

# Interactive Online Reporting

Be instantly more consultative with members of senior leadership. Point and click to answer wellness questions on the fly, three weeks after a campaign ends.

**Location #5**  
Glucose (fasting)

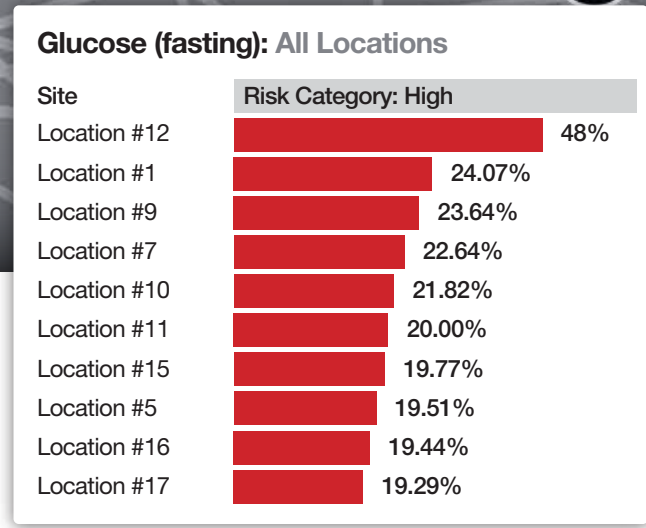
Participants: 29

**Risk Categories**  
Normal: 10  
Borderline: 13  
High: 6

**Location #2**  
Glucose (fasting)

Participants: 154

**Risk Categories**  
Normal: 80  
Borderline: 45  
High: 29



**Bundle with Biometric Screenings and Incentive Management**

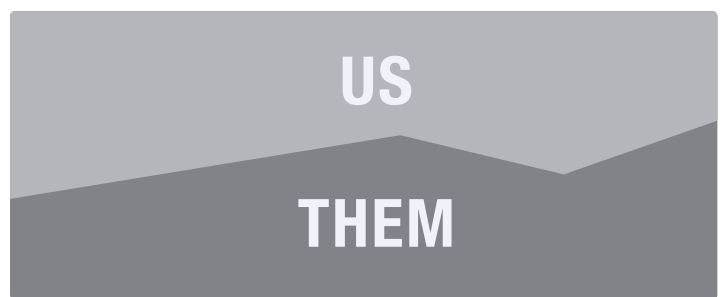
OR



**Purchase Separately**

**Bookmark, Download, and Share Views that Answer Key Questions**

**See How the Health of Your Population Compares to Peers in the Same Locations**



Explore the Data 

Save Your Views 

Share With Others 



## We Make It Easy by Doing the Homework for You

- Our executive summary gives you all the important data, as well as recommendations for the client or your leadership.
- Important online “views” are bookmarked and sent to you for reference with instructions.
- 24/7 online access allows you to mine the data yourself if desired, but all you need to do is put our findings in your own words.

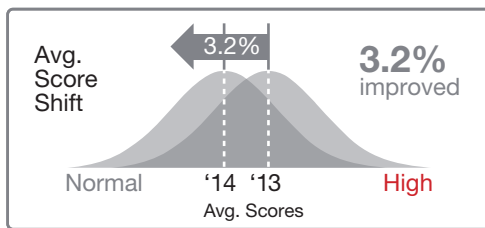
### Examples of Data “Nuggets”:

- Two of your locations represent over 50% of your obesity problem
- Scientific proof that cholesterol has improved for the employee population

### Examples of Recommendations

- Target males over 40 in the San Francisco Bay Area with Blood Pressure Disease Management
- Target females age 31-50 in Tulsa and Virginia Beach with smoking cessation incentives

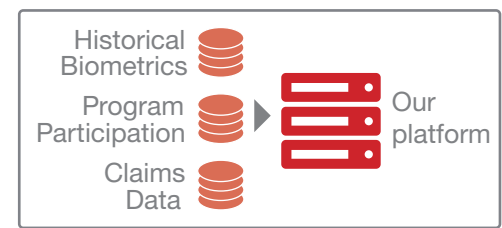
### Year Over Year Cohort Analysis of Population Health Change



### Evaluation of Specific Wellness Programs: *Know What Works*



### Import Historical Biometrics, Program Participation & Claims



### Answers to These Questions and More:

- Is employee wellness working?
- What's the return on wellness?
- Is this specific wellness program offering a good investment?
- Easily answer age and gender specific questions
- Statistical validation: Can I expect these results again if I re-invest in the same behavior change program?
- Benchmark data: How does my population compare against peers from the same region?
- What are my health risks at company, regional, state, city & site levels?