

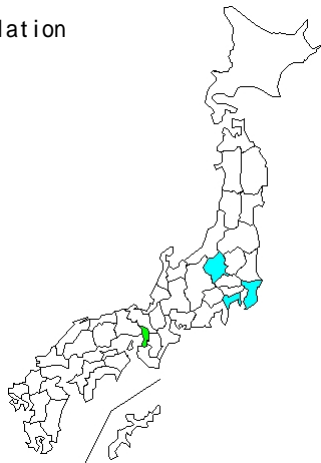
Isolation of VTEC 0157 by prefecture, 2016

(Infectious Agents Surveillance Report: Data based on the reports received before December 28, 2016 from public health institutes)

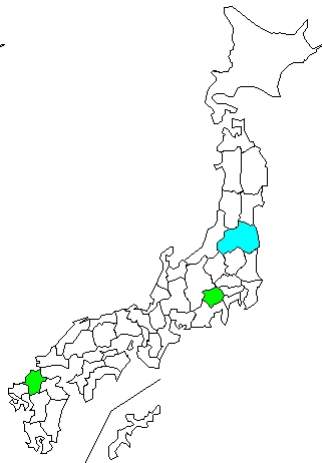


Infectious Agents Surveillance Report

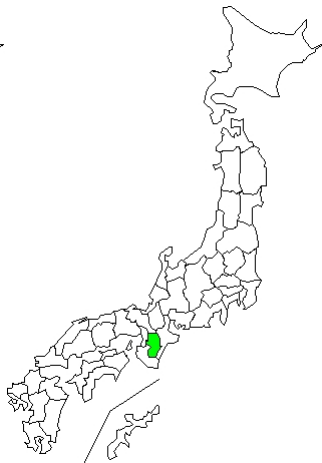
Reports of isolation



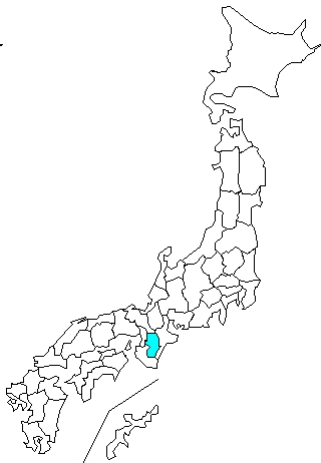
1W
(01/04-01/10)
7 cases



2W
(01/11-01/17)
5 cases



3W
(01/18-01/24)
5 cases

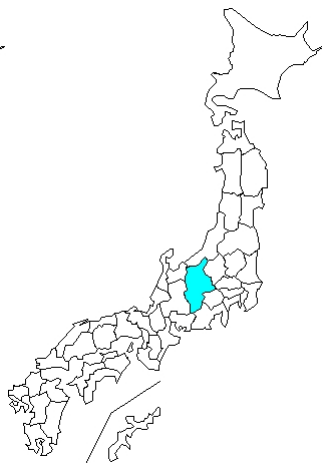


4W
(01/25-01/31)
1 case

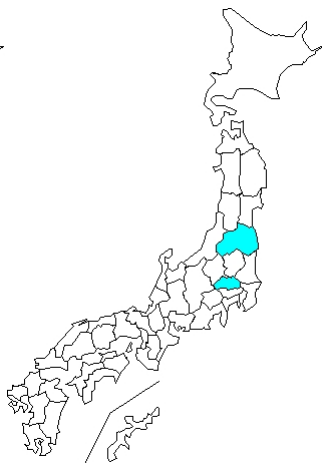
Reports of isolation



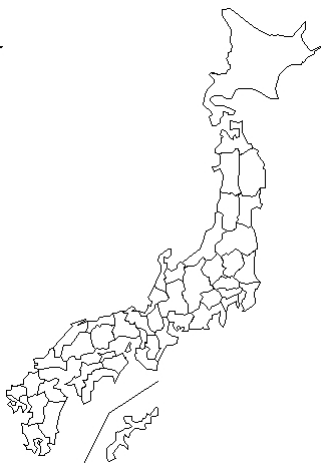
5W
(02/01-02/07)
no case



6W
(02/08-02/14)
1 case

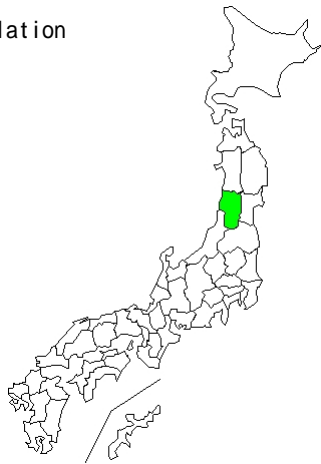


7W
(02/15-02/21)
2 cases

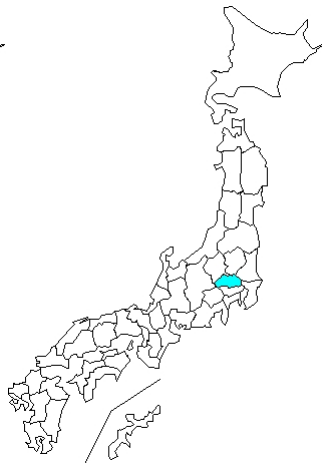


8W
(02/22-02/28)
no case

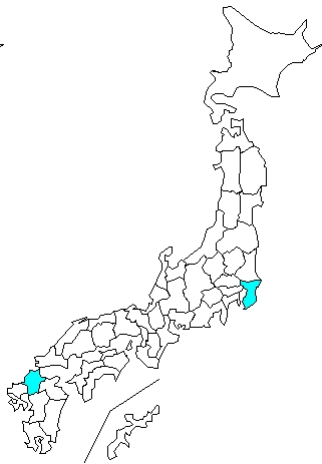
Reports of isolation



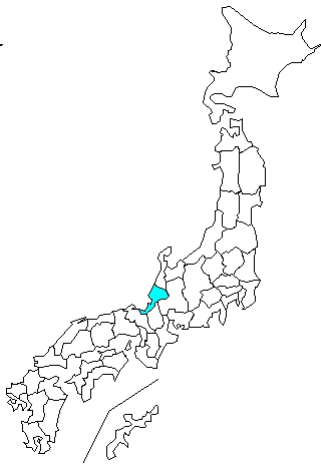
9W
(02/29-03/06)
2 cases



10W
(03/07-03/13)
1 case



11W
(03/14-03/20)
2 cases



12W
(03/21-03/27)
1 case

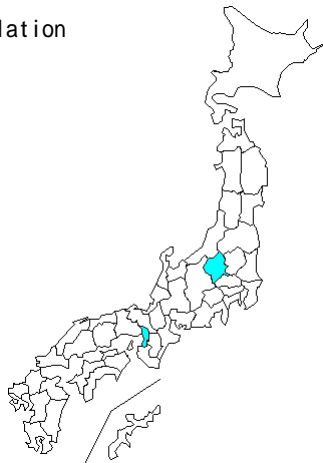
Isolation of VTEC 0157 by prefecture, 2016

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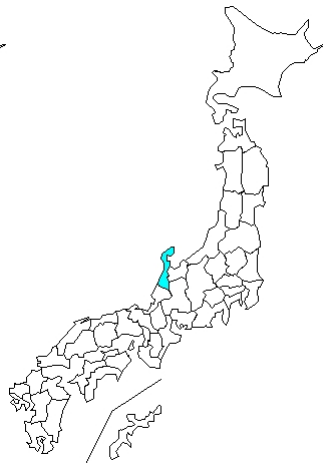


