

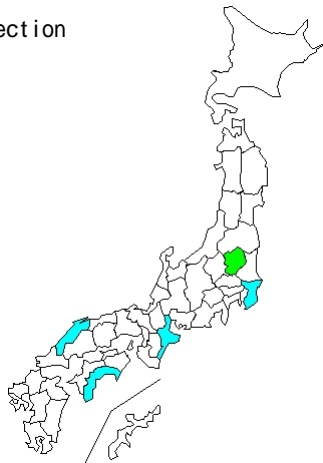
Detection of norovirus by prefecture, 2019/20

(Infectious Agents Surveillance Report: Data based on the reports received before August 28, 2020 from public health institutes)

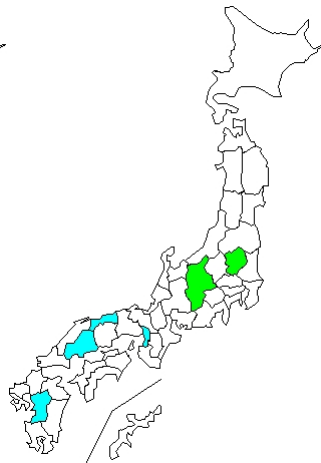


Infectious Agents Surveillance Report

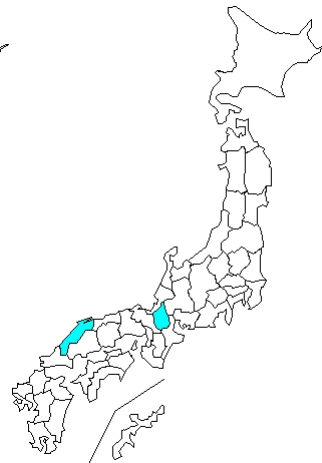
Reports of detection



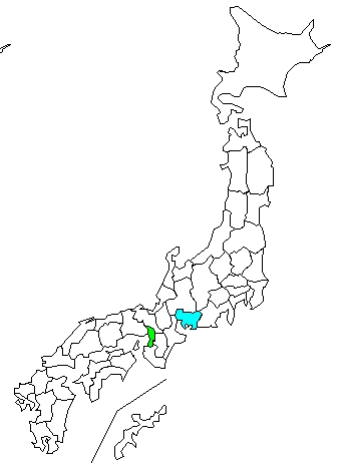
36W
(09/02-09/08)
8 cases



37W
(09/09-09/15)
10 cases

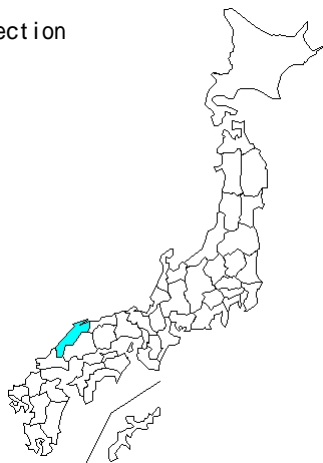


38W
(09/16-09/22)
2 cases

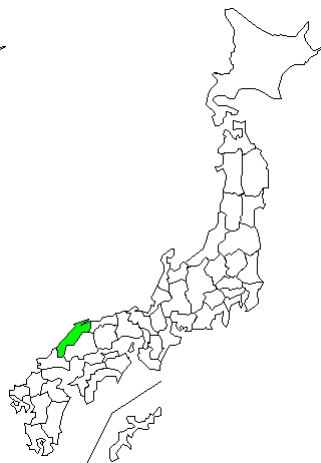


39W
(09/23-09/29)
3 cases

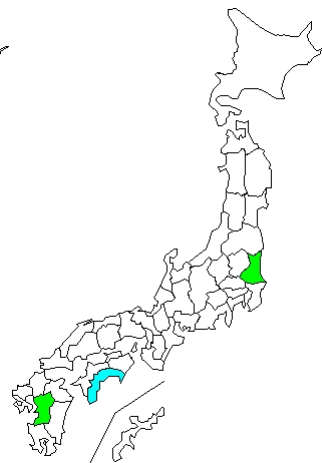
Reports of detection



