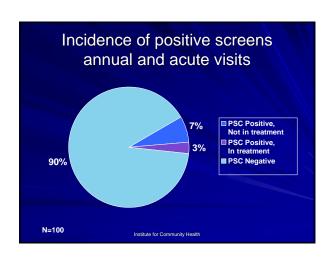


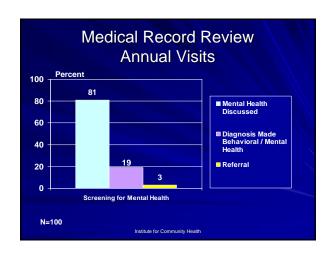
Healthy Tomorrows Program Funding from the Maternal and Child Health Bureau GOALS To assure that Cambridge children receive Bright Futures Mental Health Screening as part of their annual pediatric visit. Refer children deemed to be at risk to a social worker colocated in pediatrics Provide a social work intervention to children who screen positively for mental health issues To provide children screened at risk with coordinated care between school nurse and primary care provider Improve pediatricians' use and acceptance of BFMH recommendations to assure adequate reimbursement for intervention services to secure sustainability.

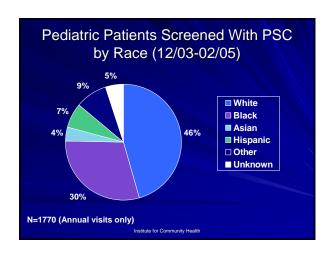


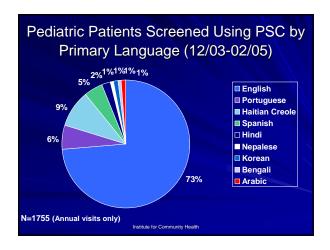
Evaluation Guiding Questions Did the number of children identified with mental health issues increase with the addition of a mental health screening tool compared to the baseline? Did the number of children who were referred to mental health services increase compared to baseline? Did children who were enrolled in the social work intervention show improvement in symptoms and school indicators as measured by PSC, absences, tardiness, and grades as compared to those who refuse? What was the net cost of the intervention under current billing and funding mechanisms?

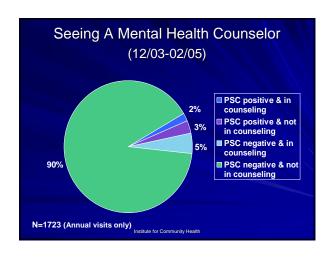
Pediatric perspective 43% of Pediatric providers did not feel the current referral system was effective 86% did not feel their current mental health screening was effective 72% did not feel they had adequate time to discuss these issues with patients 100% did not feel they were adequately reimbursed for discussion of mental health issues.

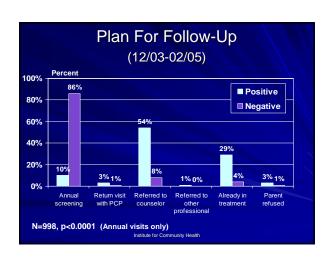


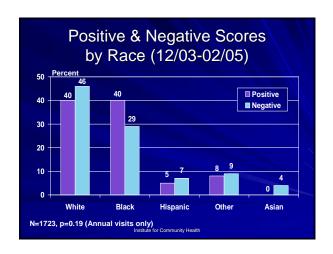


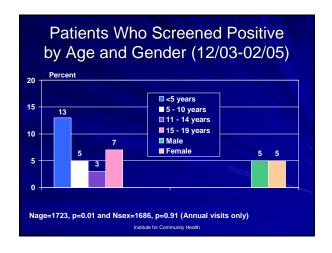


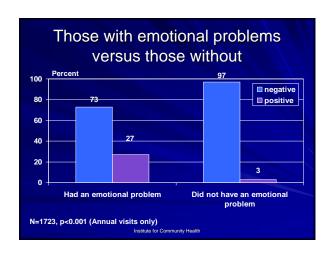


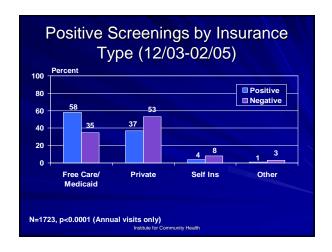












Preliminary conclusions The use of the PSC and co-location of a social worker has raised the level of awareness about mental health in the pediatric clinic Those with free care and Medicaid were significantly more likely to score positively on PSC than those who were privately insured Parents awareness about emotional needs of children was significantly associated with positive screen