Infectious Agents Surveillance Report

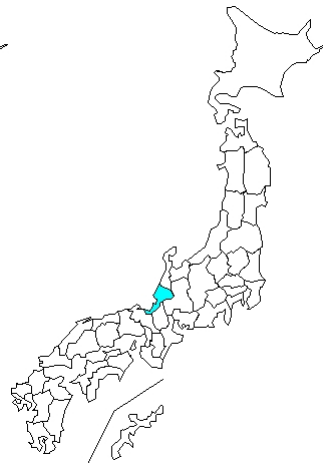
Reports of isolation



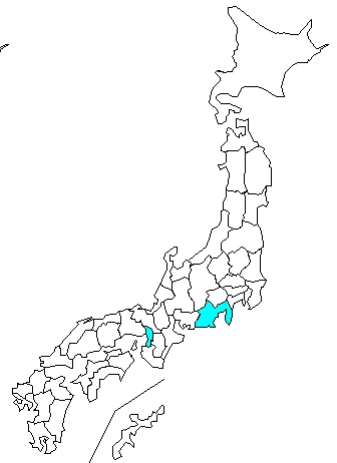
13W
(03/28-04/03)
2 cases



14W
(04/04-04/10)
1 case

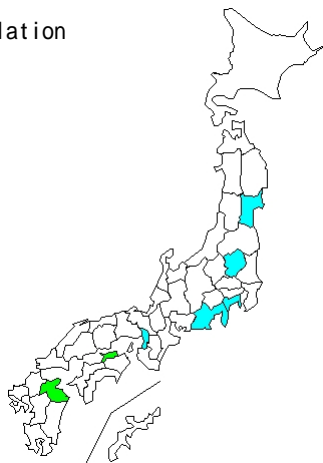


15W
(04/11-04/17)
1 case

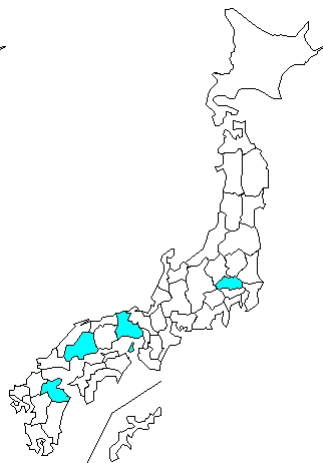


16W
(04/18-04/24)
2 cases

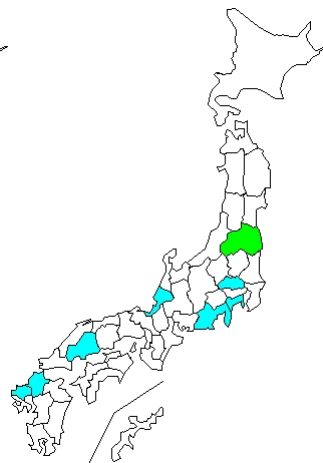
Reports of isolation



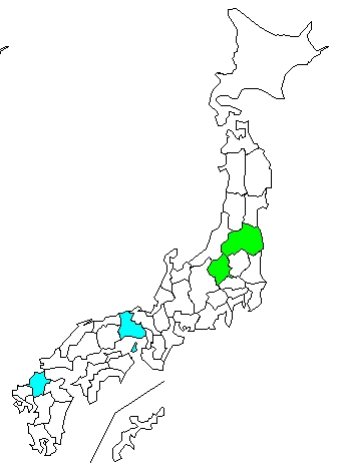
17W
(04/25-05/01)
11 cases



18W
(05/02-05/08)
4 cases

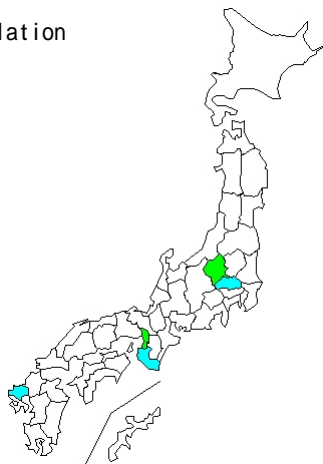


19W
(05/09-05/15)
9 cases

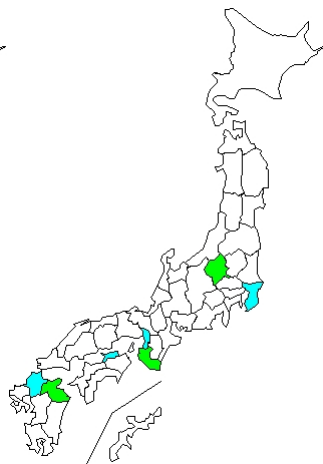


20W
(05/16-05/22)
8 cases

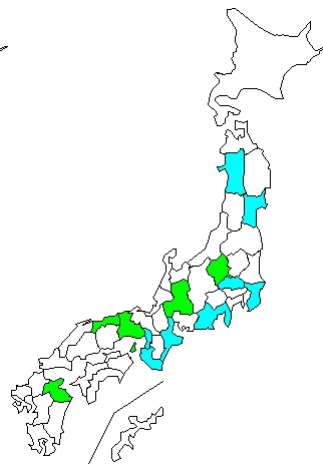
Reports of isolation



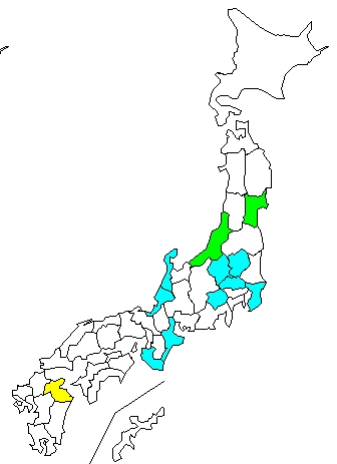
21W
(05/23-05/29)
11 cases



22W
(05/30-06/05)
11 cases



23W
(06/06-06/12)
25 cases



24W
(06/13-06/19)
21 cases

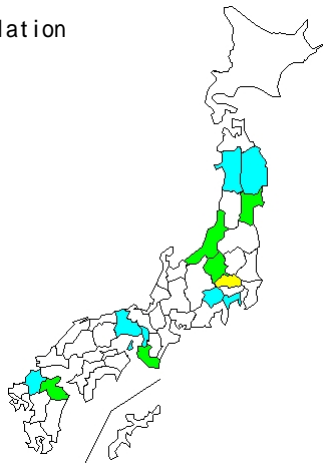
Isolation of VTEC 0157 by prefecture, 2016

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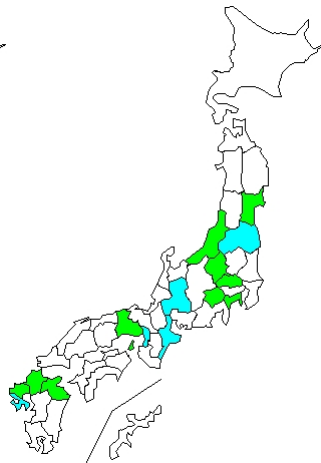


