

FoodNet Performance Goals, 2012

		Expected minimum level
Surveillance		
1	Cases with "unknown" hospitalization	<= 5%
2	Hospitalized cases with "unknown" outcome	<= 1%
3	Completion of information on age	>= 95%
4	Completion of information on sex	>= 95%
5	Completion of information on race	
	5a. <i>Campylobacter</i>	>=75%
	5b. <i>Cryptosporidium</i>	>=85%
	5c. <i>Cyclospora</i>	>=85%
	5d. <i>Listeria</i>	>= 90%
	5e. <i>Salmonella</i>	>= 85%
	5f. <i>Shigella</i>	>=85%
	5g. STEC	>= 90%
	5h. <i>Vibrio</i>	>= 90%
	5i. <i>Yersinia</i>	>=80%
6	Completion of information on ethnicity	
	6a. <i>Campylobacter</i>	>=75%
	6b. <i>Cryptosporidium</i>	>=85%
	6c. <i>Cyclospora</i>	>=85%
	6d. <i>Listeria</i>	>=90%
	6e. <i>Salmonella</i>	>=85%
	6f. <i>Shigella</i>	>=85%
	6g. STEC	>=90%
	6h. <i>Vibrio</i>	>=90%
	6i. <i>Yersinia</i>	>=80%
7	Completion of information on international travel	
	7a. <i>Campylobacter</i>	>=65%
	7b. <i>Cryptosporidium</i>	>=75%
	7c. <i>Cyclospora</i>	>=75%
	7d. <i>Listeria</i>	>=90%
	7e. <i>Salmonella</i>	>= 90%
	7f. <i>Shigella</i>	>=75%
	7g. STEC	>=90%
	7h. <i>Vibrio</i>	>=90%
	7i. <i>Yersinia</i>	>=75%
8	Completion of outbreak supplemental forms	>=75%
9	Outbreak-associated cases with NORS number (all pathogens)	100%
10	Outbreak type reported for outbreak associated cases (all pathogens)	98%
11	Median # of days from culture collection to data entry	<= 10 days
12	Median number of days from diagnosis of HUS case to data entry	<=60 days
13	HUS cases with information on diarrheal status	100%
14	Completion of HDD review within two years of case onset	100%
15	Completion of BioID for all cases of STEC infection	100%
16	Completion of BioID for all cases of <i>Campylobacter</i> infection	100%
17	Completion of symptom*information for culture-confirmed cases of <i>Campylobacter</i> infection	50%
18	Completion of symptom* information for culture-independent cases of <i>Campylobacter</i> infection	50%
19	Submission of national case report forms	
	19a. Cholera and Other <i>Vibrio</i> Illness	100%
	19b. <i>Salmonella</i> Typhi and <i>Salmonella</i> Paratyphi	100%
	19c. <i>Listeria</i>	100%
Laboratory Information		
20	Isolates from clinical labs received at state public health labs (based on presence of state laboratory ID number)	

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		Expected minimum level
	20a. <i>Salmonella</i>	>= 85%
	20. <i>E. coli</i> O157	>= 95%
	20c. <i>Listeria monocytogenes</i>	>= 95%
	20d. <i>Vibrio</i>	>= 90%
21	Isolates with serotype/species in FoodNet active surveillance	
	21a. <i>Campylobacter</i>	>=50%
	21b. <i>Salmonella</i>	>= 95%
	21b. <i>Shigella</i>	>= 95%
	21c. <i>Vibrio</i>	>= 95%
	21d. <i>Yersinia</i>	>= 95%
22	NARMS isolates received at CDC (NARMS received/Total FoodNet sent to SPHL)	
	22a. Non-typhoidal <i>Salmonella</i> (every 20th)	5%
	22b. <i>E. coli</i> O157 (every 20th)	5%
	22c. <i>Shigella</i> (every 20th)	5%
	22d. <i>Salmonella</i> Typhi (all)	100%
	22e. <i>Vibrio</i> (all)	100%
	22f. <i>Campylobacter</i>	Varies by state
23	Pulsenet patterns submitted to CDC	
	23a. <i>E.coli</i> O157:H7	100%
	23b. <i>Salmonella</i> Typhi	100%
	23c. <i>Listeria monocytogenes</i>	100%
Case-Control, Cohort, and Other Studies		
24	Percent of "eligible" (not excluded per study protocol) cases enrolled	≥ 50% of eligible**
Leadership		
25	Site participation in steering committee calls	100%
26	Site principal investigator attendance at Vision Meeting	100%
27	Site principal investigator attendance at annual principal investigator meeting(s)	100%
28	Site coordinator attendance at annual coordinator meeting(s)	100%

*diarrhea, bloody diarrhea, and fever; greatest effort should be placed on obtaining this information on cases for which isolates are submitted to NARMS

**assessed for each study