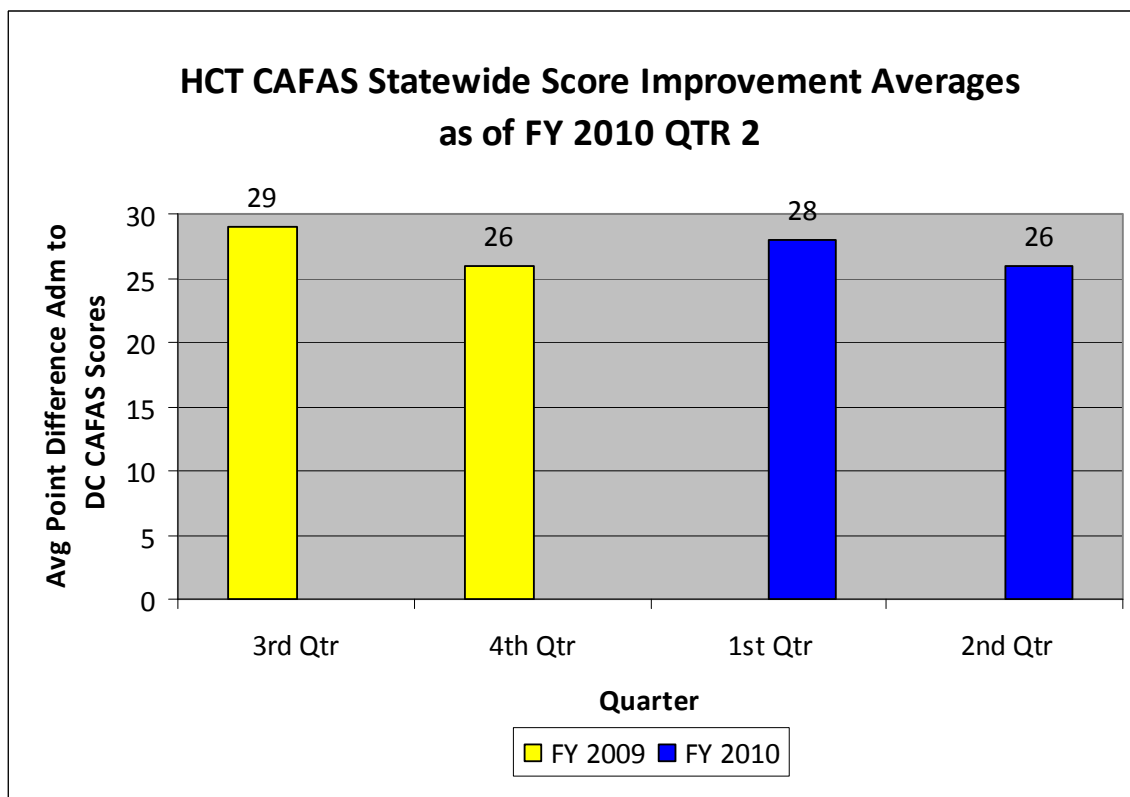


Home & Community Based Treatment (HCT) Services Outcome Statewide Summary Report FY2010 Quarter 2

- The symptoms and functioning of children treated in the HCT service improved.
- This improvement was measured by a change in CAFAS score from admission to discharge.
- This improvement is statistically significant ($p=0.0001$). The average score improvement statewide is 26 points in FY10 Quarter 2.
- The larger the change in score, the greater the improvement.
- Graph 1 displays the statewide average change in CAFAS scores trended quarterly.
- The average score improvement ranged from 26 to 29 over the last four quarters.

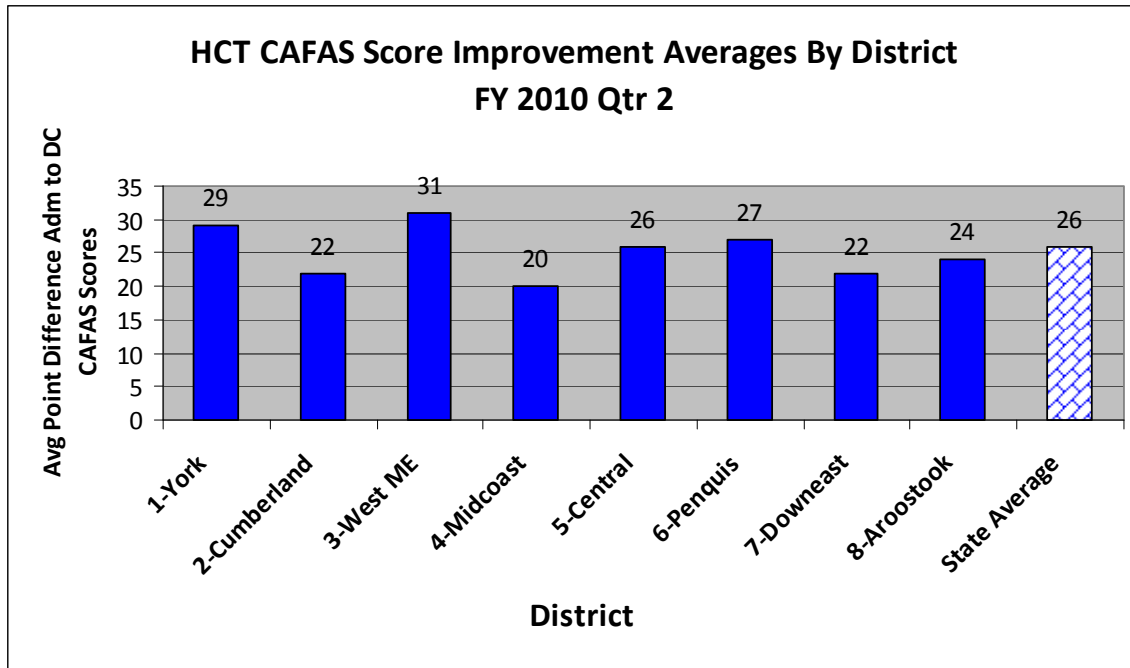
Graph 1



The Child & Adolescent Functional Assessment Scale or CAFAS (Hodges, 1997) is designed to measure the degree of functional challenges in children and adolescents with emotional, behavioral, and/or substance abuse challenges. This report uses the overall Youth Score in the analysis.

- Graph 2 shows the CAFAS score improvement by District. Scores range from 20 to 31.
- District 3 (Western Maine) showed the largest improvement (31) while District 4 (Midcoast) had the least (20).

Graph 2



Report Statistics for FY 2010 2 nd Quarter	
Total # members served, unduplicated	1907
Total Census of Members authorized for HCT Services on end of quarter	1174
Average Length of Stay	128 days
Total # members discharged, unduplicated	718
Total # member episodes discharged	729
Discharged from MST & FFT, using a non-CAFAS outcome system	152
Members discharged in less than 30 days- Not included in CAFAS data	139
Members age 6 and below- Not included in CAFAS data	57
Discharged with an admission and discharge CAFAS included in this data	381
Average Age of CAFAS tested population	10.09 y/o
# Males CAFAS tested population	241
# Females CAFAS tested population	140
Average Admission Score	99.66
Average Discharge Score	73.65
Average Point Change Statewide	26.01 points