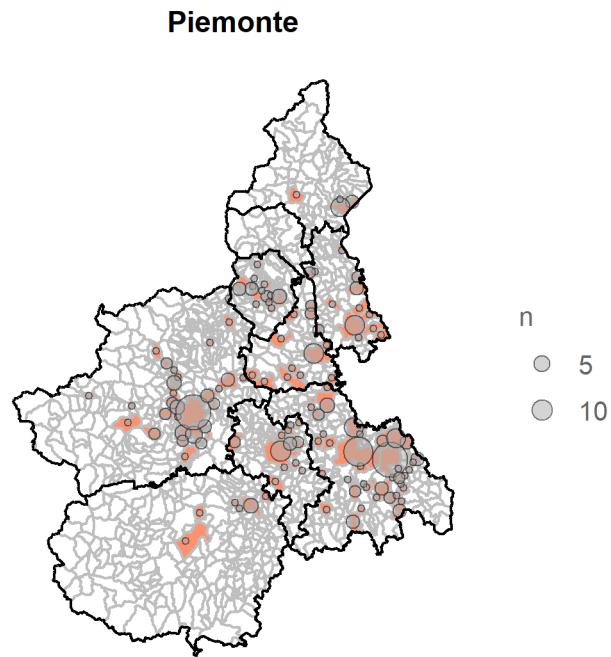
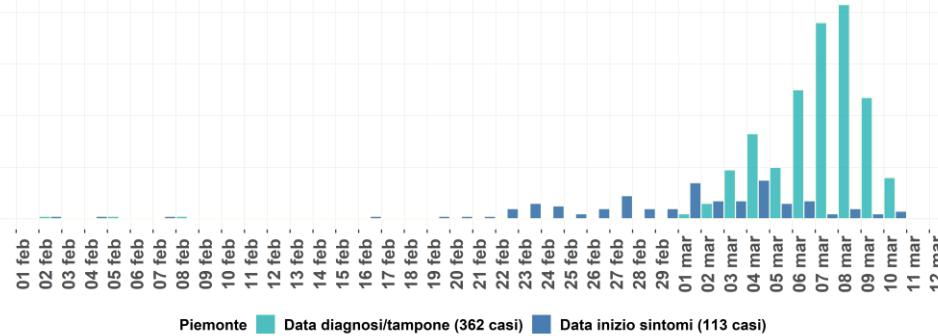


