Don't Just Wait and See: Improving Developmental Screening and Follow-up Aim Statement and Measures

Aim Statement and Chart Review Measures (Process Measures)

Between November 2015 and January 2016, project participants will collaborate to test, implement, disseminate, and plan to sustain strategies identified to improve and promote monitoring, screening, and follow-up for developmental concerns, so that:

- 90% of patients are screened for risk of developmental, behavioral, and social delays using a standardized screening tool at the 9, 18, and 24 or 30-month health supervision visits.
- 90% of patients are screened for risk of autism using a standardized screening tool at the 18- and 24-month health supervision visit.
- The families of 90% of patients seen at the 9, 18, and 24 or 30-month health supervision visits receive a follow-up discussion of developmental screening results on the same day of the screening.
- The families of 90% of patients seen at the 18- and 24-month health supervision visit receive a follow-up discussion of autism screening results on the same day of the screening.
- 90% of patients seen at the 9, 18, and 24 or 30-month health supervision visits are referred for follow-up care within 7 calendar days of receiving a positive developmental screening result.
- 90% of patients seen at the 18- and 24-month health supervision visit are referred for follow-up care within 7 calendar days of receiving a positive autism screening result.

Balancing Measures (to be included on monthly progress report):

Think about the impact of Don't Just Wait and See: Improving Developmental Screening and Follow-up. Because of the project, overall office wait time has:

Significantly	Decreased	Remained the	Increased	Significantly
Decreased		Same		Increased
5	4	3	2	1

Think about the impact of Don't Just Wait and See: Improving Developmental Screening and Follow-up. Because of the project, communicating with patients regarding developmental screening has become:

	Much Easier	Easier	Remained the Same	More Difficult	Much More Difficult
ĺ	5	4	3	2	1