

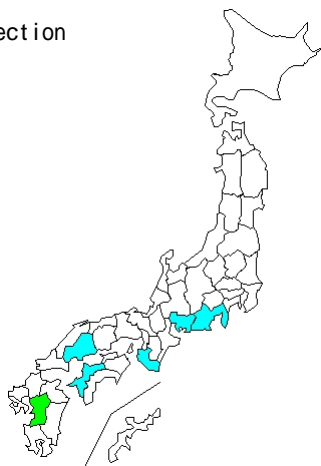
# Detection of norovirus by prefecture, 2016/17

(Infectious Agents Surveillance Report: Data based on the reports received before September 1, 2017 from public health institutes)

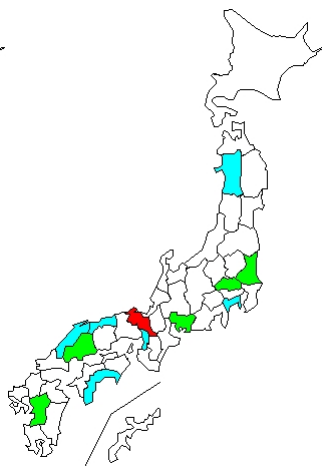


Infectious Agents Surveillance Report

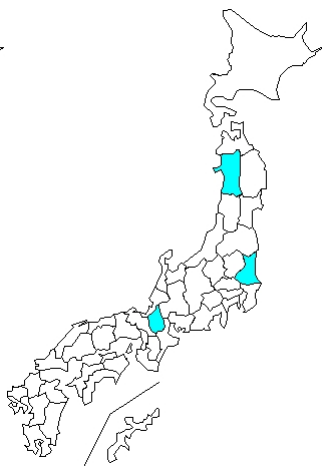
## Reports of detection



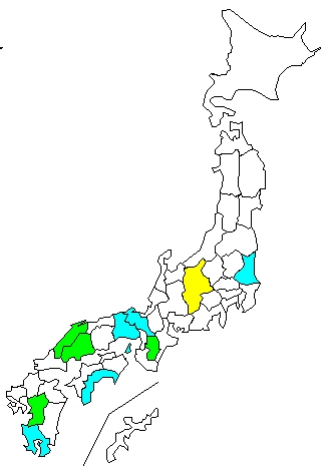
36W  
(09/05-09/11)  
7 cases



37W  
(09/12-09/18)  
41 cases

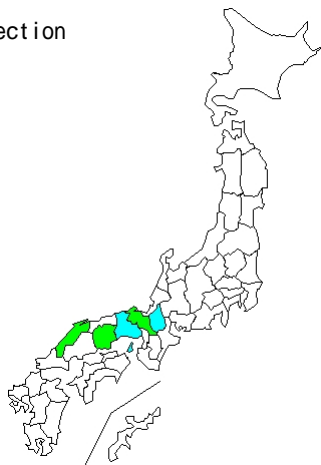


38W  
(09/19-09/25)  
3 cases

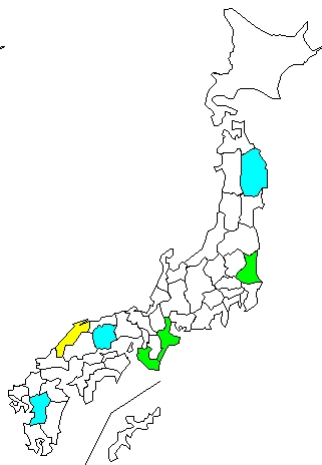


39W  
(09/26-10/02)  
22 cases

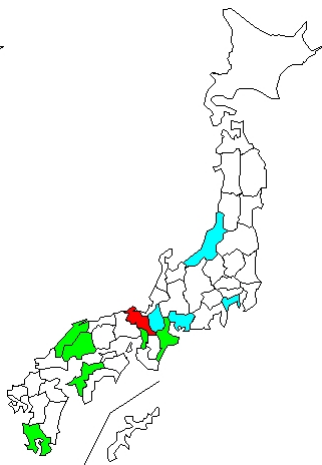
## Reports of detection



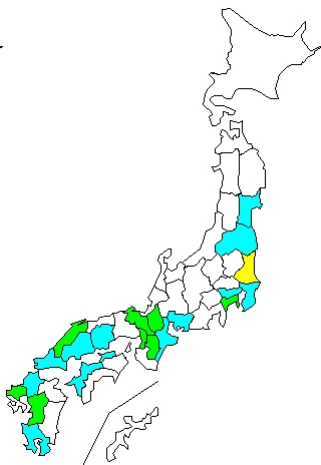
