

ADDM Network 6-month Performance Measures

Instructions:

Please use the table below to enter data for the performance measures listed. You may enter data into cells that are not greyed out. Data reported should reflect activities completed for the period between January 1 - June 30, 2015 and refer to activities conducted for the 2014 surveillance year. For measures asking for percent, please enter the numerator and denominator and the percent will be automatically calculated.

6-month Performance Measures

A	B	C	D	E	F	G
ADDM Strategy	Performance measure	Numerator/ Count	Denominator	Percent	Yes/No	Notes/Comments
Strategy 1 & 2	% of new <i>abstractors</i> that completed the new abstractor training			#DIV/0!		
Strategy 1 & 2	% of new <i>clinician reviewers</i> that completed the ADDM Network clinician review training modules and achieved a minimum 90% reliability agreement with consensus			#DIV/0!		
Strategy 1 & 2	% of <i>clinician reviewers</i> whose ongoing reliability scores fell below the minimum 90% agreement with primary/consensus coding			#DIV/0!		
Strategy 1 & 2	Did the <i>Project Coordinator</i> complete all required training?					
Strategy 1 & 2	Does your site have a plan to address concordance rates that are near or below 80%?					
Strategy 4	# of education/outreach activities conducted					
Strategy 4	# of education/outreach activities targeting under-identified groups					
Strategy 4	# of different types of target audiences reached					
Strategy 4	Approximate number of people reached through education/outreach activities (please select from drop down option provided)					
Strategy 4	<i>Insert your additional performance measure here</i>			#DIV/0!		
Strategy 4	<i>Insert your additional performance measure here</i>			#DIV/0!		
Strategy 4	<i>Insert your additional performance measure here</i>			#DIV/0!		
Strategy 4	<i>Insert your additional performance measure here</i>			#DIV/0!		
Strategy 4	<i>Insert your additional performance measure here</i>			#DIV/0!		
Strategy 4	<i>Insert your additional performance measure here</i>			#DIV/0!		
Strategy 5	Average abstraction % concordance per reporting period			#DIV/0!		

ADDM Network End-of-Surveillance-Year (ESY) Performance Measures

Instructions:

Please use the table below to enter data for the performance measures listed. Please note that the grey cells are locked. You may enter data into cells that are not greyed out.

Data reported should reflect activities completed for the period between January 1, 2015 - December 31, 2016 and refer to activities conducted for the 2014 surveillance year.

For measures asking for percent, please enter the numerator and denominator and the percent will be automatically calculated. For measures asking for Yes/No response, please click the down arrow to select a response from the drop down menu.

Measures marked as 'Optional' denote measures that are not included in the FOA.

Measures with an asterix (*) are included in the strategic plan template.

End-of-Surveillance-Year Performance Measures

A	B	C	D	E	F	G
ADDM Strategy	Performance measure	Numerator/ Count	Denominator	Percent/ Average	Yes/No	Notes/Comments
Strategy 1 & 2	Were final case records linked to community indicators based on geocoding?					
Strategy 1 & 2	Were final case records linked to birth certificates?					
Strategy 1 & 2	% of monthly clinician review reliability calls your site participated in			#DIV/0!		
Strategy 4	# of data sources Community Report/State Page disseminated to*					
Strategy 5	Did any clinician reviewers fall below an 80% reliability score?*					
Strategy 5	If yes, have they reestablished their reliability by reviewing additional records?*					
Strategy 5	# of months that site meetings were held to track efforts towards achieving strategic plan and required performance measures*					
Strategy 5	Are you aware of any new/modified policies related to ASD within your surveillance area? [OPTIONAL]					
Strategy 5	Are you aware of any new research that has been planned/initiated to look further into the findings from the ADDM Network? [OPTIONAL]					