Service Delivery

Description of Current Metrics

Service Delivery Data -

Performance is presented for:

- FY2013 Annual MHSIP Consumer Survey for Adults and Youth receiving behavioral health services
- Quarter 5 FY2013 Behavioral Health Service Plan performance measure
 - Quarterly dashboard scores will roll up to an annual sample size reflecting a 90/10 sampling methodology
- Quarter 4 FY2013 Behavioral Health Service Provision performance measure
 - Quarterly dashboard scores will roll up to an annual sample size reflecting a 90/10 sampling methodology

See below for historical trend charts.

Adults and Children Statewide

Are services provided based on the needs of individuals and families?

Individuals	Adults Statewide	Children Statewide
Participate in their treatment planning	91.0%	92.9%
Have current and complete service plans	84.2%	84.0%
Receive services identified on their service plan	84.8%	85.2%

Adults by GSA

Are services provided based on the needs of individuals and families?

Individuals	GSA 1 NARBHA	GSA 2 Cenpatico	GSA 3 Cenpatico	GSA 4 Cenpatico	GSA 5 CPSA	GSA 6 Magellan
Participate in their treatment plans	93.4%	90.9%	92.9%	92.4%	89.4%	90.6%
Have current and complete service plans	76.5%	81.3%	82.4%	94.1%	88.2%	82.4%
Receive services identified on their service plan	91.7%	87.5%	80.0%	80.0%	82.4%	88.2%

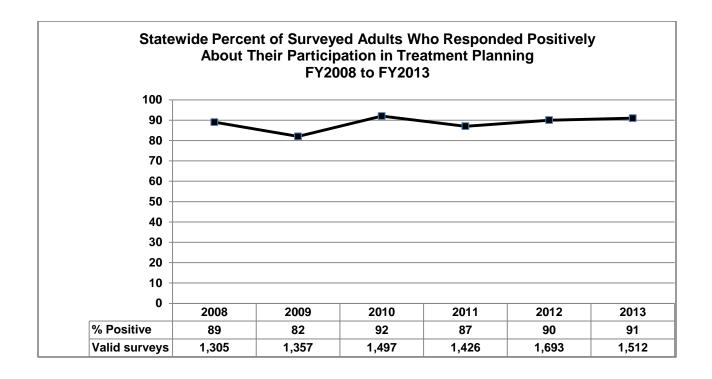
Children by GSA

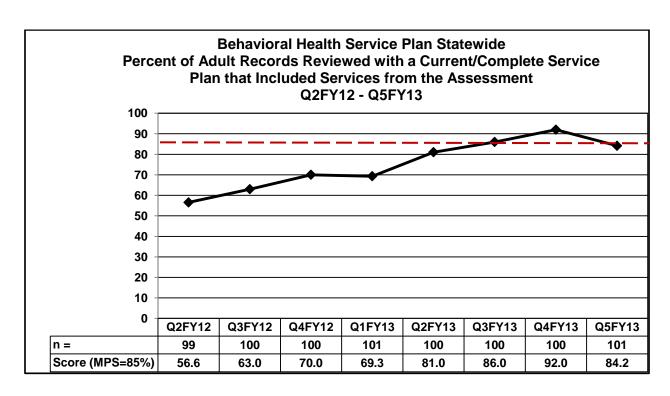
Are services provided based on the needs of individuals and families?

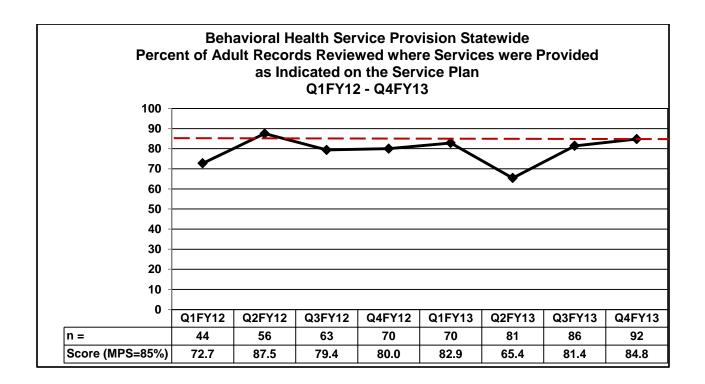
Individuals	GSA 1 NARBHA	GSA 2 Cenpatico	GSA 3 Cenpatico	GSA 4 Cenpatico	GSA 5 CPSA	GSA 6 Magellan
Participate in their treatment plans	96.0%	93.1%	92.5%	93.2%	93.6%	91.9%
Have a current and complete service plan	88.2%	87.5%	87.5%	82.4%	70.6%	88.2%
Receive services identified on their service plan	78.6%	93.3%	85.7%	82.4%	71.4%	100%