40W  
(10/03-10/09)  
11 cases



41W  
(10/10-10/16)  
19 cases

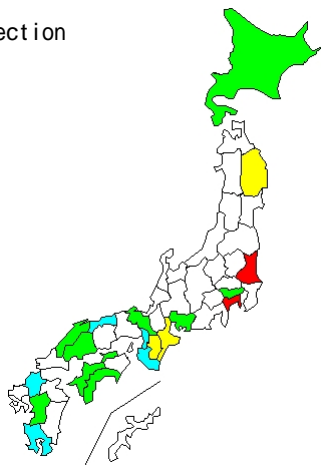


42W  
(10/17-10/23)  
45 cases

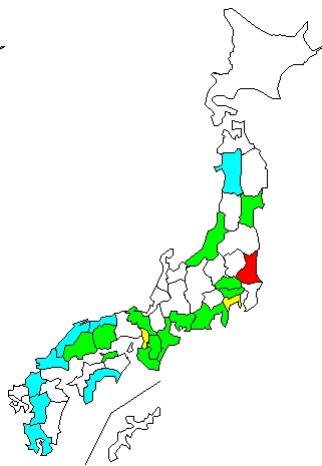


43W  
(10/24-10/30)  
40 cases

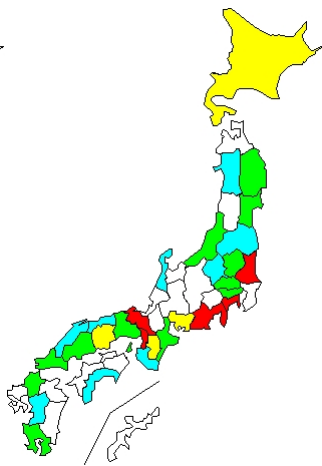
## Reports of detection



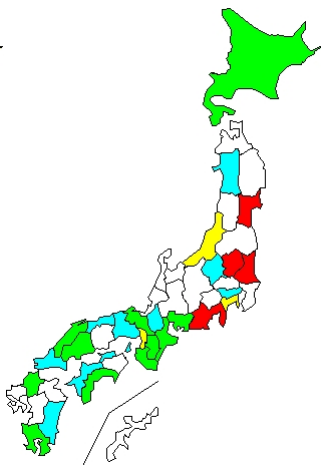
44W  
(10/31-11/06)  
81 cases



45W  
(11/07-11/13)  
82 cases



46W  
(11/14-11/20)  
199 cases



47W  
(11/21-11/27)  
167 cases

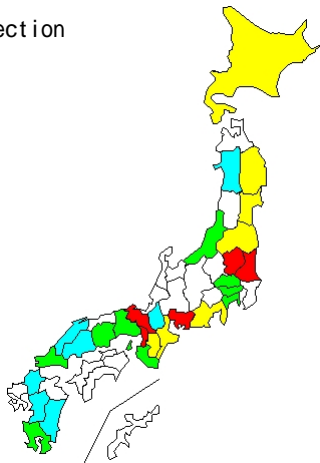
Detection of norovirus by prefecture, 2016/17

(Infectious Agents Surveillance Report: Data based on the reports received before September 1, 2017 from public health institutes)

