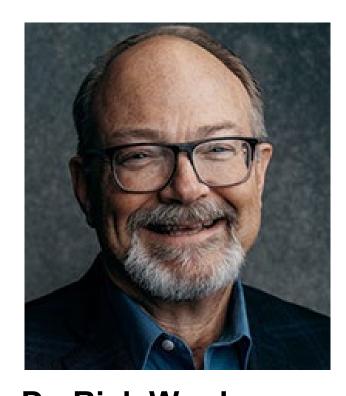


SPEAKER: DISCLOSURES





Dr. Rick Ward

Family Physician

Crowfoot Village Family Practice

Medical Director, Primary Care,

Alberta Health Services (Calgary Zone)

Disclosures

- Shire
- Pfizer
- Merck
- BI
- AZ
- Janssen
- Takeda
- Servier
- BMS



A 55-year-old female grocery

store worker going to visit her

elderly parents. All are

'double vaccinated'.

- She developed a mild cough, nasal discharge, and sore throat a week ago.
- She wants to get 'checked out' prior to travelling out of province to see her parents.









- 1. A virtual visit?
- 2. Bring into office for assessment with full PPE?
- 3. Have patient go for COVID-19 swab and assess after results?
- 4. Send to ER/UC for assessment?



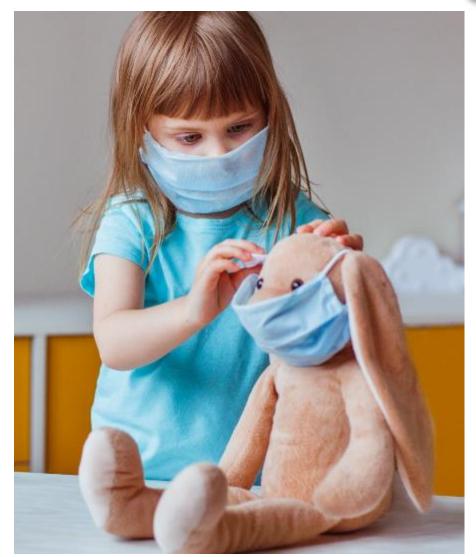


- 1. A virtual visit? 3%
- 2. Bring into office for assessment with full PPE? 0%
- 3. Have patient go for COVID-19 swab and assess after results? 97%
- 4. Send to ER/UC for assessment? 0%



2

- A four-year-old recently started pre-school where other children are sick
- Is on day 3 of an improving RTI history: initial fever, nasal discharge, and cough
- Currently appetite, activity level and symptoms are better – no fever
- Pre-school requests medical note before patient can return







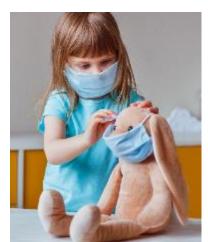


- 1. A virtual visit?
- 2. Bring into office for assessment with full PPE?
- 3. Have patient go for COVID-19 swab and assess after results?
- 4. Send to ER/UC for assessment?









- 2. Bring into office for assessment with full PPE? 9%
- 3. Have patient go for COVID-19 swab and assess after results? 82%
- 4. Send to ER/UC for assessment? 0%





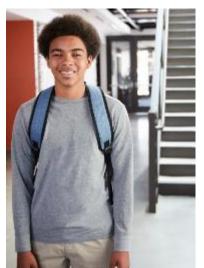
- A 15-year-old unvaccinated teen with unvaccinated parents and siblings
- Has a three-day history of progressive sore throat with fatigue and some cough
- 'Sore glands' and low-grade fever complete the clinical picture
- Mom wants teen checked out



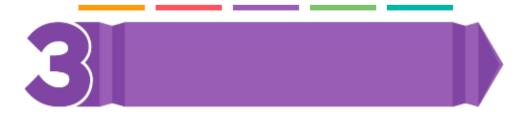




- 1. A virtual visit?
- 2. Bring into office for assessment with full PPE?
- 3. Have patient go for COVID-19 swab and assess after results?
- 4. Send to ER/UC for assessment?







What would you do?

1. A virtual visit? 6%



- 2. Bring into office for assessment with full PPE? 3%
- 3. Have patient go for COVID-19 swab and assess after results? 87%
- 4. Send to ER/UC for assessment? 3%





- Mom calls about her threeyear-old who has come down with fever and cough three days after a family gathering where non-immunized older cousin was coming down with RTI symptoms
- Although child has only been symptomatic for 36 hours, mom is concerned that child may have COVID-19 and wants to be seen







What would you do?

1. A virtual visit?



- 2. Bring into office for assessment with full PPE?
- 3. Have patient go for COVID-19 swab and assess after results?
- 4. Send to ER/UC for assessment?





What would you do?

1. A virtual visit? 16%



- 2. Bring into office for assessment with full PPE? 22%
- 3. Have patient go for COVID-19 swab and assess after results? 62%
- 4. Send to ER/UC for assessment? 0%





- A 72-year-old man who lives in community
- Double vaccinated, history of T2DM and moderately severe COPD
- Calls in with a two-day history of progressive cough, fever 38.2 and change in his sputum colour







What would you do?

1. A virtual visit?



- 2. Bring into office for assessment with full PPE?
- 3. Have patient go for COVID-19 swab and assess after results?
- 4. Send to ER/UC for assessment?





What would you do?

1. A virtual visit? 22%



- 2. Bring into office for assessment with full PPE? 41%
- 3. Have patient go for COVID-19 swab and assess after results? 22%
- 4. Send to ER/UC for assessment? 16%