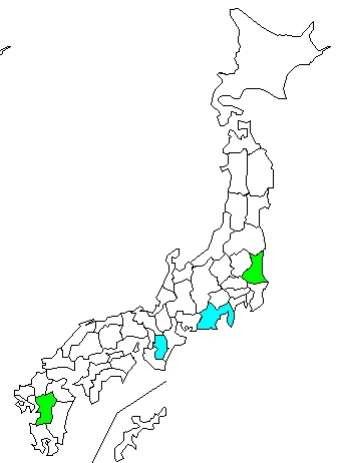
40W
(09/30-10/06)
1 case



41W
(10/07-10/13)
2 cases

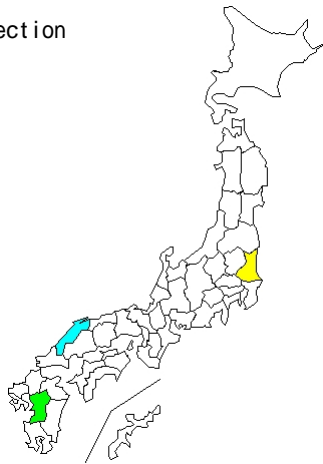


42W
(10/14-10/20)
5 cases

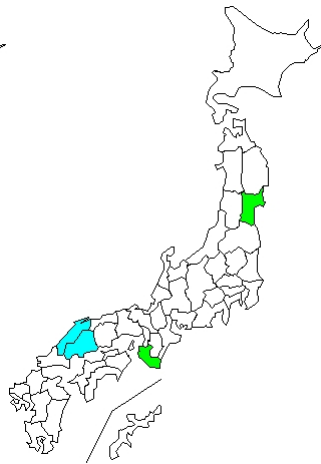


43W
(10/21-10/27)
7 cases

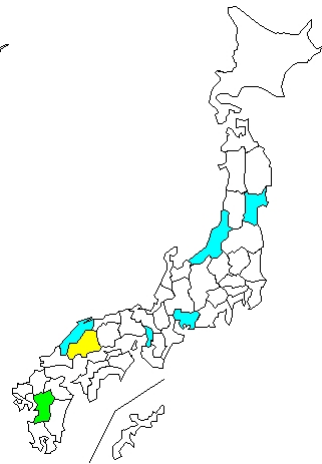
Reports of detection



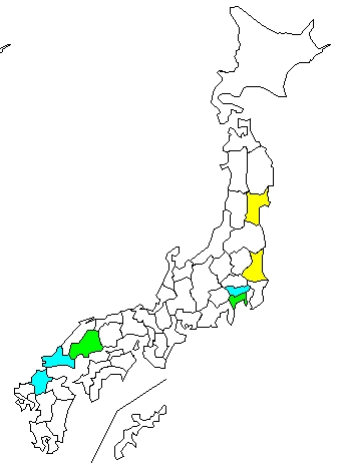
44W
(10/28-11/03)
11 cases



45W
(11/04-11/10)
11 cases



46W
(11/11-11/17)
14 cases



47W
(11/18-11/24)
22 cases

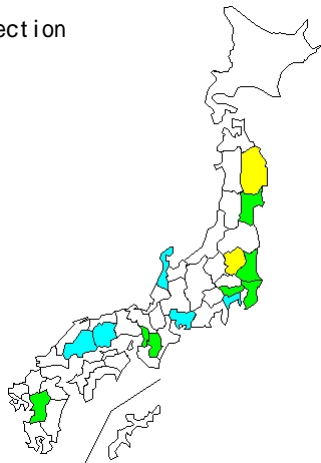
Detection of norovirus by prefecture, 2019/20

(Infectious Agents Surveillance Report: Data based on the reports received before August 28, 2020 from public health institutes)