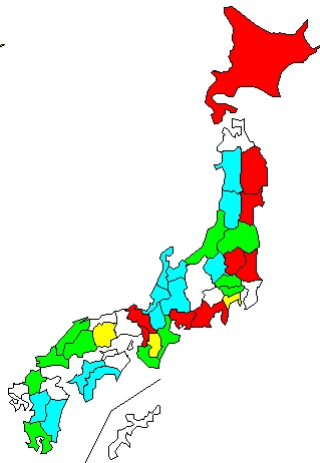


Infectious Agents Surveillance Report

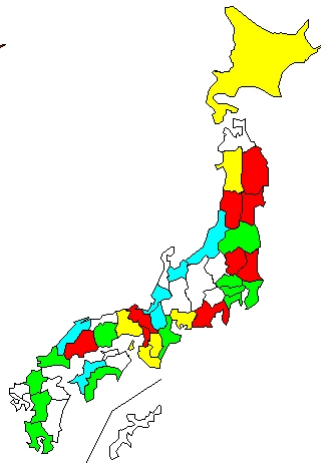
Reports of detection



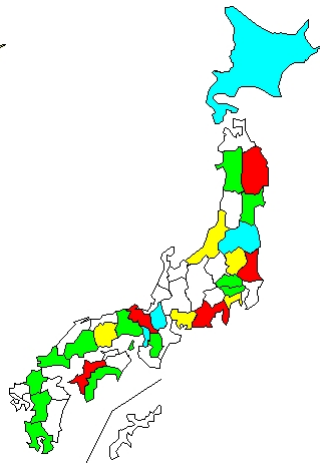
48W  
(11/28-12/04)  
242 cases



49W  
(12/05-12/11)  
321 cases

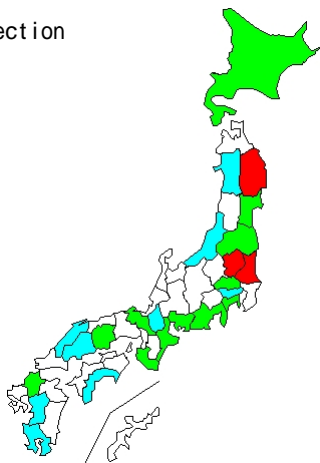


50W  
(12/12-12/18)  
359 cases

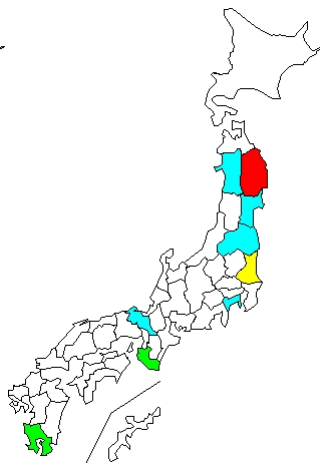


51W  
(12/19-12/25)  
243 cases

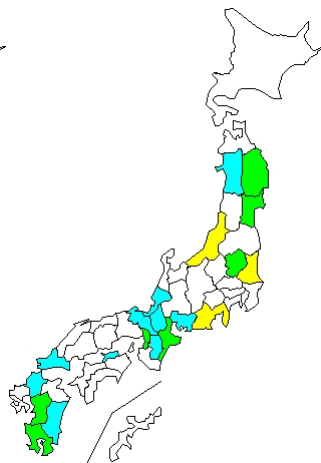
Reports of detection



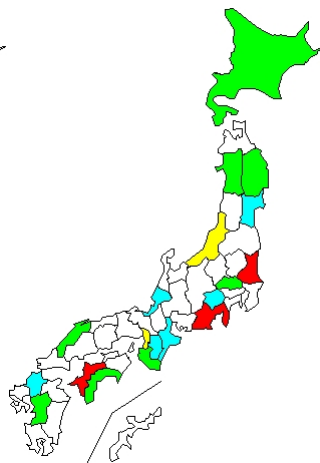
52W  
(12/26-01/01)  
102 cases



1W  
(01/02-01/08)  
