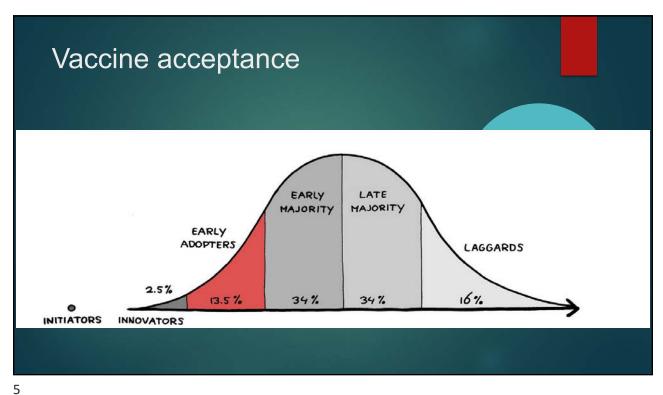
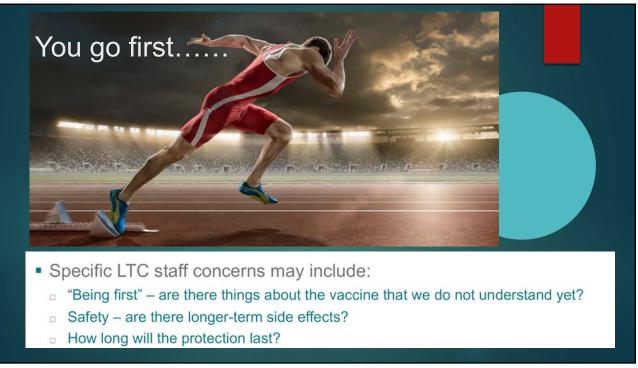


Biggest vaccine campaign in history!

Global 42.2 million
US 14.3 million
North Dakota 77% of vaccines delivered
Minnesota 44% of vaccine delivered





## **COVID-19 Vaccine Hesitancy is Common**

National Poll on Healthy Aging report, University of Michigan (November, 2020)

### **Views on Getting a COVID-19 Vaccine**

**AMONG ADULTS AGE 50-80** 

20% Would like to get it as soon as possible
46% Would like to get it, but wait until others receive it
20% Unsure about getting it
14% Don't want to get it

COVID-19 COVID-19 VACCINE VACCINE

Malani P, Singer D, Solway E, Kirch M, Kullgren J. Older Adults' Perspectives on a COVID-19 Vaccine. University of Michigan National Poll on Healthy Aging. November 2020. Available at: http://hdl.handle.net/2027.42/163523

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# We are first!

- ► For the first time in health care history, long term care has been put at the front of the line for vaccine rollout
- ▶ Golden opportunity to protect self, family, others



# Be a vaccine ambassador

- ▶ Be a good listener
- Respect everyone's positions, don't judge
- ► Have information available, including web – based resources
- ▶ Refer to other sources

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# Vaccine questions

- ▶ What about safety ?
- ▶ Short and long term effects?
- ▶ How long is the protection?
- ▶ Does the vaccine cover all COVID variants?
- ▶ What if I had a strong reaction to the first dose ?
- ▶ What if I just got over COVID?
- ► Can I get rid of the mask?



# Allergic reactions to vaccines

- ▶ 21 anaphylactic reactions to Pfizer vaccine in US
  - ▶ 17 of these people had allergy histories
  - ▶ 7 of these (33%) had a history of anaphylaxis
- Terminally ill 75 + years old may have dangerous vaccine reactions

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# Short term effects

- ▶ Fever, aches, GI upset are NOT anaphylaxis
- ▶ Other side effects: pain at injection site, headache, tiredness, chills
- ► Indicate vaccine is working

### **Treat**

- ► Tylenol or NSAID (pre treat ?)
- ▶ Cool compress at injection site



# Long term effects The infection, not vaccination, can cause long term effects such as chronic fatigue, aches, and chest pain.



