Table 3a. Number of laboratory-confirmed bacterial and parasitic infections in 2010* and postdiarrheal hemolytic uremic syndrome (HUS) in 2009, by site and pathogen, Foodborne Diseases Active Surveillance Network (FoodNet), United States

Pathogen	California†	Colorado†	Connecticut	Georgia	Maryland	Minnesota	New Mexico	New York†	Oregon	Tennessee	Total 2010
Bacteria											
Campylobacter	1,103	397	534	597	484	1,010	359	642	848	391	6,365
Listeria§	19	8	18	16	11	8	5	11	15	14	125
Salmonella	609	299	492	2,799	998	695	342	482	457	1,083	8,256
Shigella	157	57	69	786	110	66	158	62	53	262	1,780
STEC¶ O157	25	34	30	22	27	140	10	33	73	48	442
STEC non-O157	12	80	27	59	30	106	36	38	30	33	451
Vibrio	28	6	32	26	47	14	2	4	24	10	193
Yersinia	8	4	13	53	14	13	1	15	17	21	159
Parasites											
Cryptosporidium	24	33	77	266	34	389	135	87	191	54	1,290
Cyclospora	0	0	11	10	3	1	0	2	0	1	28
Total	**1,985**	**918**	**1,303**	**4,634**	**1,758**	**2,442**	**1,048**	**1,376**	**1,708**	**1,917**	**19,089**
HUS**	3	3	2	2	0	10	3	1	3	11	38

*Data are preliminary

†This FoodNet site includes only selected counties. California: Alameda, San Francisco, and Contra Costa; Colorado: Adams, Arapahoe, Denver, Douglas, Jefferson, Boulder, and Broomfield; New York: Albany, Allegany, Cattaraugus, Chautauqua, Chemung, Clinton, Columbia, Delaware, Erie, Essex, Franklin, Fulton, Genesee, Greene, Hamilton, Livingston, Monroe, Montgomery, Niagara, Ontario, Orleans, Otsego, Rensselaer, Saratoga, Schenectady, Schoharie, Schuyler, Seneca, Steuben, Warren, Washington, Wayne, Wyoming, Yates.

§*Listeria* cases defined as isolation of *L. monocytogenes* from a normally sterile site or, in the setting of miscarriage or stillbirth, isolation of *L. monocytogenes* from placental or fetal tissue

¶Shiga toxin-producing *Escherichia coli*

**Numbers of cases of postdiarrheal HUS in children aged <5 years