35 cases

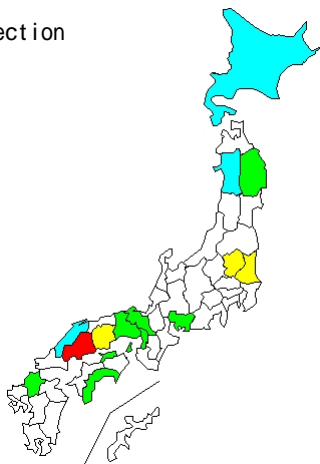


2W  
(01/09-01/15)  
57 cases

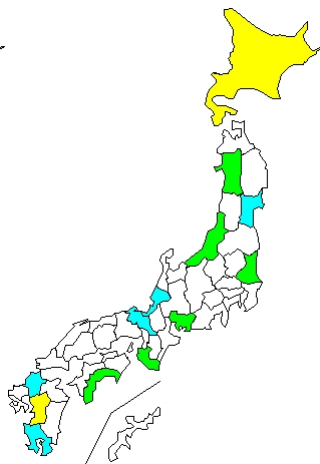


3W  
(01/16-01/22)  
78 cases

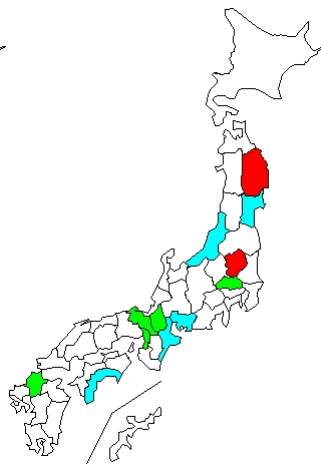
Reports of detection



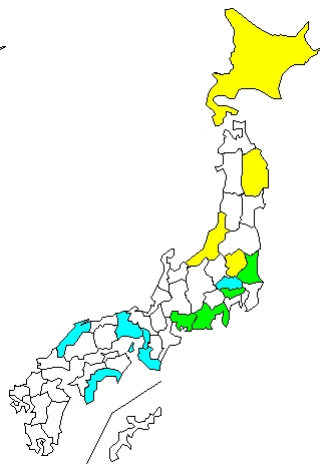
4W  
(01/23-01/29)  
54 cases



5W  
(01/30-02/05)  
33 cases



6W  
(02/06-02/12)  
43 cases



7W  
(02/13-02/19)  
48 cases

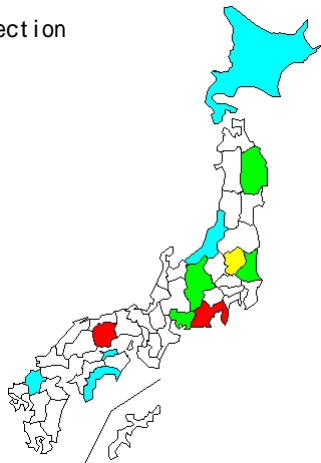
# Detection of norovirus by prefecture, 2016/17

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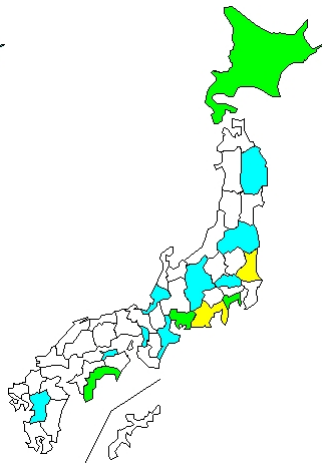