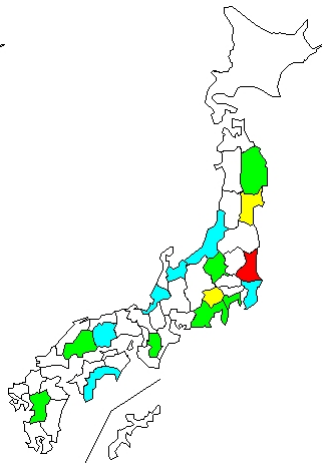


Infectious Agents Surveillance Report

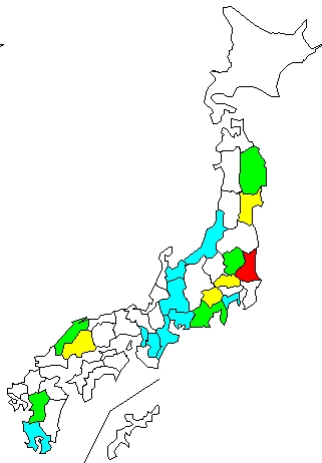
Reports of detection



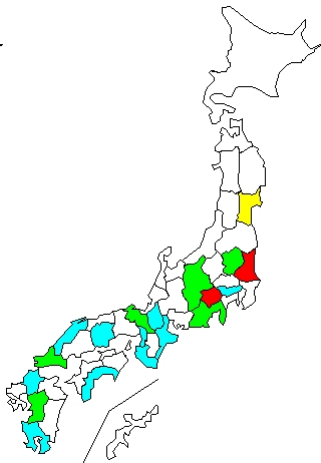
48W
(11/25-12/01)
40 cases



49W
(12/02-12/08)
61 cases

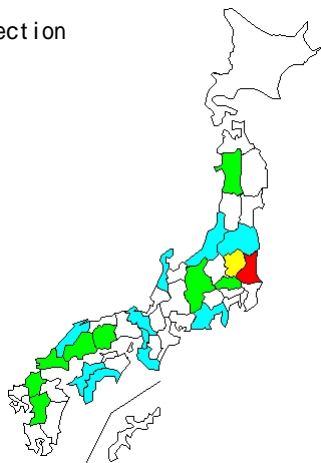


50W
(12/09-12/15)
99 cases



51W
(12/16-12/22)
77 cases

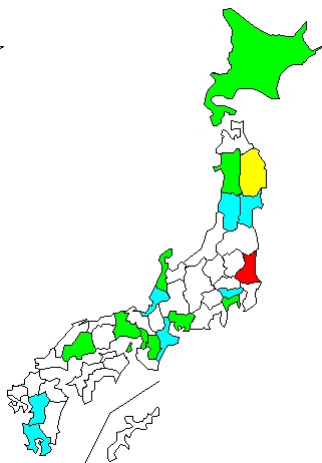
Reports of detection



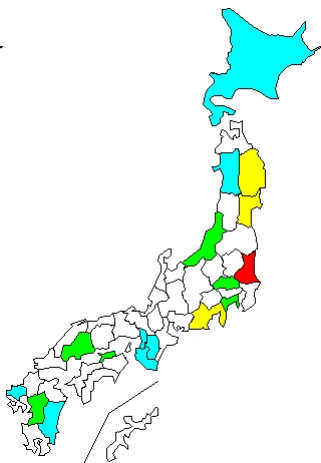
52W
(12/23-12/29)
94 cases



1W
(12/30-01/05)
no case

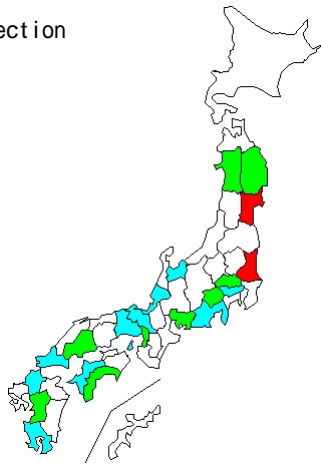


2W
(01/06-01/12)
56 cases

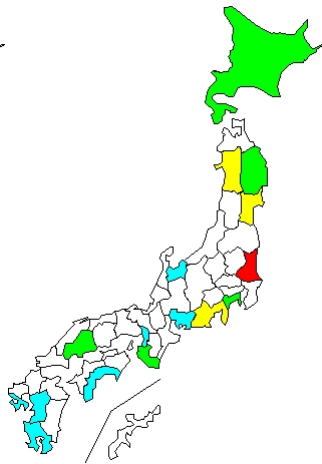


3W
(01/13-01/19)
74 cases

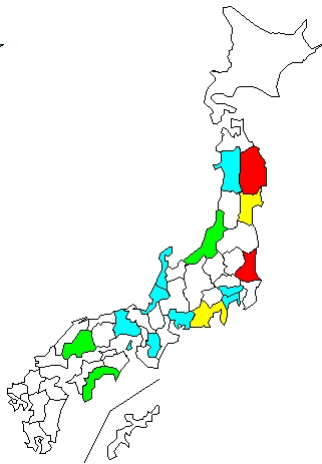
Reports of detection



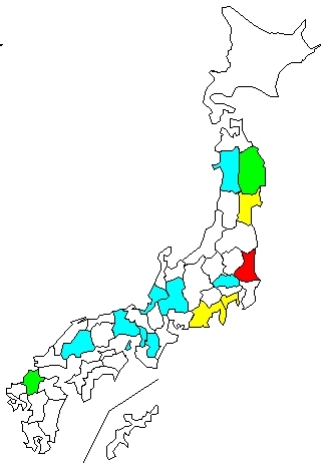
4W
(01/20-01/26)
77 cases



5W
(01/27-02/02)
76 cases



6W
(02/03-02/09)
70 cases



7W
(02/10-02/16)
55 cases

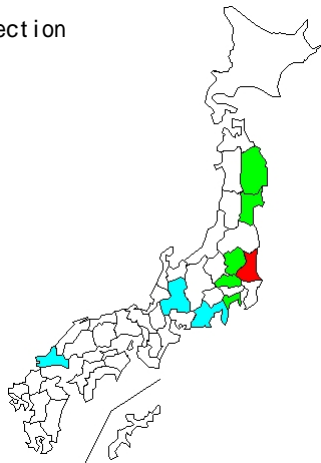
Detection of norovirus by prefecture, 2019/20

(Infectious Agents Surveillance Report: Data based on the reports received before August 28, 2020 from public health institutes)

