

# What is QIDA and Why is it Important?

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# Disclosure

- I have no relevant financial relationships with the manufacturers of any commercial products and/or provider of commercial services that may be discussed in this CME activity

# Quality Improvement Data Aggregator

1. Online project portal for data entry, downloadable resources/templates (Workspace), progress reports, review of individual practice data throughout the project
2. Project will run on monthly cycles, (Cycle opens the 15<sup>th</sup> and closes the 30<sup>th</sup> of each month for example)
3. Administrators versus participants?
4. Most important first step is gaining access

# Quality Improvement to Increase HPV Immunization (Montana, Nevada, Utah and Wyoming)

This is a four -state project using QI principles and tools to increase the rates of immunizing adolescents against cancer-causing HPV infections.

[Don't know your login?](#)

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**LOG IN**

# Common Questions/Concerns

1. How do I gain access, and what type of access do I have/want?
2. What are the main differences between participant, and practice administrator?
3. What should I consider when choosing an administrator?
4. Is QIDA going to take up significant amounts of my/staff time to use each cycle?

# Interactive QIDA Demonstration

1. Overview of login and demonstration of QIDA site navigation
2. What data entry may look like for your project
3. Progress reports, progress reports, progress reports
4. Workspace and My Group resources
5. \*\*\*Disclaimer: This overview involves a different project, but many of the aspects should remain consistent if not more simplified

# QIDA Overview Takeaways

1. Once practices are able to access the portal, don't hesitate to reach out if you cannot gain access
2. Consistent and successful QIDA usage is important for both project measures, **as well as CME meaningful participation requirements**
3. Progress reports greatly help to facilitate useful monthly conference calls
4. QIDA is a very simple and easy system to use, again don't hesitate to reach out to project managers to make sure all of your questions are answered
5. Data can be entered once a cycle is open, but cannot be added after it has been closed

# Questions?