Infectious Agents Surveillance Report

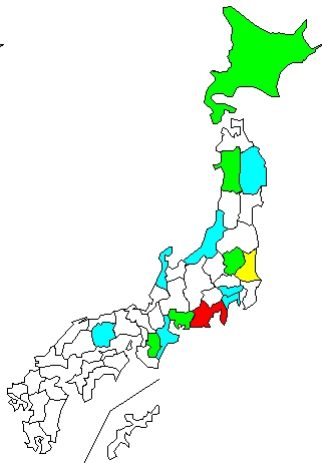
## Reports of detection



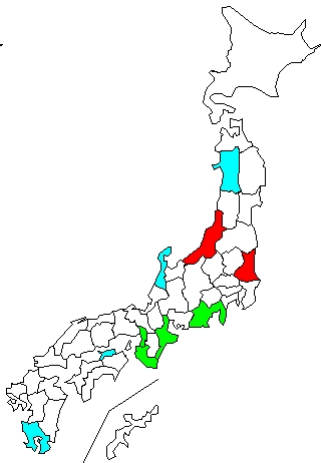
8W  
(02/20-02/26)  
50 cases



9W  
(02/27-03/05)  
35 cases

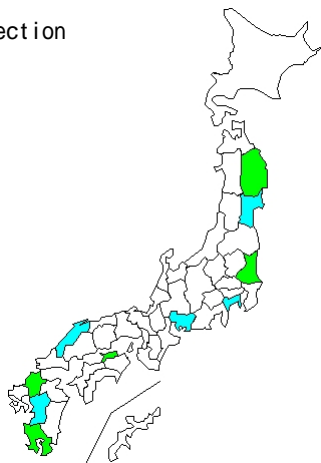


10W  
(03/06-03/12)  
38 cases

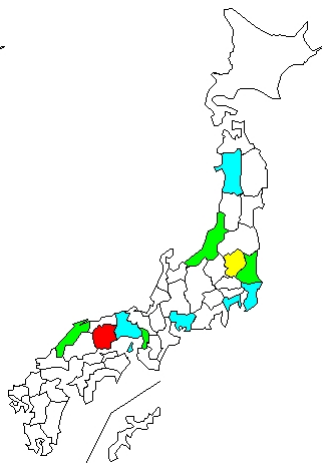


11W  
(03/13-03/19)  
41 cases

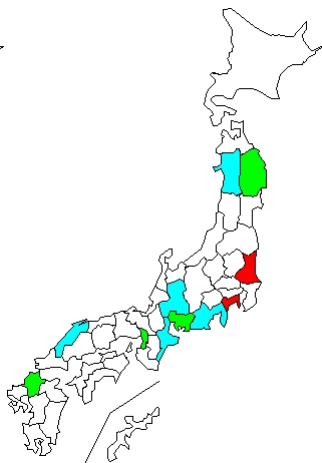
## Reports of detection



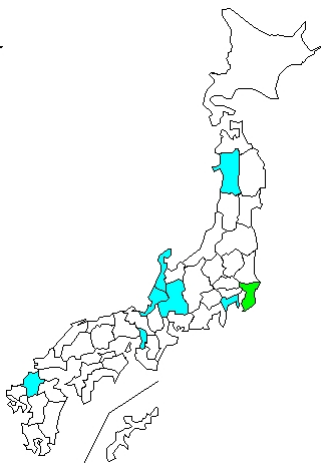
12W  
(03/20-03/26)  
16 cases



13W  
(03/27-04/02)  
41 cases

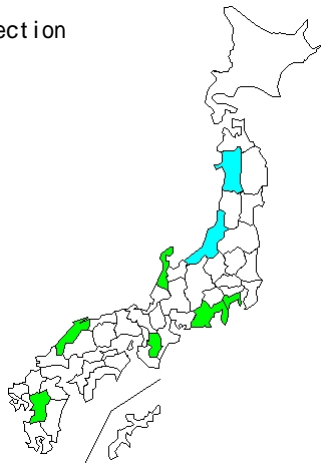


14W  
(04/03-04/09)  
45 cases

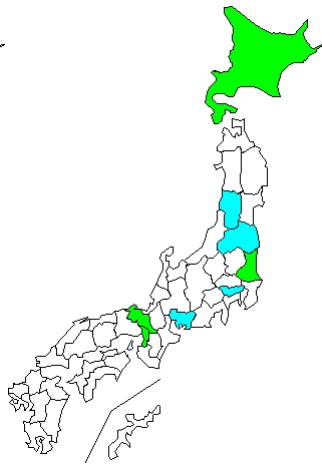


15W  
(04/10-04/16)  
9 cases

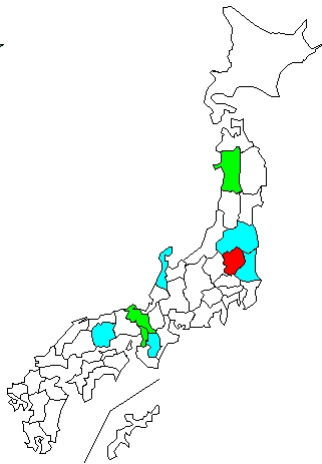
## Reports of detection



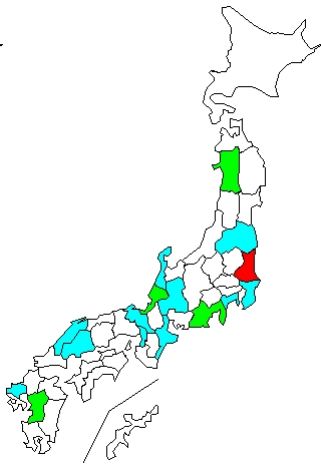
16W  
(04/17-04/23)  
20 cases



17W  
(04/24-04/30)  
16 cases



18W  
(05/01-05/07)  
24 cases



19W  
(05/08-05/14)  
33 cases

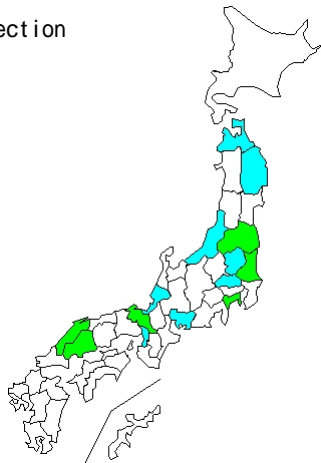
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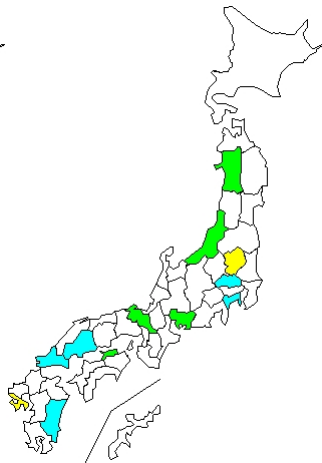


