



FOTO Outcomes Profile Review

Prepared for:
FOTO Clients

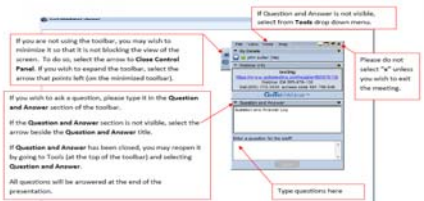
Presented by: Judy Holder






GoToWebinar Details


- Incoming phone lines are muted due to large number of callers
- Questions may be types into Q & A area of toolbar
- If Question area is not visible, go to Tools and select Q & A
- All questions will be answered at the end of the presentation
- Select Close Control Panel to minimize toolbar





The Highlights


- Percentile ranking of FS Change
- Improved risk-adjustment
- 24 month and quarter only reporting
- 95% CI on all graphs
- Risk-Adjustment Factor Counts
- Percentile Ranking of Satisfaction
- Revenue reporting



Risk-Adjustment Factors


- Care Type
- Type of Impairment
- Severity of Impairment
- Patient Age
- Acuity
- Post-surgical History (for primary impairment)
- Gender
- Payment Source
- Number of Comorbidities (other health problems)

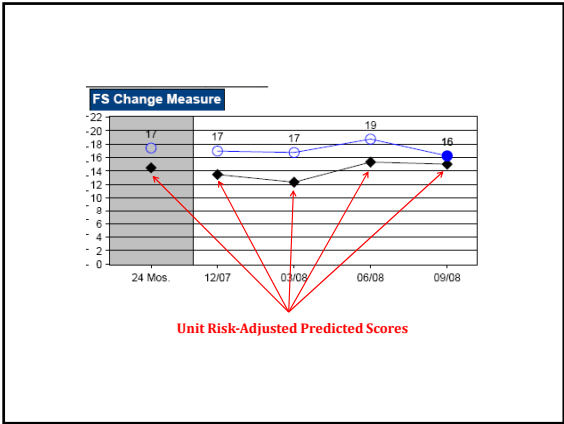
Level of Fear is not yet included



Unit Risk-Adjusted Predicted Scores


- Replace the former FOTO aggregate scores for each variable (FS Change, Visits, etc)
- Calculated by starting with an estimated score calculated from the FOTO aggregate data
- Adjusted by adding or subtracting the influence of each of the 9 risk-adjustment factors
- Average that score for the Unit to determine the Unit Risk-Adjusted Predicted Scores for the reporting period.

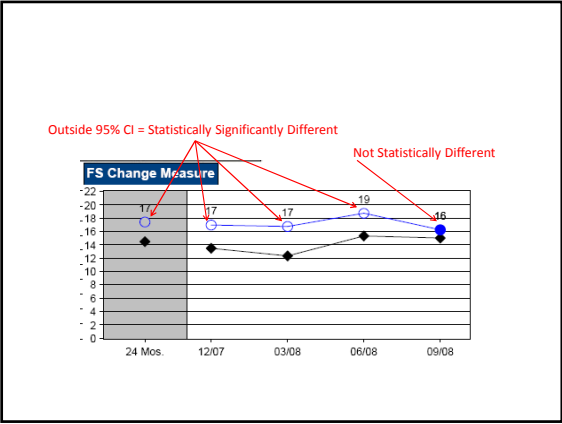




95% Confidence Interval


- Used to assess the differences between the average Risk-Adjusted Predicted Score and the average raw score for the Unit
- Does not overlap the 95% CI of the average Risk-Adjusted Predicted Score, the scores are statistically significantly different at the 95% CI level.
- This data is indicated by the data point on each line graph – if the data point is clear, your score is outside the 95% Confidence Interval.
- If the data point is filled, the score is not outside the 95% Confidence Interval, indicating that the score is essentially the same as the Unit Risk-Adjusted Predicted Score.

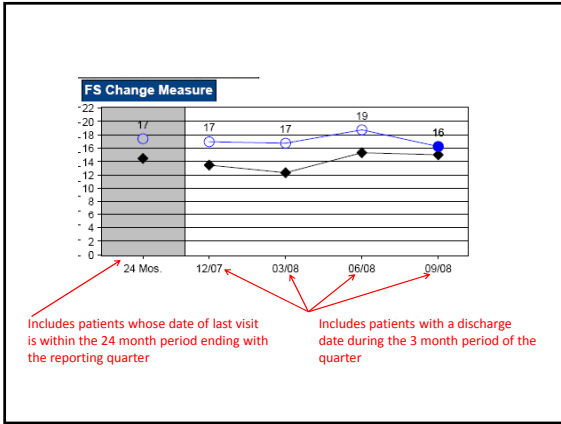




Reporting Intervals

- 24 Months of Data
- 3 month period of last 4 quarters
- Data inclusion if submitted after close of quarter
 - Add in next quarter
- For example, if a patient's last visit was 12/15/08, but the Staff Discharge was not submitted to FOTO until 1/15/09 (after the close of Q 4), the patient would be excluded from the Q 4 data reported in the Q 4 report, but would be added to the Q 4 data in the Q 1 report.





Report Set Up

- Risk-Adjusted Effectiveness / Efficiency Report pages
 - All categories
 - Each Impairment Category
- Risk-Adjusted Data Summary
- Revenue & Value Summary
- Patient Satisfaction Summary

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Risk-Adjusted Effectiveness / Efficiency Report

Clinic Name would be here

Utilization

FS Change

Visits

Duration

Completion Rate

Counts

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Percentile Ranking of FS Change

- Unit's raw, unadjusted FS Change Score for each patient minus Unit's Risk-Adjusted Predicted Score = Residual
 - Difference between actual and predicted
- The Risk-Adjusted Residual Scores for FS change for all patients treated in the clinic are then averaged for the Unit.
- The average Risk-Adjusted Residual Scores for all clinics are then ranked by calculating percentile scores for each clinic.
- Groups, clinics, and therapists ranked with same

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Functional Status (FS) Change Measure

- Average amount of functional change for the Unit's patients
- Compared to the Unit Risk Adjusted Predicted FS Change
- The requirement for inclusion is that a Patient Intake, at least one Patient Status (during care or on the last visit), and Staff Discharge have been completed.

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Average Visits

- Visits Per Episode of Care
 - Patient Intake
 - Staff Discharge
- Average FS Visits
 - Patient Intake
 - Patient Status (during care or last visit)
 - Staff Discharge

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Utilization / Duration

- Utilization: Average Charge per Visit
- Duration: Average Calendar days from Intake to Discharge

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Completion Rate / Patient Counts

- Completion Rate: % of patients with a Patient Intake and Staff DC (at minimum) that also had at least one Patient Status survey (complete episode)
- # of patients in FS – Intake, Status, Discharge; based on date of last visit
- # of patients with Intake and Discharge – based on date of last visit
- # of Intake patients – based on intake date
- Currently: All Care Types and Impairments combined
- Going forward: Same population as other graphs on page

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Risk-Adjusted Data Summary


- Informational
- Scores already take into account
- Not 100%
 - Rounding
 - FABQ

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Revenue & Value Summary


- Revenue Summary
 - Average net revenue
 - Amount expected to receive in payment
- Value Index
 - FS Change per dollar
- Payment Source Detail
 - Average net revenue by payment source type




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Patient Satisfaction Summary

- All patients combined
- Percentile Ranking of Overall Satisfaction
 - Residual
- Overall Satisfaction % Trend
- Overall Satisfaction
 - Detail by question
- Satisfaction Summary by body part



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Questions?

Thank you!

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