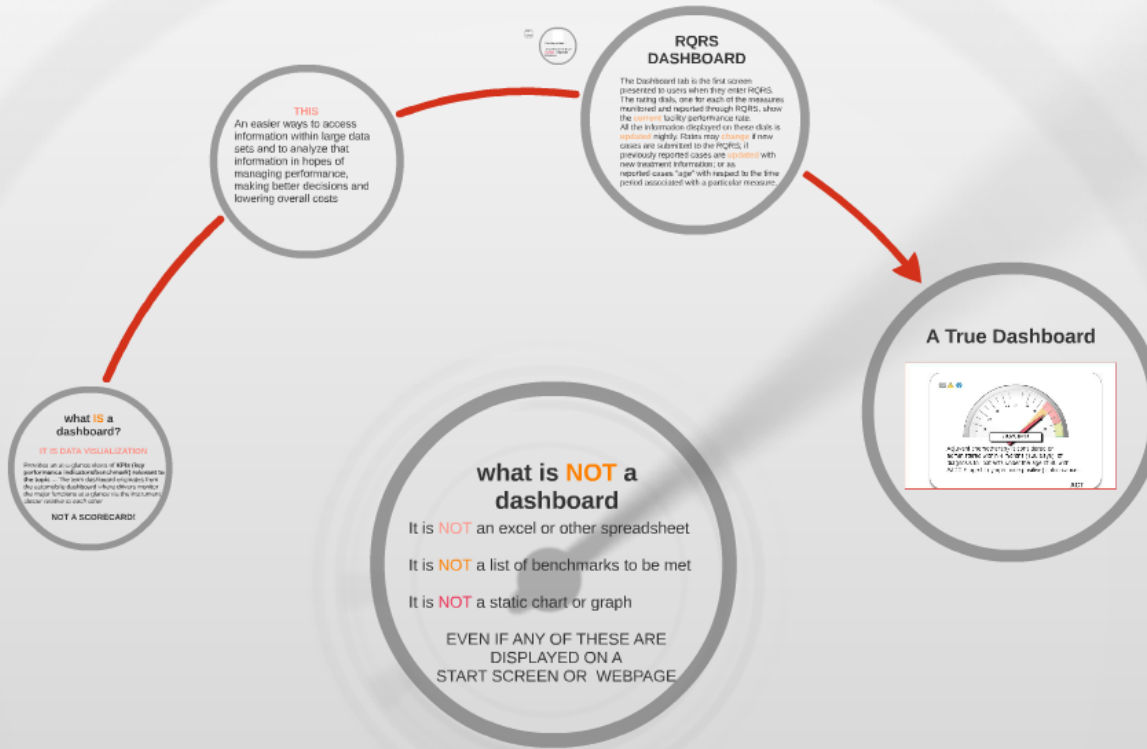


Learning Check-In

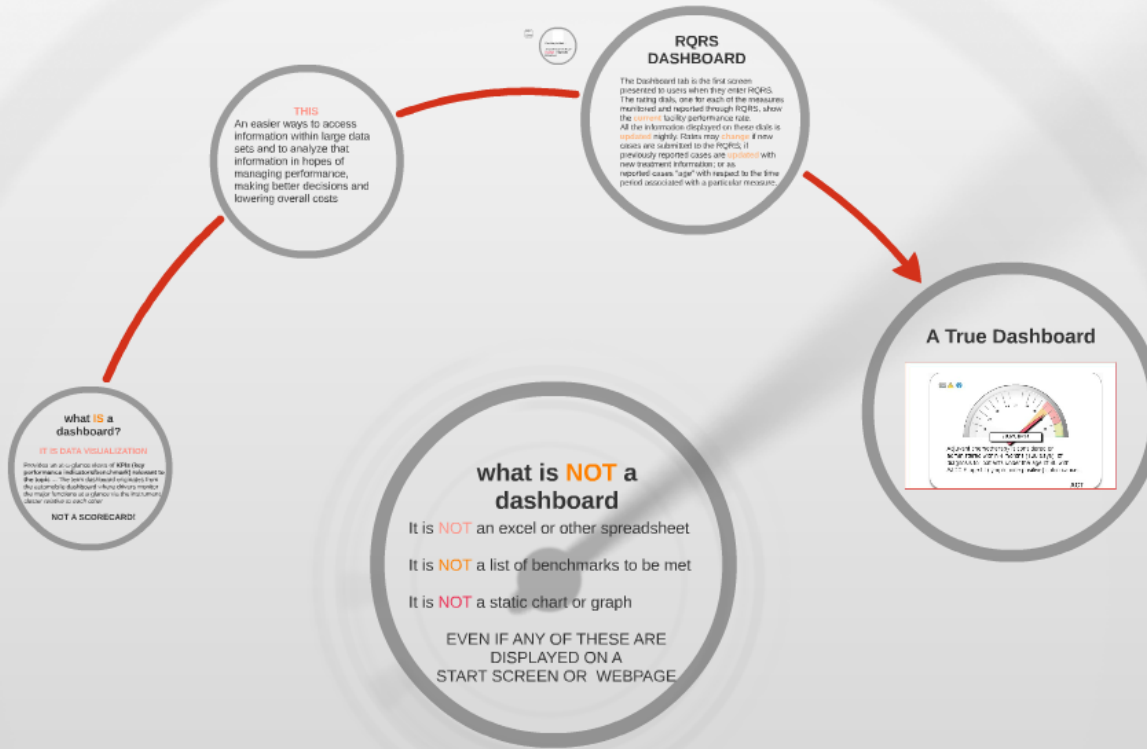
1. The difference between a snapshot and a dashboard is in the capability to show progress. True or False
2. Metrics cannot be outcomes True or False
3. CP3Rs could be made into a Dashboard True or False



