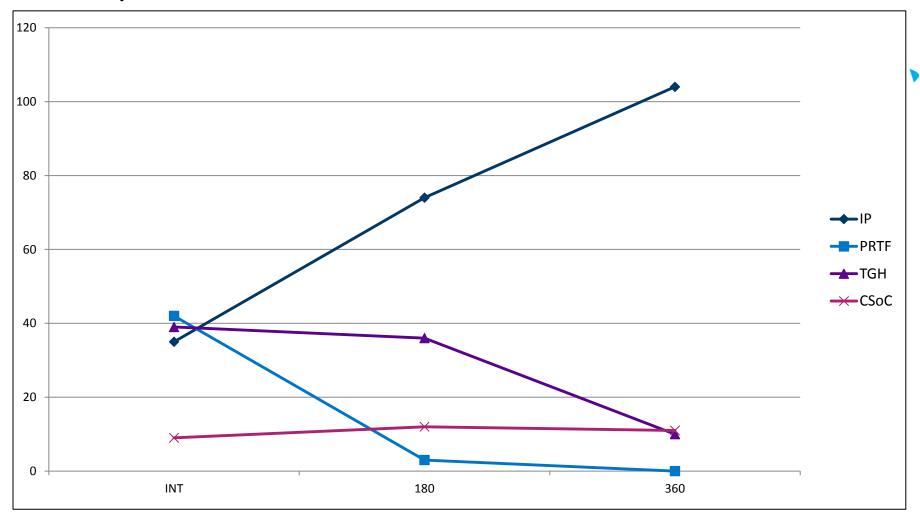


CSoC Governance Board Wednesday, October 22, 2014

Evolution of CANS Reporting

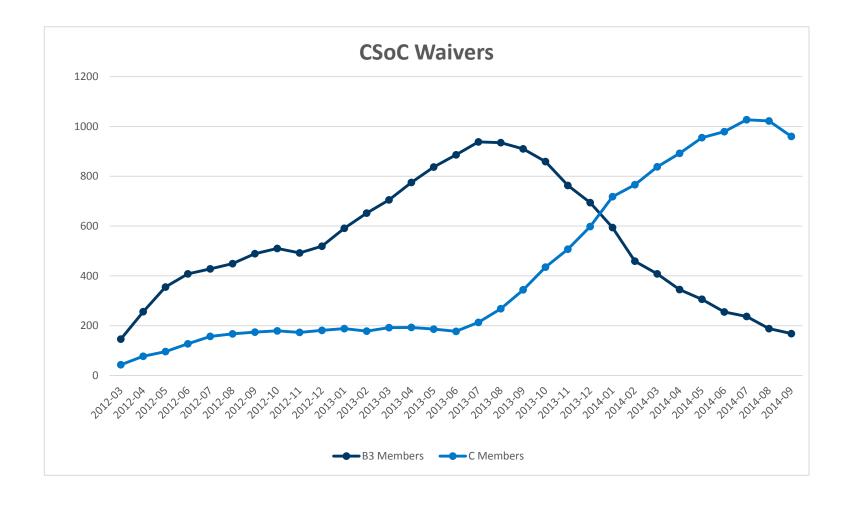
- The CANS serves as both an eligibility and outcomes tool
 - Algorithms categorize members into Levels of Need to identify member acuity, with Inpatient being the highest and CSoC being the lowest for waiver eligibility.
 - Outcomes were reported based on progress through the continuum of Levels of Need.
- In January 2014, there was a necessary scoring algorithm change implemented to more accurately capture Inpatient eligibility for the waivers.
 - Progress through the Levels of Need pre- and post-Jan2014 can no longer be used for outcomes as the Level of Need definition changed for Inpatient
 - Going forward we will have different methodologies for eligibility and outcomes.
- The CANS Global Score, or a total of all elements, will be used to measure outcomes.
 - Using the whole CANS for outcomes enhances the reporting capabilities to allow for more advanced data analytics to monitor outcomes