13 Marzo 2020 – COVID-19



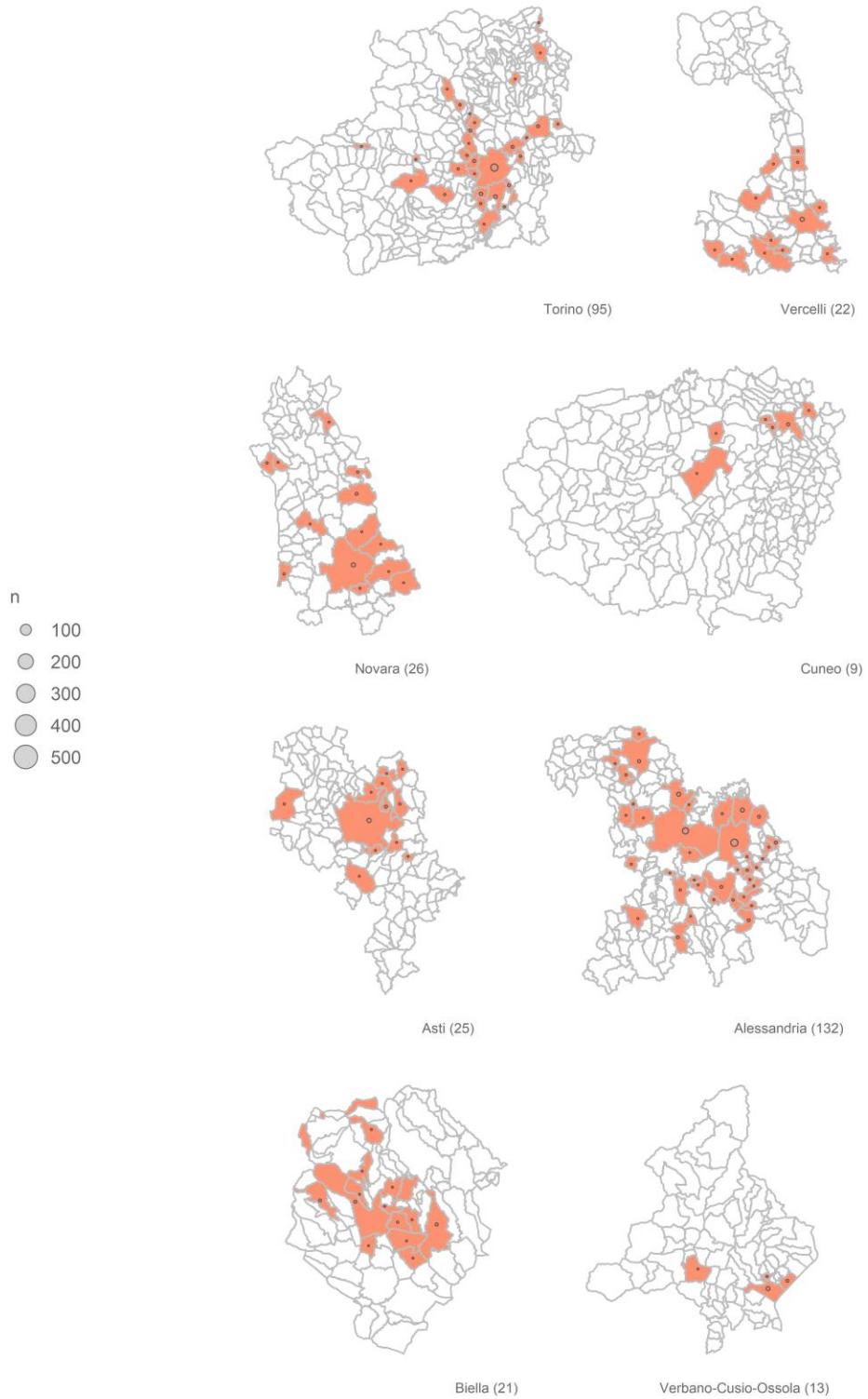
Sintesi dei dati principali - Piemonte

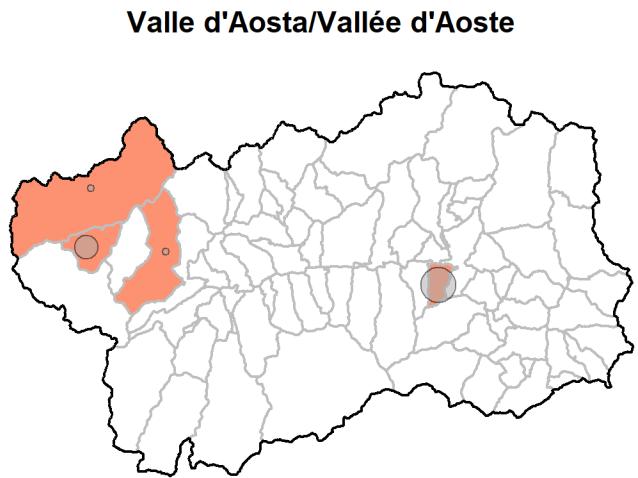
397 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 66 anni (oaa-99aa)

14 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	3 (0.8%)
10-19	1 (0.3%)
20-29	15 (3.8%)
30-39	17 (4.3%)
40-49	43 (10.8%)
50-59	54 (13.6%)
60-69	62 (15.6%)
70-79	92 (23.2%)
80-89	59 (14.9%)
>90	14 (3.5%)
Non noto	37 (9.3%)





Informazione disponibile per: 8 casi.