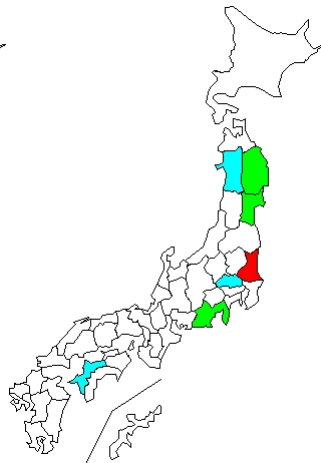


Infectious Agents Surveillance Report

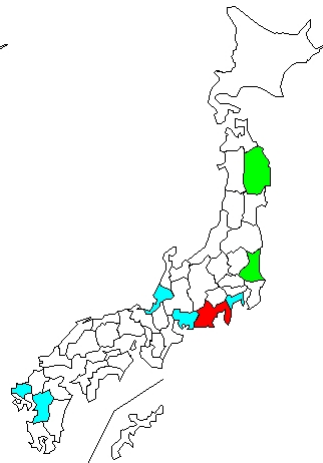
Reports of detection



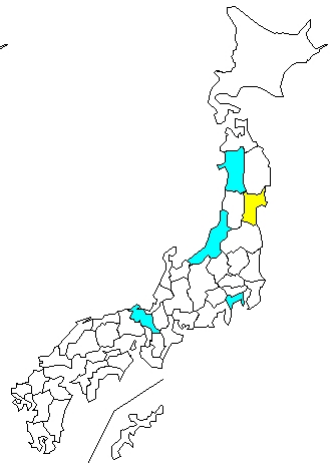
8W
(02/17-02/23)
38 cases



9W
(02/24-03/01)
44 cases

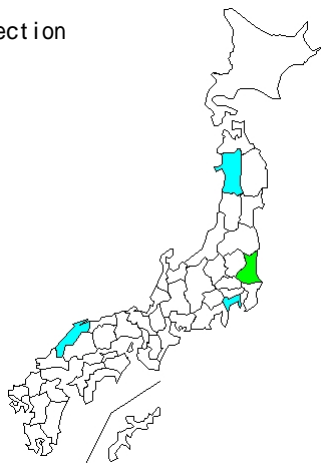


10W
(03/02-03/08)
32 cases

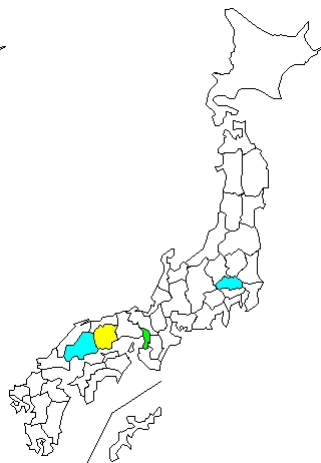


11W
(03/09-03/15)
12 cases

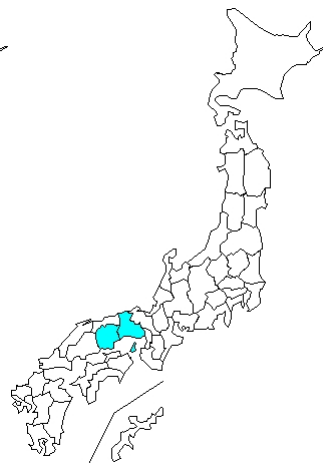
Reports of detection



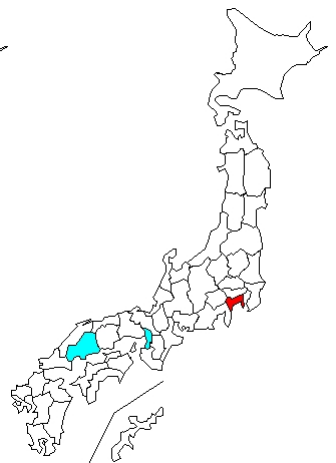
12W
(03/16-03/22)
6 cases



13W
(03/23-03/29)
11 cases



14W
(03/30-04/05)
2 cases

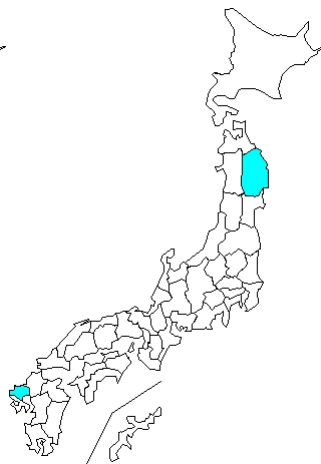


15W
(04/06-04/12)
19 cases

Reports of detection



16W
(04/13-04/19)
no case



17W
(04/20-04/26)
2 cases



18W
(04/27-05/03)
no case



19W
(05/04-05/10)
no case

Detection of norovirus by prefecture, 2019/20

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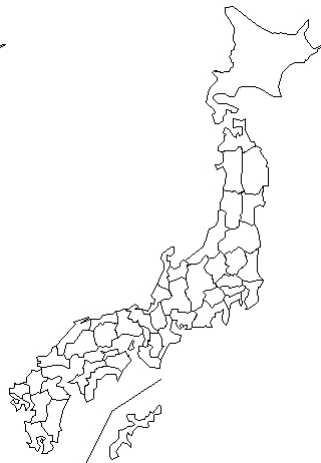