Level of Need Shift when the New Inpatient Algorithm was Implemented Jan 2014:



Eligibility for 125 Youth in ongoing CSoC over 360 days

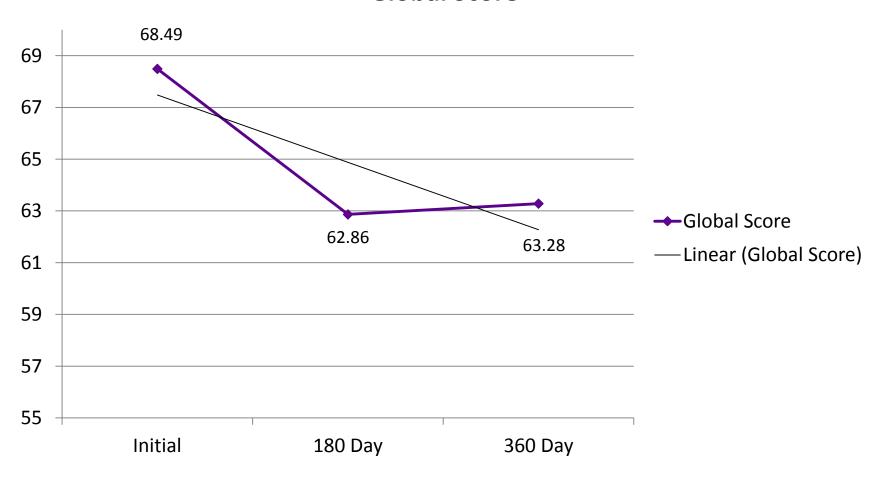
CSoC Waivers – c and b3 (All CSoC Youth)