Infectious Agents Surveillance Report

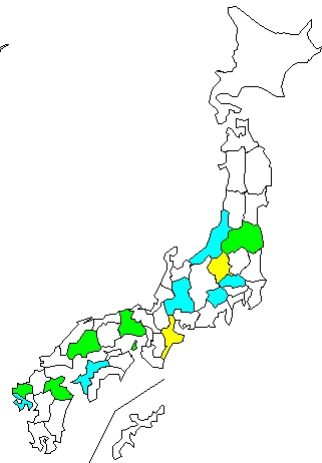
Reports of isolation



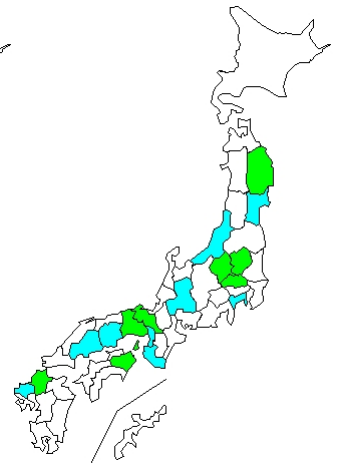
25W
(06/20-06/26)
25 cases



26W
(06/27-07/03)
32 cases

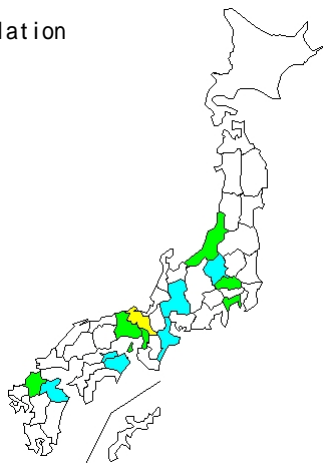


27W
(07/04-07/10)
32 cases

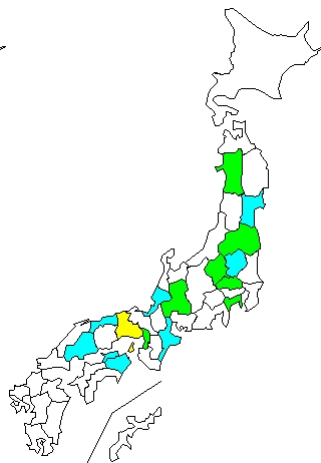


28W
(07/11-07/17)
33 cases

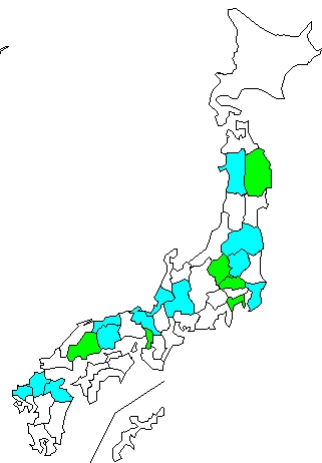
Reports of isolation



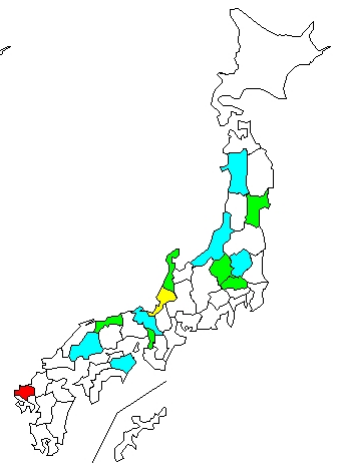
29W
(07/18-07/24)
31 cases



30W
(07/25-07/31)
36 cases

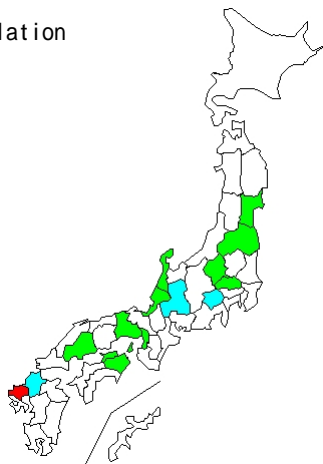


31W
(08/01-08/07)
31 cases

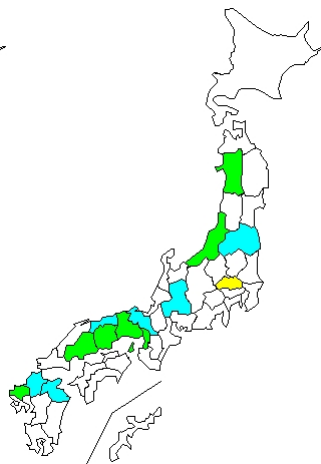


32W
(08/08-08/14)
76 cases

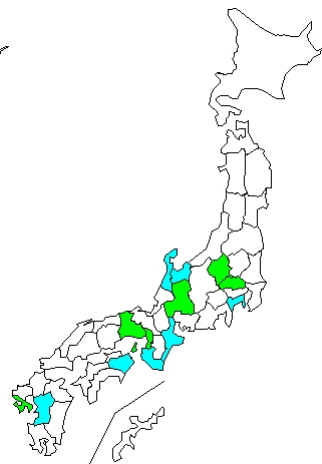
Reports of isolation



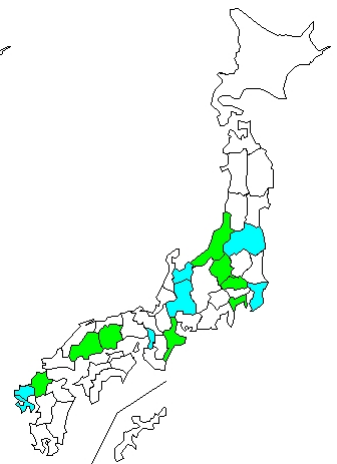
33W
(08/15-08/21)
52 cases



34W
(08/22-08/28)
32 cases



35W
(08/29-09/04)
27 cases



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

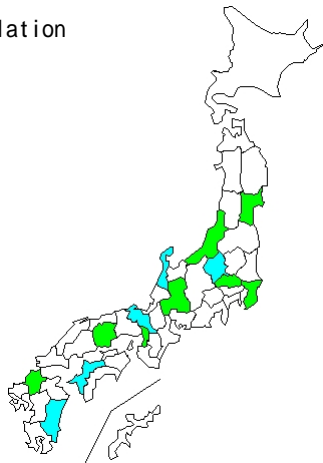
Isolation of VTEC 0157 by prefecture, 2016

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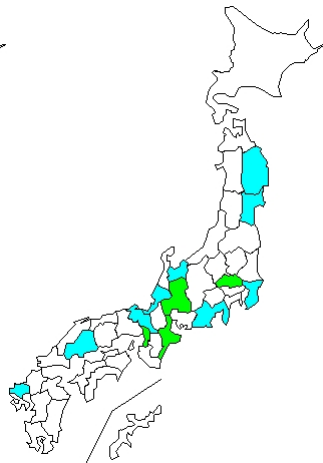