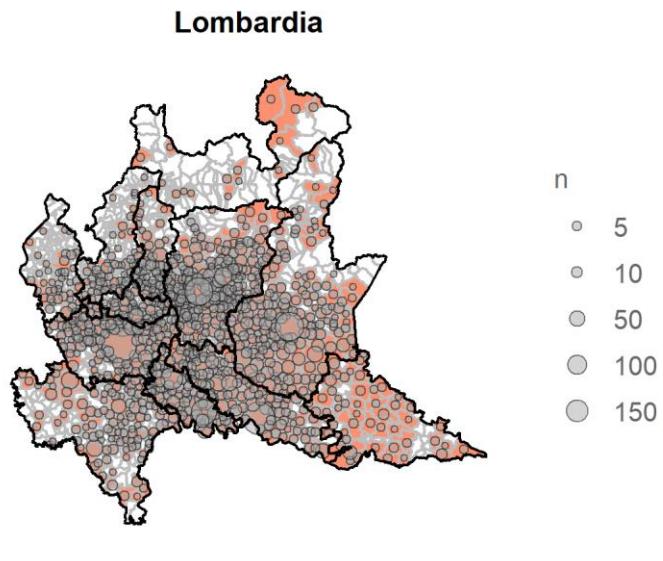
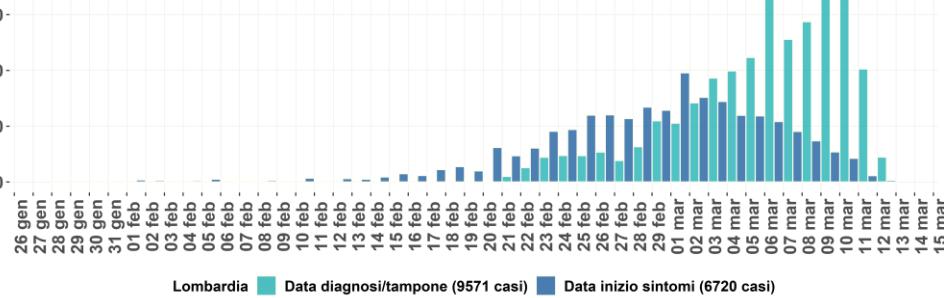
Sintesi dei dati principali - Valle D'Aosta

7 infezioni diagnosticate dai laboratori di riferimento regionale

Età media 46 anni (20aa-74aa)

1 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	0 (0%)
20-29	2 (28.6%)
30-39	1 (14.3%)
40-49	0 (0%)
50-59	1 (14.3%)
60-69	1 (14.3%)
70-79	1 (14.3%)
80-89	0 (0%)
>90	0 (0%)
Non noto	1 (14.3%)