the wonderful world of dashboards

Learning Check-In

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the wonderful world of dashboards

what is **NOT** a dashboard

It is **NOT** an excel or other spreadsheet

It is **NOT** a list of benchmarks to be met

It is **NOT** a static chart or graph

EVEN IF ANY OF THESE ARE
DISPLAYED ON A
START SCREEN OR WEBPAGE

what **IS** a dashboard?

IT IS DATA VISUALIZATION

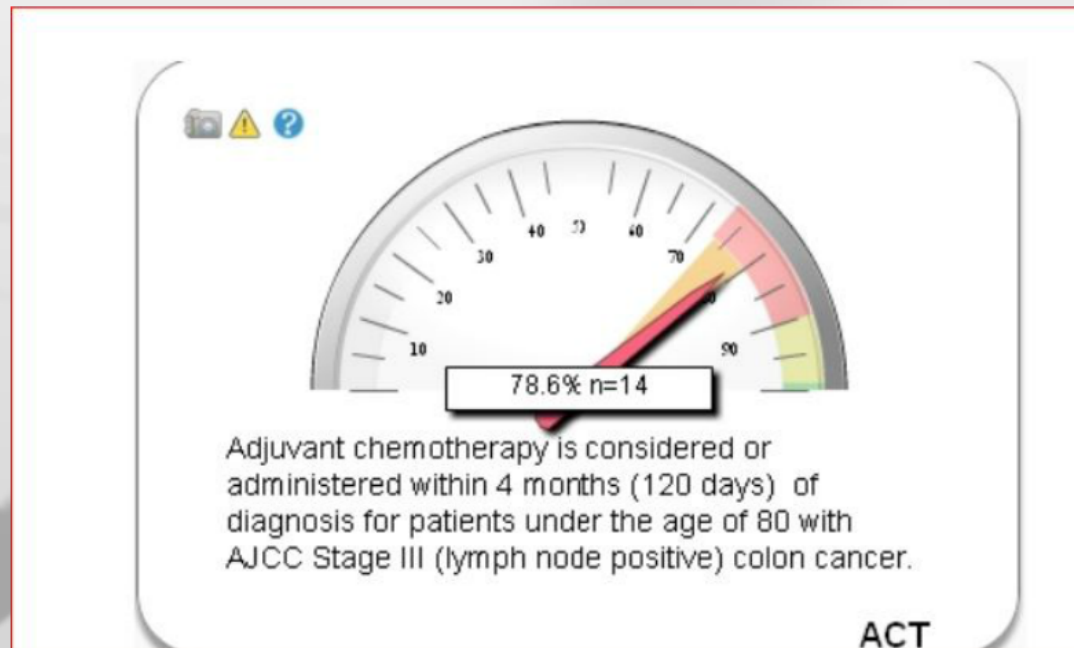
Provides an at-a-glance views of **KPIs (key performance indicators/benchmark) relevant to the topic** ... The term dashboard originates from the automobile dashboard where drivers monitor the major functions at a glance via the instrument cluster *relative to each other*

NOT A SCORECARD!

THIS

An easier ways to access information within large data sets and to analyze that information in hopes of managing performance, making better decisions and lowering overall costs

A True Dashboard





The Key Is that...

A Dashboard reflects
change-- hopefully
progress!

RQRS DASHBOARD

The Dashboard tab is the first screen presented to users when they enter RQRS. The rating dials, one for each of the measures monitored and reported through RQRS, show the **current** facility performance rate. All the information displayed on these dials is **updated** nightly. Rates may **change** if new cases are submitted to the RQRS; if previously reported cases are **updated** with new treatment information; or as reported cases “age” with respect to the time period associated with a particular measure.



The Key Is that...

**A Dashboard reflects
change-- hopefully
progress!**

HOW IS A DASHBOARD MADE?