Infectious Agents Surveillance Report

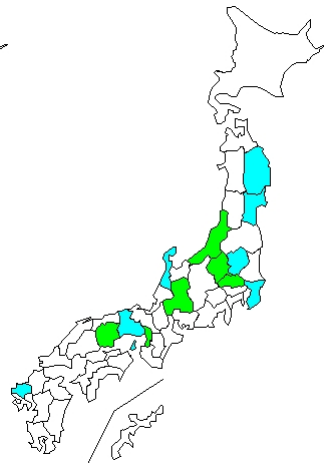
Reports of isolation



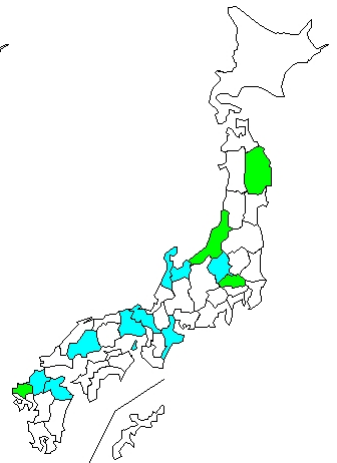
37W
(09/12-09/18)
26 cases



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

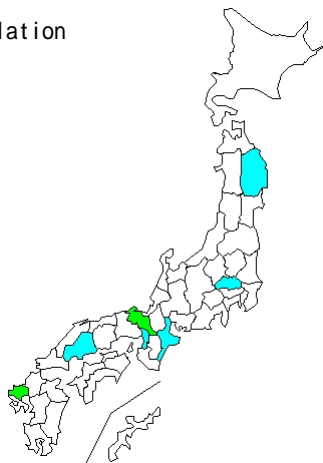


39W
(09/26-10/02)
21 cases

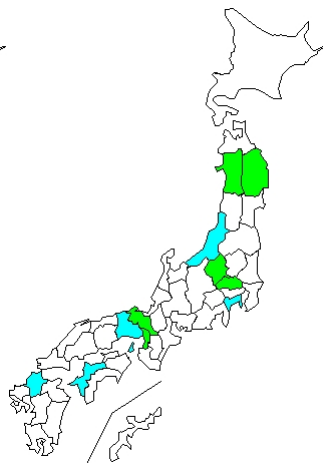


40W
(10/03-10/09)
20 cases

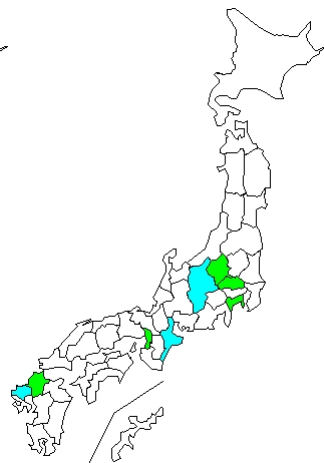
Reports of isolation



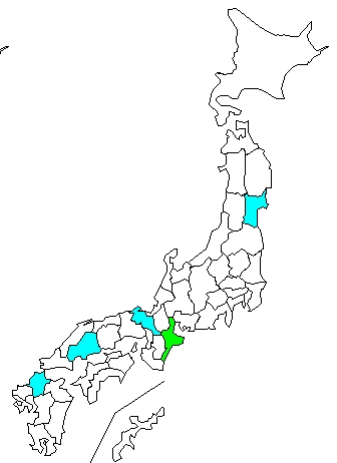
41W
(10/10-10/16)
11 cases



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

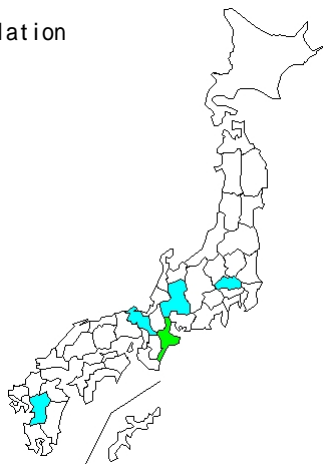


43W
(10/24-10/30)
18 cases

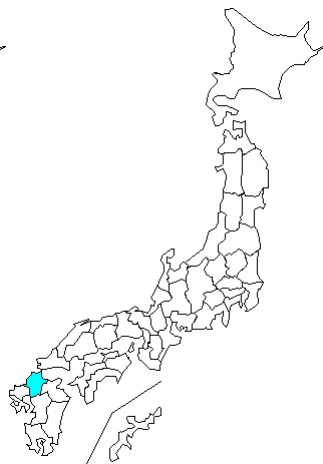


44W
(10/31-11/06)
6 cases

Reports of isolation



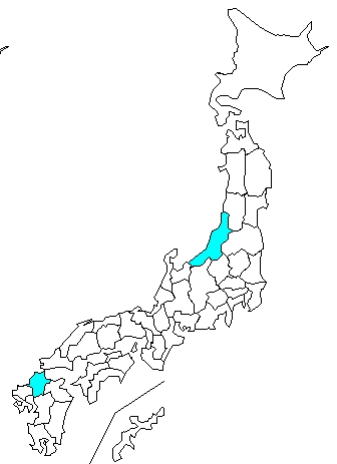
45W
(11/07-11/13)
8 cases



46W
(11/14-11/20)
1 case



47W
(11/21-11/27)
no case



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

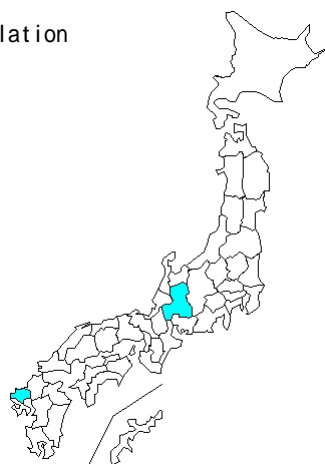
Isolation of VTEC 0157 by prefecture, 2016

(Infectious Agents Surveillance Report: Data based on the reports received before December 28, 2016 from public health institutes)



Infectious Agents Surveillance Report

Reports of isolation



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



50W
(12/12-12/18)
no case



51W
(12/19-12/25)
no case



52W
(12/26-01/01)
no case

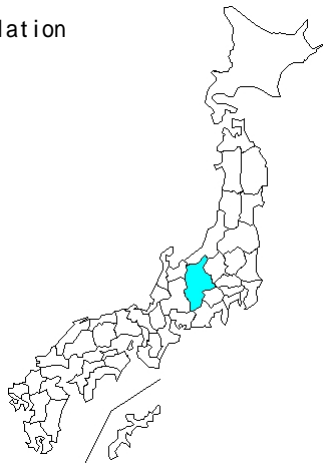
Isolation of VTEC 0157 by prefecture, 2015

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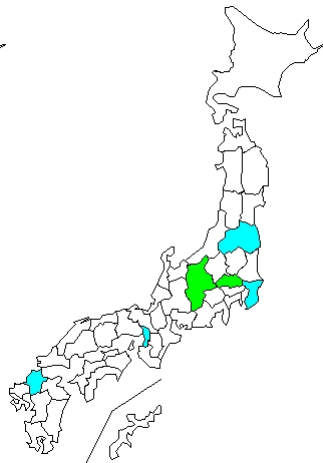


Infectious Agents Surveillance Report

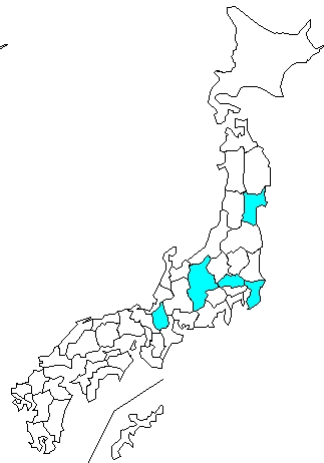
Reports of isolation



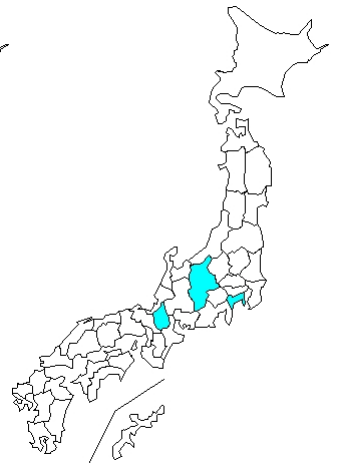
1W
(12/29-01/04)
1 case



2W
(01/05-01/11)
11 cases

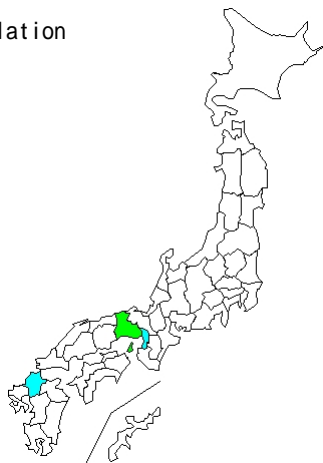


3W
(01/12-01/18)
5 cases

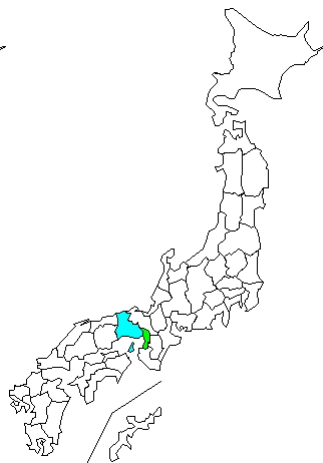


4W
(01/19-01/25)
3 cases

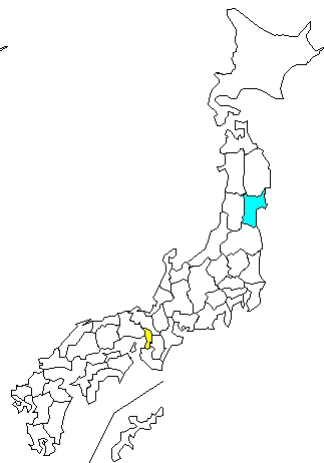
Reports of isolation



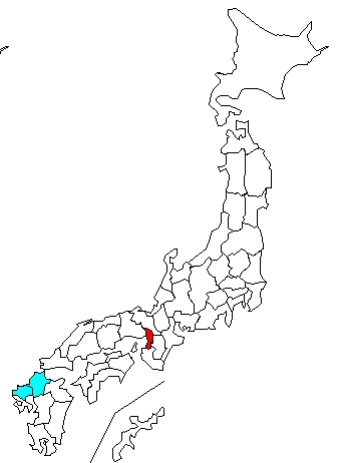
5W
(01/26-02/01)
5 cases



6W
(02/02-02/08)
5 cases

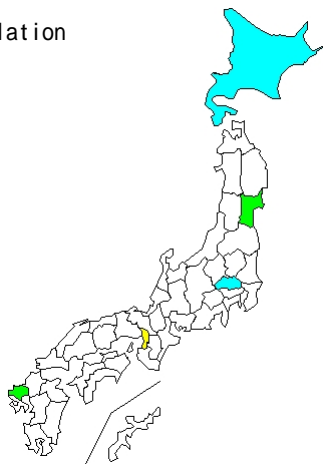


7W
(02/09-02/15)
7 cases

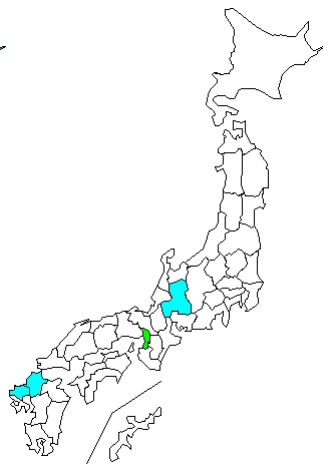


8W
(02/16-02/22)
14 cases

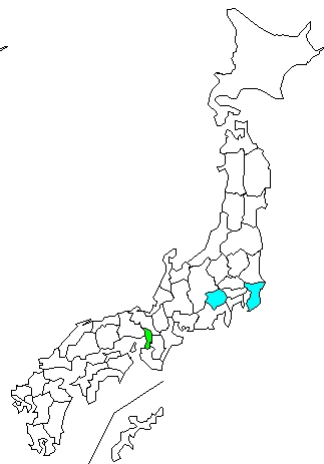
Reports of isolation



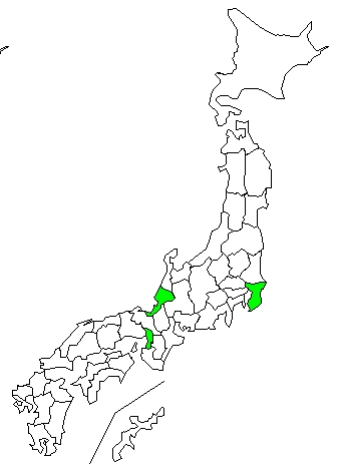
9W
(02/23-03/01)
15 cases



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



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



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

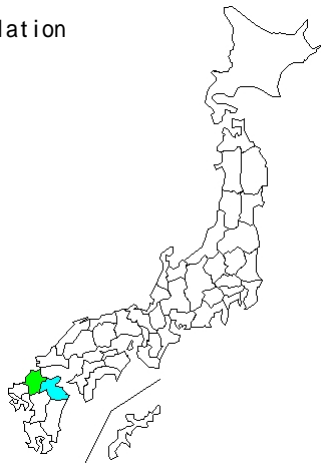
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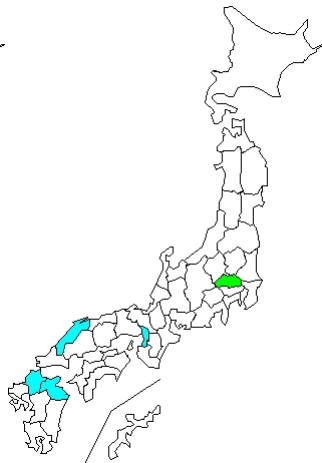


Infectious Agents Surveillance Report

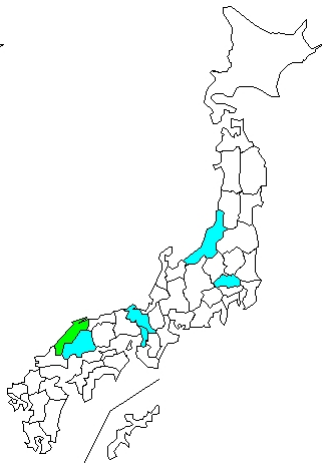
Reports of isolation



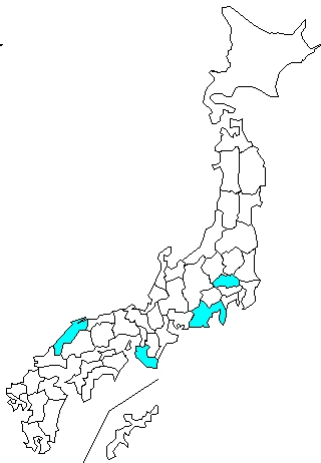
13W
(03/23-03/29)
3 cases



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

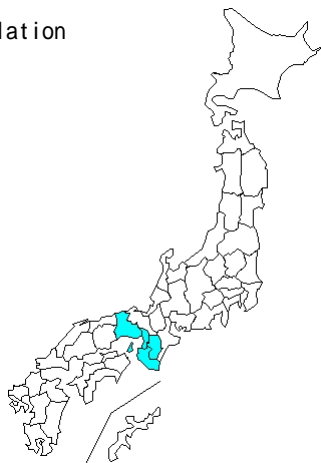


15W
(04/06-04/12)
7 cases



16W
(04/13-04/19)
4 cases

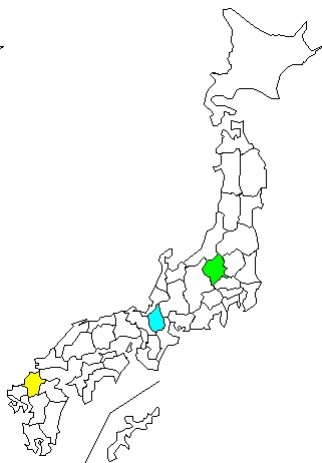
Reports of isolation



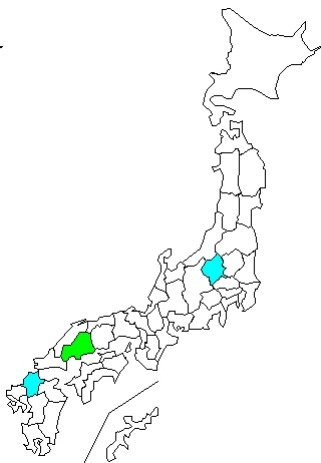
17W
(04/20-04/26)
4 cases



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

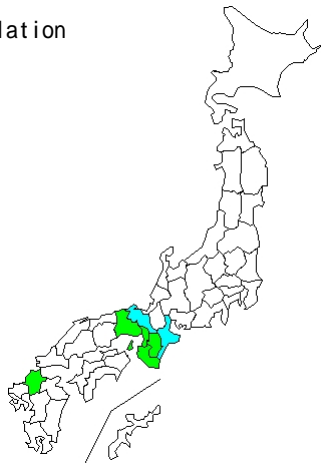


19W
(05/04-05/10)
9 cases

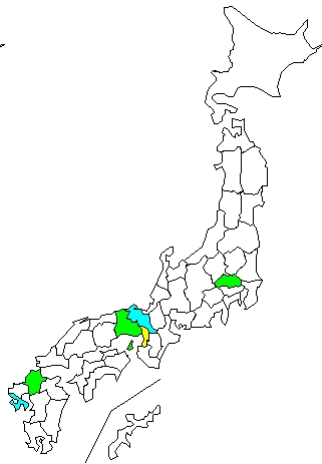


20W
(05/11-05/17)
5 cases

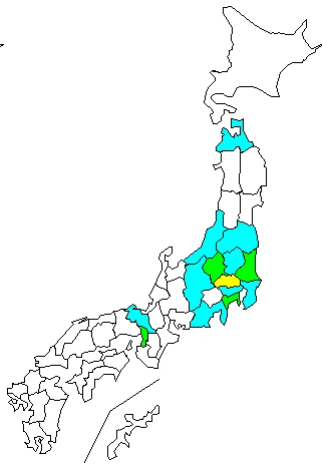
Reports of isolation



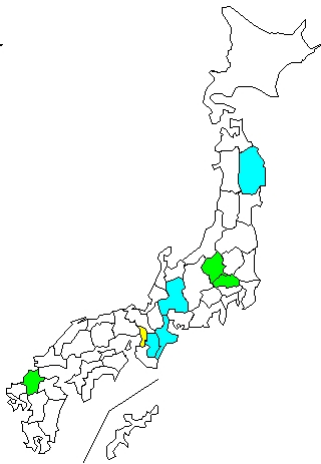
21W
(05/18-05/24)
14 cases



22W
(05/25-05/31)
16 cases



23W
(06/01-06/07)
24 cases



24W
(06/08-06/14)
20 cases

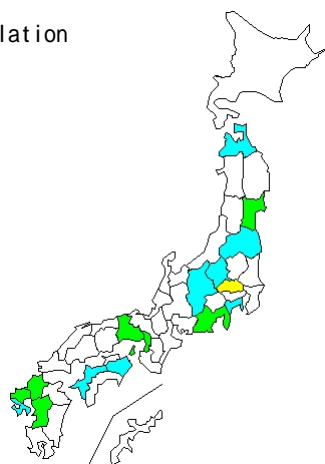
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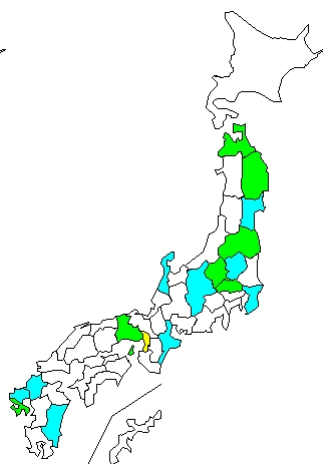


Infectious Agents Surveillance Report

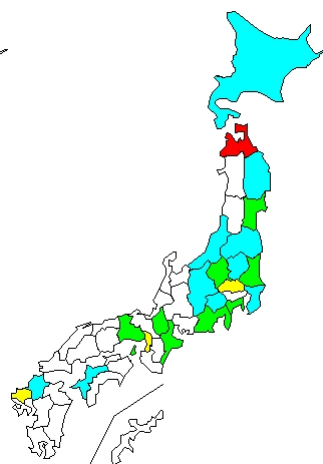
Reports of isolation



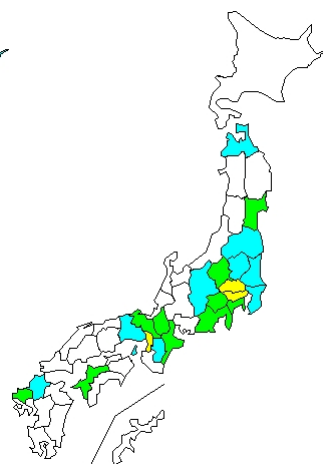
25W
(06/15-06/21)
36 cases



26W
(06/22-06/28)
35 cases

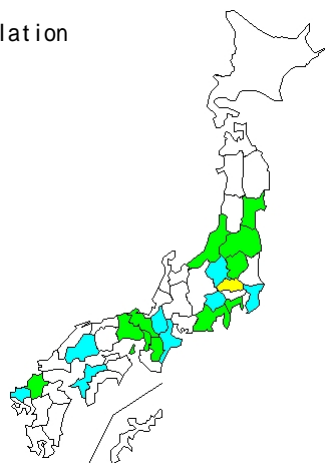


27W
(06/29-07/05)
73 cases

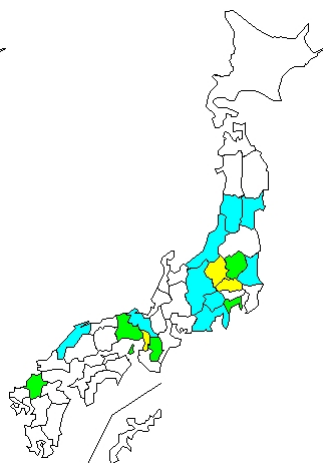


28W
(07/06-07/12)
67 cases

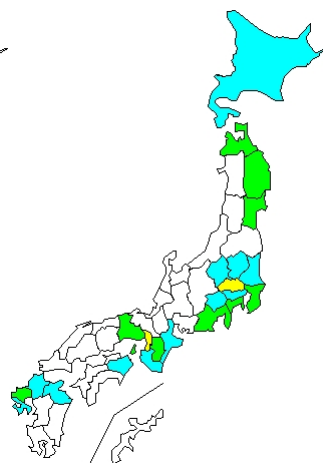
Reports of isolation



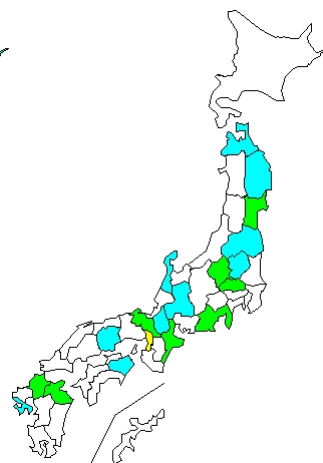
29W
(07/13-07/19)
50 cases



30W
(07/20-07/26)
40 cases

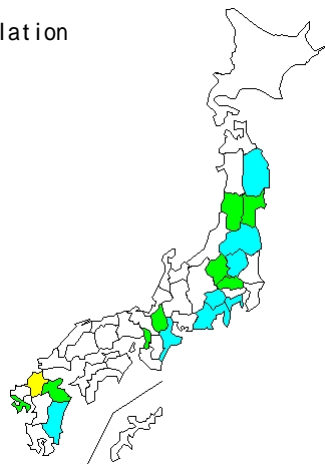


31W
(07/27-08/02)
52 cases

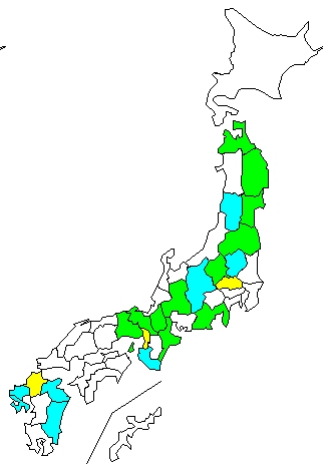


32W
(08/03-08/09)
44 cases

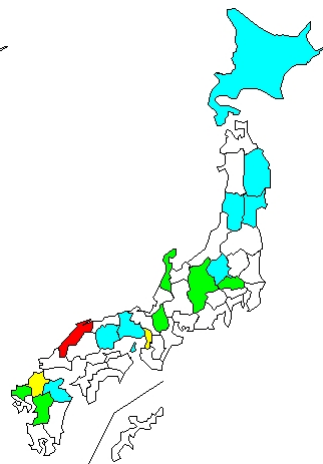
Reports of isolation



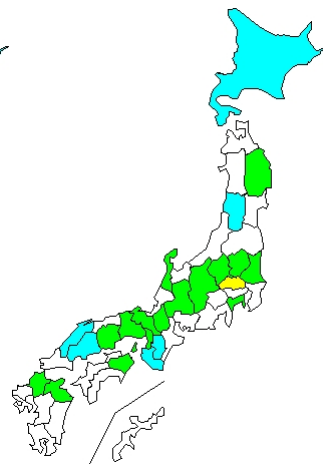
33W
(08/10-08/16)
40 cases



34W
(08/17-08/23)
56 cases



35W
(08/24-08/30)
107 cases



36W
(08/31-09/06)
54 cases

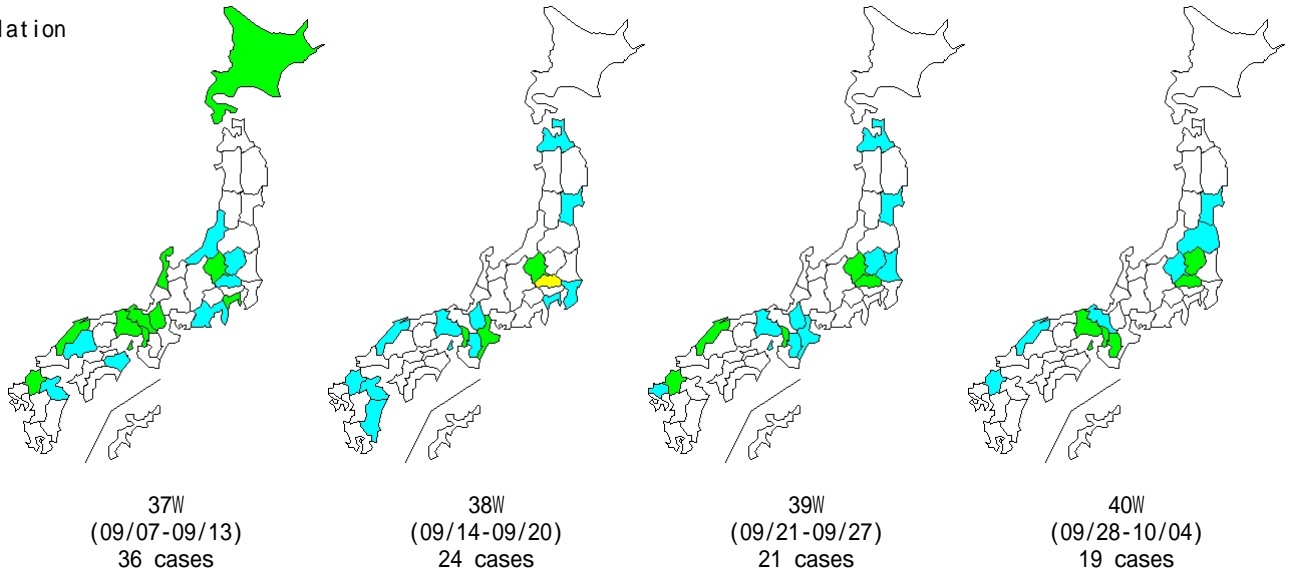
Isolation of VTEC 0157 by prefecture, 2015

(Infectious Agents Surveillance Report: Data based on the reports received before December 28, 2016 from public health institutes)

