

Key Takeaways

As you reflect on your role in a healthcare team environment and the lessons of this course, download this worksheet to use to dive into key takeaways for continued learning.

1. Analyze the historical milestones in vaccine development that paved the way for current strategies to prevent infectious diseases, including the scientific principles behind vaccine development of live-attenuated, inactivated, subunit, vector based and nucleic acid vaccines.
2. Examine the impact of vaccination on public health outcomes using specific examples of smallpox, polio, pertussis and measles.
3. Explore how vaccine mandates and hesitancy have developed over time, revealing how historical context helps explain current public health dynamics.
4. Discuss current measles outbreaks and review measles presentation, diagnosis, prevention and treatment.
5. Discuss challenges of vaccine misinformation and opportunities to address vaccine hesitancy.

Reflection

What barrier(s) in my healthcare team environment currently exist on this topic?

How can I apply this information as a member of the healthcare team to improve quality of care or health outcomes?

LEARNING FROM, WITH, AND ABOUT EACH OTHER

I will share the information learned from this course with my healthcare team by: