose is administered...extending the season into December and January



Three-pronged approach to combat influenza*

- Vaccinate to prevent flu illnesses, hospitalizations and deaths.
- Treat with influenza antiviral drugs promptly to reduce flu illnesses, hospitalizations and deaths, especially among people at higher risk of serious flu complications.
- Continue to use everyday infection control interventions that may help reduce the spread of respiratory viruses like flu, including staying away from others if sick, covering the cough, and frequent handwashing.



Dispelling Myths and Handling Objections About Flu Shots

| OBJECTION: | The flu shot will give me the flu. |
|------------|---|
| | It's impossible to get the flu from the flu vaccine. It is made with viruses that are not infectious or with no viruses at all. You can get the flu from someone else. |
| OBJECTION: | I'm healthy. I don't need a shot. |
| | Every year, healthy people get sick from the flu, and some even die. Many people have underlying conditions that they are not aware of. Even with a mild case, you can still pass the virus along to the people you love and care about. |
| OBJECTION: | I've never had the flu. |
| | Every year, up to 20% of Americans get the flu—that's up to 60 million people—many of whom have not had the flu before. |
| OBJECTION: | The flu shot doesn't work. |
| | Effectiveness varies from season to season and between flu strains. Vaccine effectiveness is not just measured by the percentage of disease prevented but more importantly, by the myriad of negative outcomes that vaccination prevents even if you catch the flu, such as hospitalization and quality of life (disability). |







Jennifer Miller

Treasurer,
Families Fighting Flu



Preparing for Flu Season and Preventing Another Pandemic

Families Fighting Flu

Jennifer Pool Miller Board Member & Parent Advocate

September 24, 2021



Caroline's Story

















These are just some of our













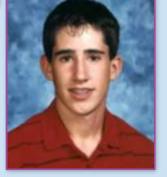






















Our mission is to save lives and reduce hospitalizations.

These stories illustrate that flu does not discriminate.

We want to save others from experiencing similar tragedies.

The Power of Emotional Storytelling



We share stories because we want others to know what we didn't.

We want to prevent others from having a similar experience.



Healthcare decisions can be emotional for most people! People can RELATE to stories and it can change their intention to vaccinate!

FFF's Educational Resources for Healthcare Professionals



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Plu can be dangerous for children.



Communication 101 Sheet Download Digital File Order Prints











Adults 50+ Fact Sheet Download Digital File Order Prints



Pediatric Fact Sheet Download Digital File Order Prints



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And more available at

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www.twitter.com/famfightflu



in www.linkedin.com/company/families-fighting-flu



@familiesfightingflu



Upcoming Event

SEP 28

Lessons Learned from COVID-19 and Other Emergencies

12 pm - 1 pm ET



We value your input!

Please fill out the evaluation survey you will receive immediately after this presentation, or via email this afternoon!





Learn More

Additional resources available online »

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Thank you for attending.