Define the Effective Metrics

-link strategy & actions to goals

Explore Data architecture...more on this next

Data Latency

-how often data updates are required

**Understand Type of Users who will be
Interacting with the Information**

**- data visualizations and overall design and
functionality will differ based on the skill set of
end users**

Consider Future Goals & Anticipated Uses


Spreadsheet Conversion

- **Static OR**
- **Connected to
Data Source**



Your Own Dashboards

FEATURED PRODUCTS




Sisense
by Sisense
★★★★★ (103 reviews)

Sisense is the only business intelligence software that makes it easy for users to prepare, analyze and visualize complex data. Sisense provides an end-to-end solution for tackling growing data sets from multiple sources, that comes out-of-the-box with the ability to crunch terabytes of data and support thousands of users--all on a single commodity server. Sisense has already won over the hearts of some of the worlds leading, most data-intensive companies, including eBay, Henry Schein, NASA. [View Profile](#)

[Add to Compare](#)

[Visit Website](#)




Periscope
by Periscope
★★★★★ (5 reviews)

Periscope Data enables analysts to transform their SQL queries into interactive dashboards, charts and reports for data consumers with frequent data needs. Periscope Data's breakthrough data warehouse infrastructure quickly connects to your databases to offer blazingly fast query processing with low overhead. Unlimited users and no query limits removes workflow barriers and promotes data literacy across your entire organization. [View Profile](#)

[Add to Compare](#)

[Visit Website](#)




Notion
by Notion
★★★★★ (7 reviews)

If you want to hit team goals, you need to be tracking your most important KPIs. Track important team metrics, so you can answer: How are we doing? And How can we improve? No coding or IT required to get started. Make dashboards in minutes - not days, weeks or months. Track individual KPIs or combine data from multiple sources into complex formulas. All visualized instantly. Get your team engaged and collaborating on key metrics with commenting, a Slack integration, + easy one-click reports. [View Profile](#)

[Add to Compare](#)

[Visit Website](#)



Agency Analytics

[Visit Website](#)

<http://www.capterra.com/dashboard-software/>

**Legacy or Enterprise
Software?
Internal Cost?
Committee Structure?
Ownership?
IT Access**



A VENDOR PROJECT

a/k/a Custom Analytics

Subject experts

**Less upfront \$ -
more on backend,
but with more
capabilities**

MACRO LEVEL

Some Uses in Cancer Programs

Quality Monitoring & Review

Service Line- Finances, Volume, Resources

Primary Sites- Tx, Stage, Volume

Monitoring Standards- CoC, NQF, NAPBC etc.

Cancer Committee-Defined Metrics

MICRO LEVEL

**In The Cancer
Registry**

Dept Productivity

Abstract QA/QI





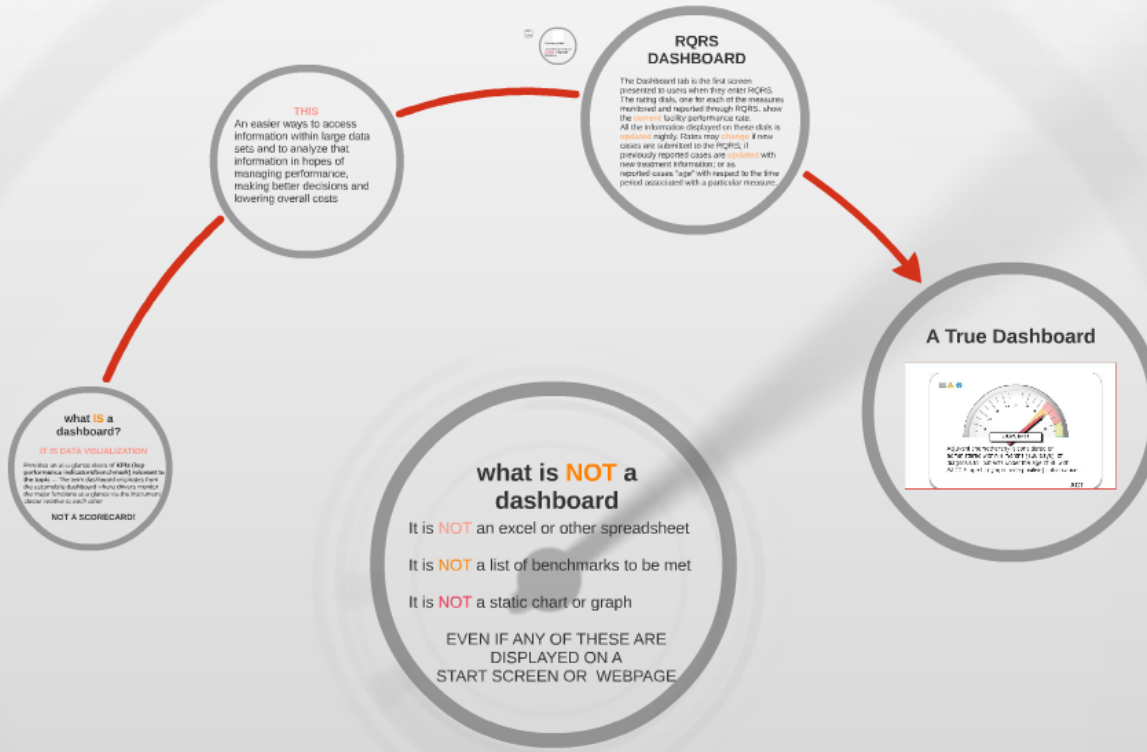
Importance, Causality, Context

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