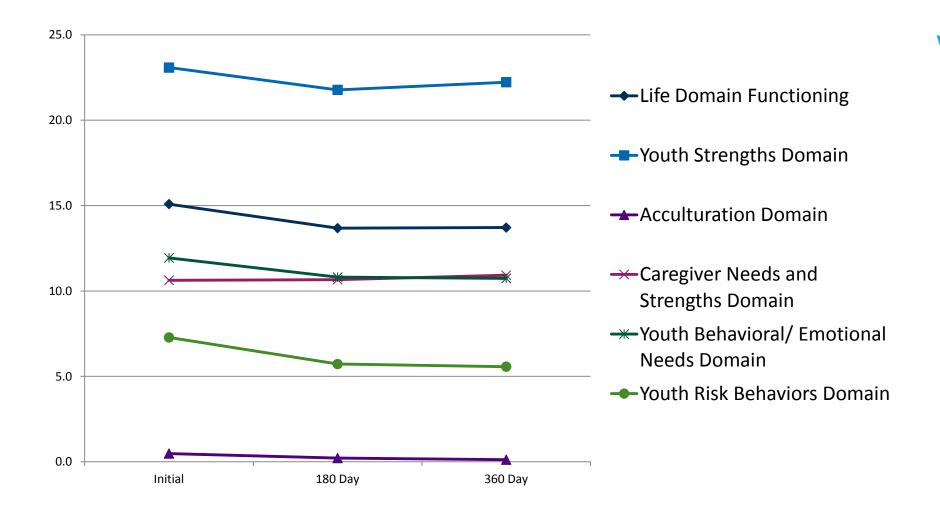


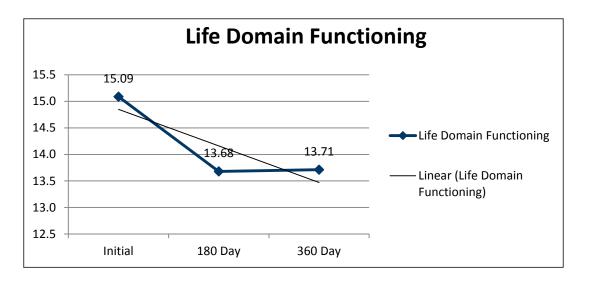


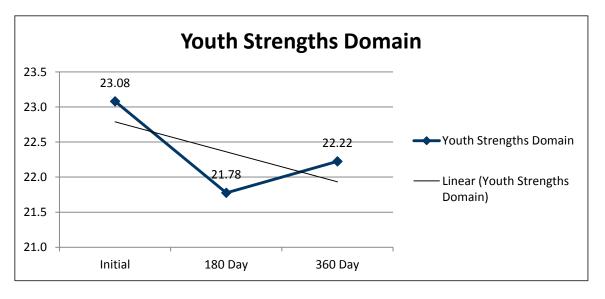
CANS Outcomes: Global Score

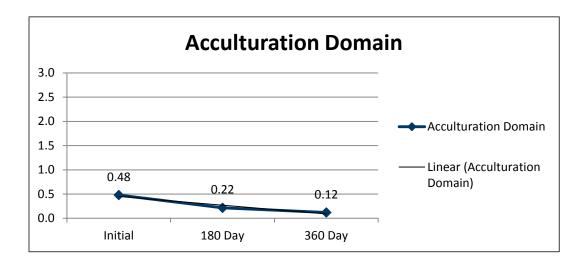


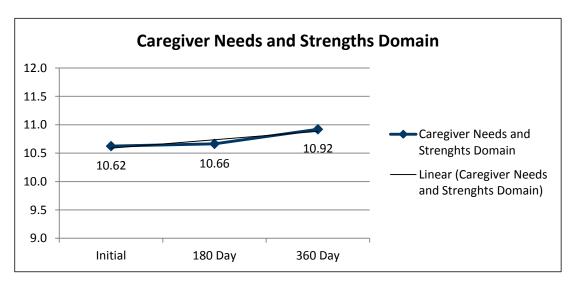


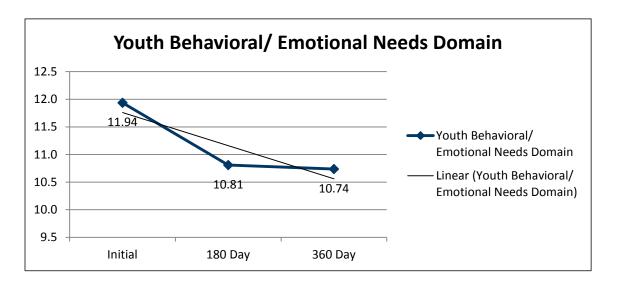


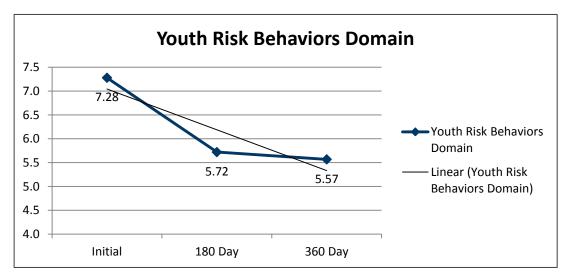












Moving Towards the Full Functionality of the CANS:

- Magellan has work plan for the CANS to become completely electronic by the end of the year. This will allow for:
 - Outcomes reporting for all members
 - More complex data analytics, e.g., provider, individual, and item level
 - Ability to show domain averages at the initial and discharge CANS, and progress in every domain.
- Magellan is actively working with WAAs and they are supportive.

Domain	Ave	Ave	% of Members with Improvemen t
Problem Presentation	9.98	7.36	73.8%
Risk Behaviors	6.98	4.81	69.7%
Functioning	7.82	5.05	76.7%
Child Safety	1.67	0.94	37.2%
Caregiver Needs	7.1	5.47	56.3%
Strengths	21.13	16.24	76.6%
Global	54.67	39.95	80.5%



Questions