Trend Charts

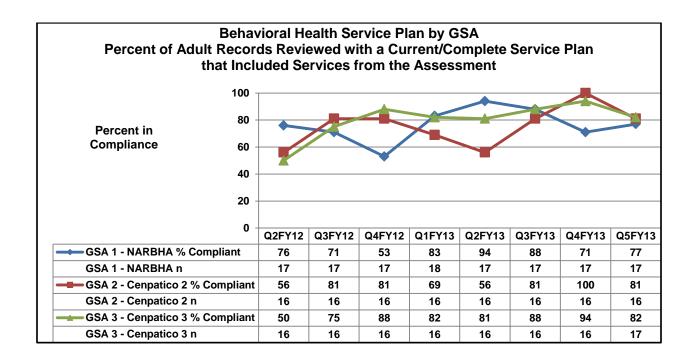
Adults Statewide

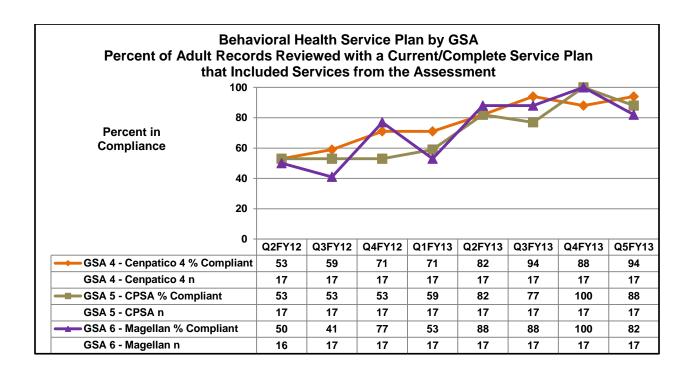


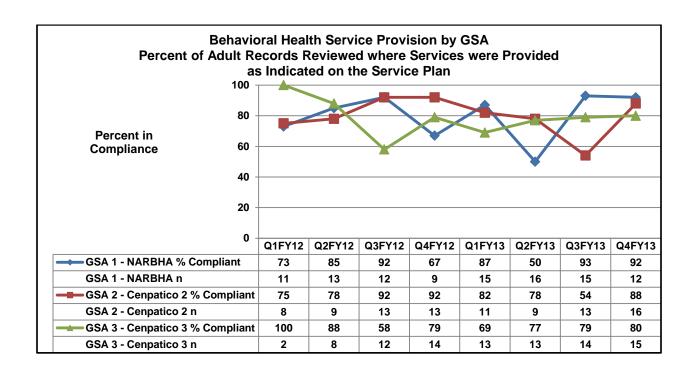


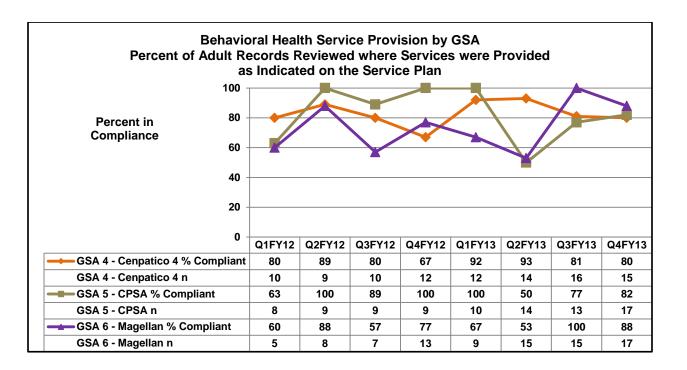


Adults by GSA

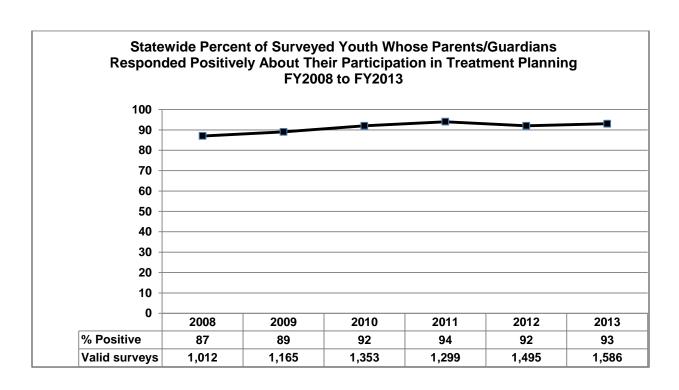


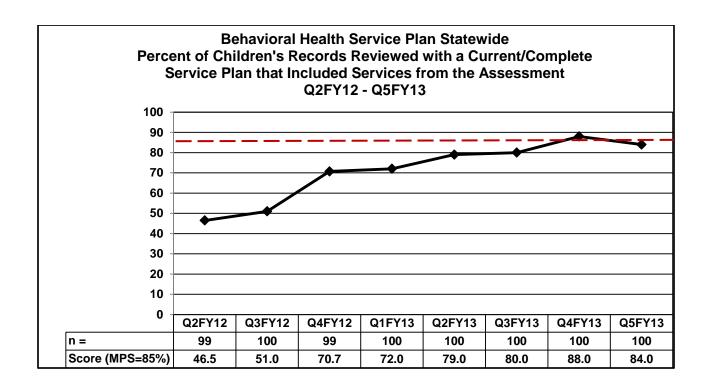


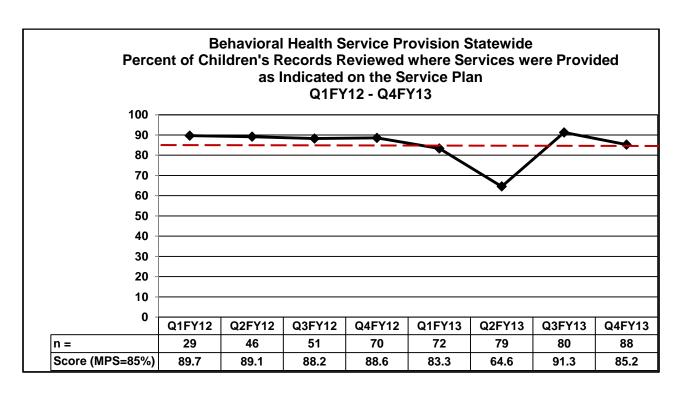




Children Statewide







Children by GSA