Infectious Agents Surveillance Report

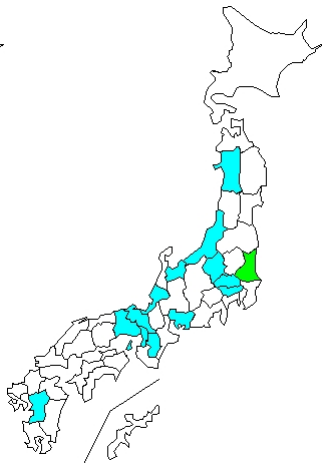
## Reports of detection



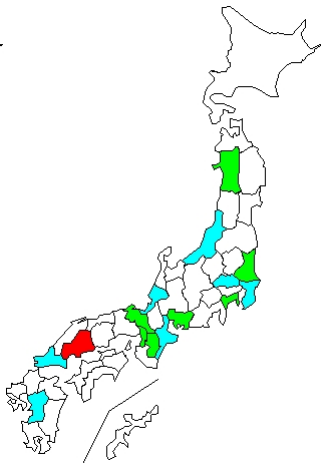
20W  
(05/15-05/21)  
22 cases



21W  
(05/22-05/28)  
32 cases

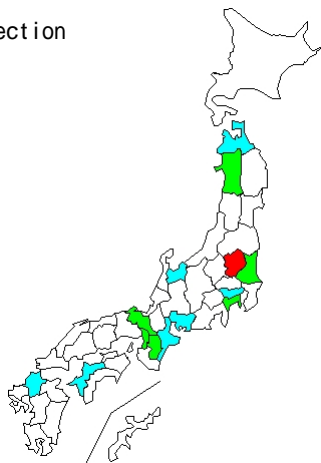


22W  
(05/29-06/04)  
16 cases

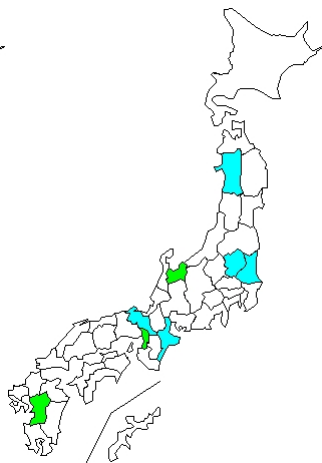


23W  
(06/05-06/11)  
43 cases

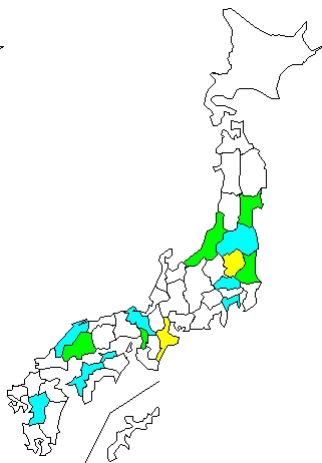
## Reports of detection



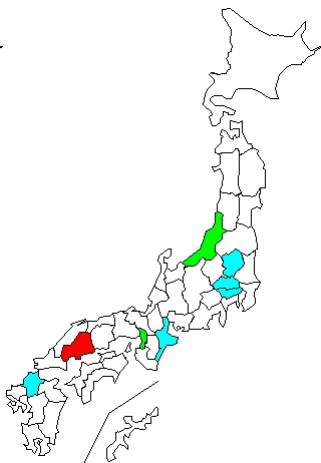
24W  
(06/12-06/18)  
33 cases



25W  
(06/19-06/25)  
14 cases

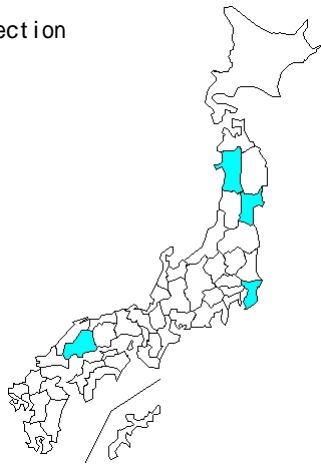


26W  
(06/26-07/02)  
36 cases