Infectious Agents Surveillance Report

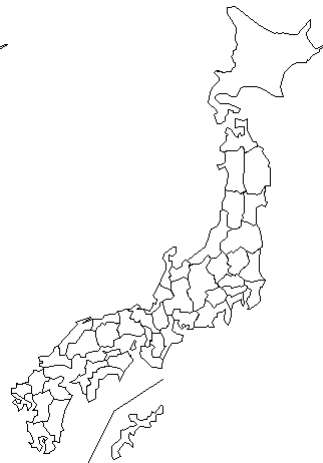
Reports of detection



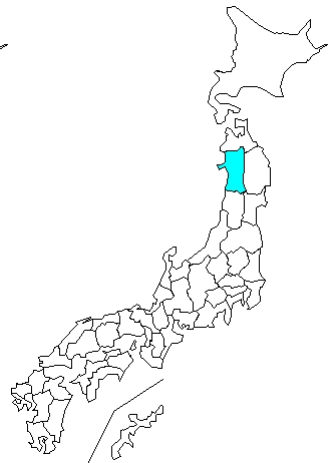
20W
(05/11-05/17)
no case



21W
(05/18-05/24)
no case



22W
(05/25-05/31)
no case



23W
(06/01-06/07)
1 case

Reports of detection



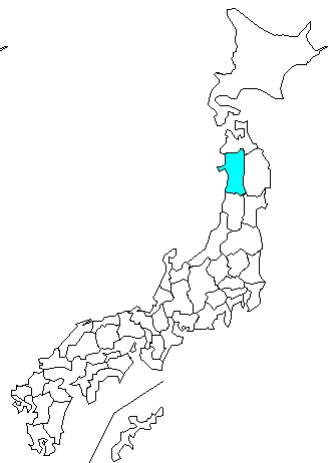
24W
(06/08-06/14)
no case



25W
(06/15-06/21)
no case



26W
(06/22-06/28)
no case



27W
(06/29-07/05)
1 case

Reports of detection



28W
(07/06-07/12)
no case



29W
(07/13-07/19)
no case



30W
(07/20-07/26)
no case



31W
(07/27-08/02)
no case

Detection of norovirus by prefecture, 2019/20

(Infectious Agents Surveillance Report: Data based on the reports received before August 28, 2020 from public health institutes)



Infectious Agents Surveillance Report

Reports of detection



32W
(08/03-08/09)
no case



33W
(08/10-08/16)
no case



34W
(08/17-08/23)
no case



35W
(08/24-08/30)
no case