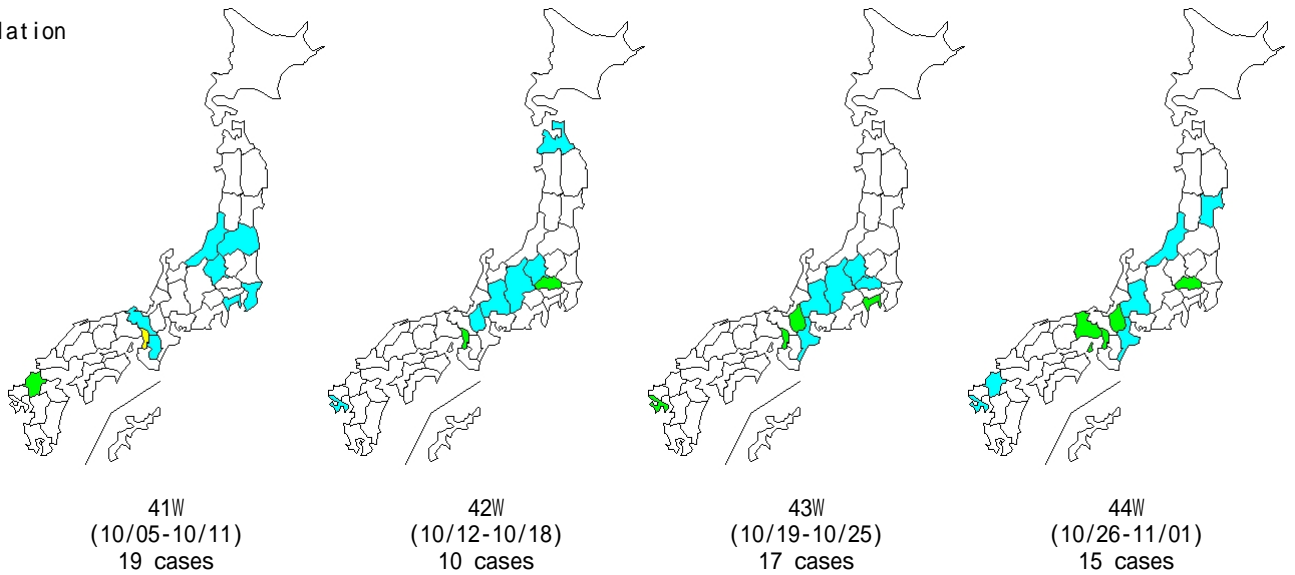


Infectious Agents Surveillance Report

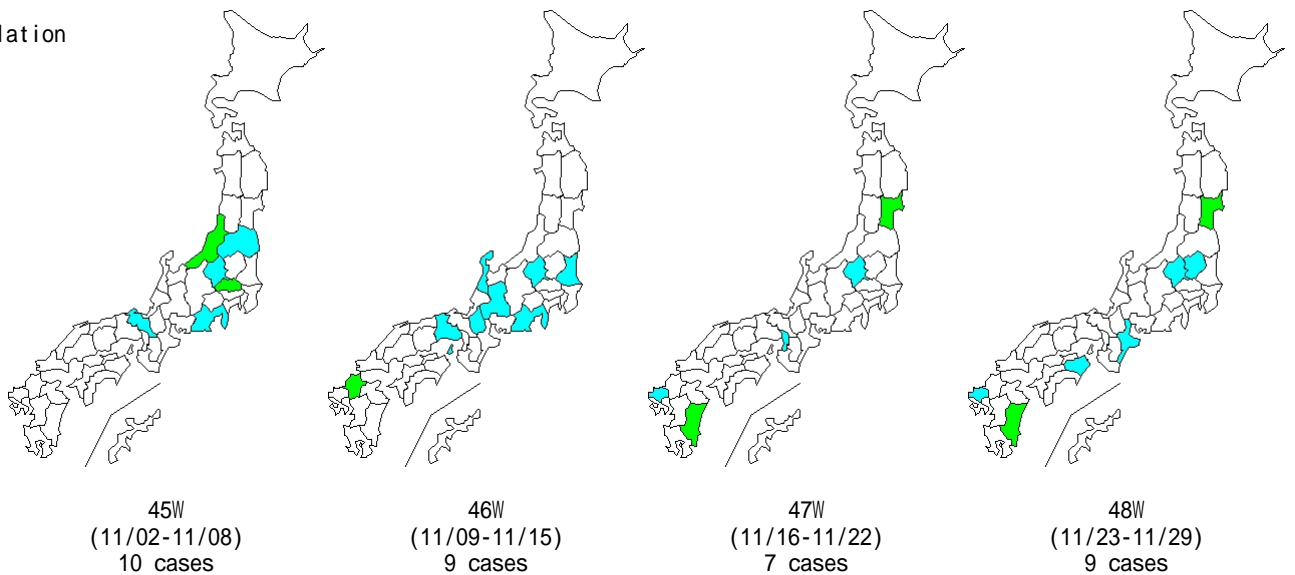
Reports of isolation



Reports of isolation



Reports of isolation



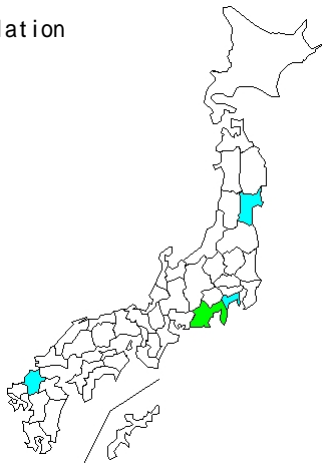
Isolation of VTEC 0157 by prefecture, 2015

(Infectious Agents Surveillance Report: Data based on the reports received before December 28, 2016 from public health institutes)

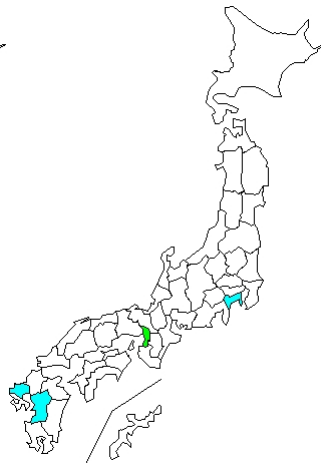


Infectious Agents Surveillance Report

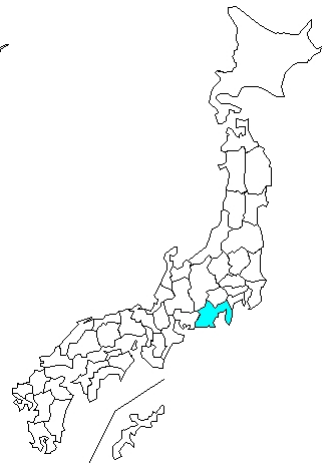
Reports of isolation



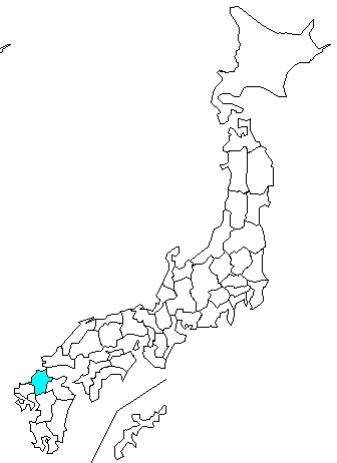
49W
(11/30-12/06)
5 cases



50W
(12/07-12/13)
7 cases

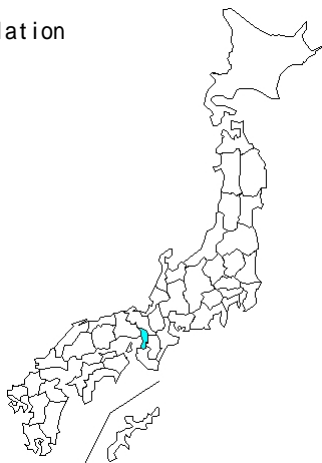


51W
(12/14-12/20)
1 case



52W
(12/21-12/27)
1 case

Reports of isolation



53W
(12/28-01/03)
1 case