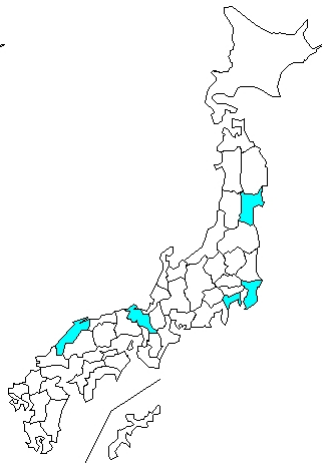


27W  
(07/03-07/09)  
21 cases

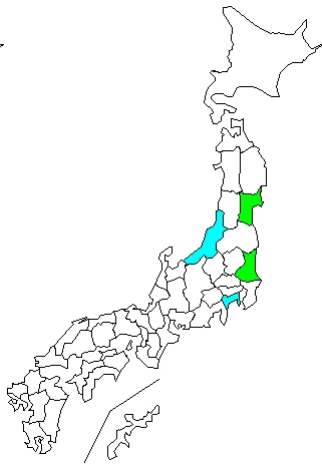
## Reports of detection



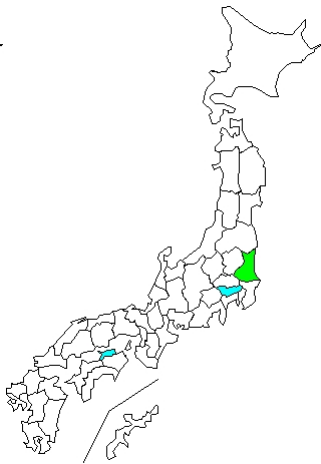
28W  
(07/10-07/16)  
4 cases



29W  
(07/17-07/23)  
5 cases



30W  
(07/24-07/30)  
9 cases



31W  
(07/31-08/06)  
4 cases

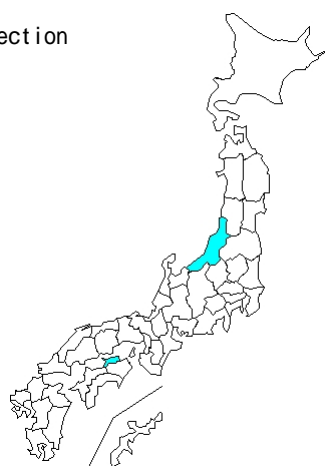
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Infectious Agents Surveillance Report

## Reports of detection



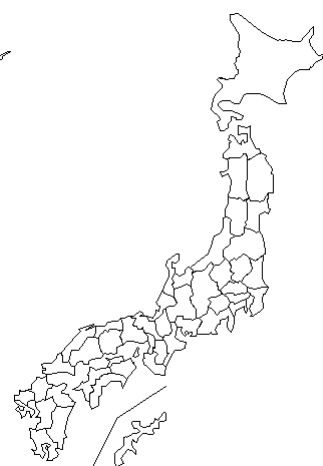
32W  
(08/07-08/13)  
2 cases



33W  
(08/14-08/20)  
no case



34W  
(08/21-08/27)  
no case



35W  
(08/28-09/03)  
no case