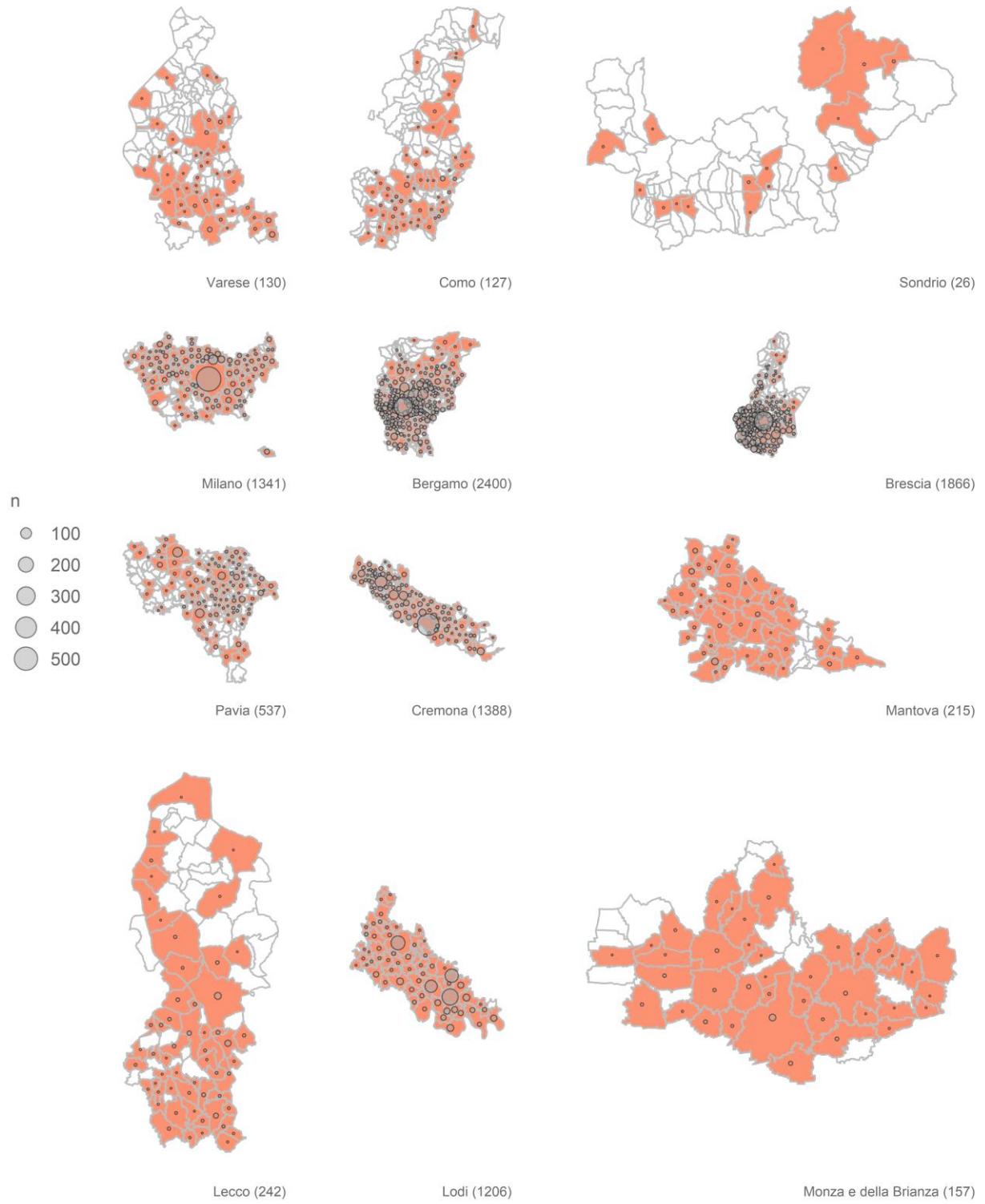
Sintesi dei dati principali - Lombardia

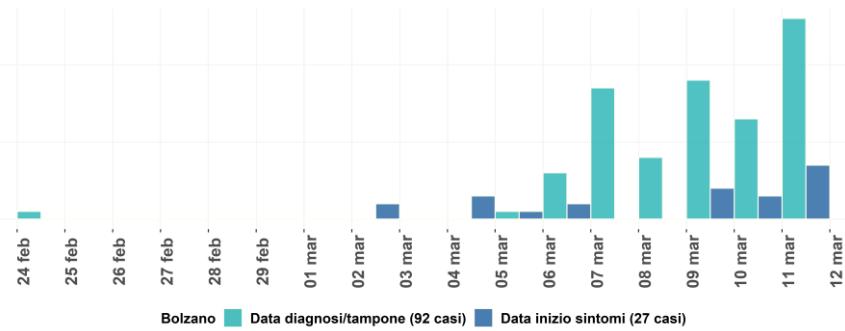
9820 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 65 anni (oaa-100aa)

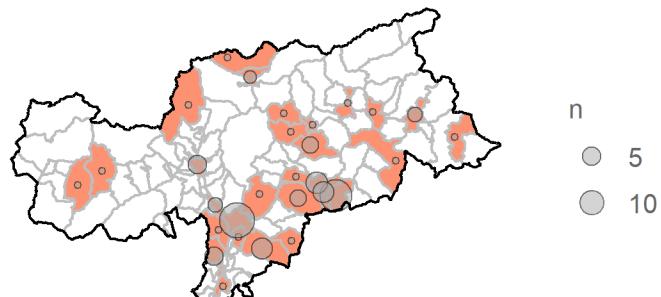
1089 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	40 (0.4%)
10-19	64 (0.7%)
20-29	305 (3.1%)
30-39	582 (5.9%)
40-49	1057 (10.8%)
50-59	1760 (17.9%)
60-69	1800 (18.3%)
70-79	2260 (23%)
80-89	1664 (16.9%)
>90	265 (2.7%)
Non noto	23 (0.2%)





Provincia Autonoma di Bolzano/Bozen



Informazione disponibile per: 111 casi.

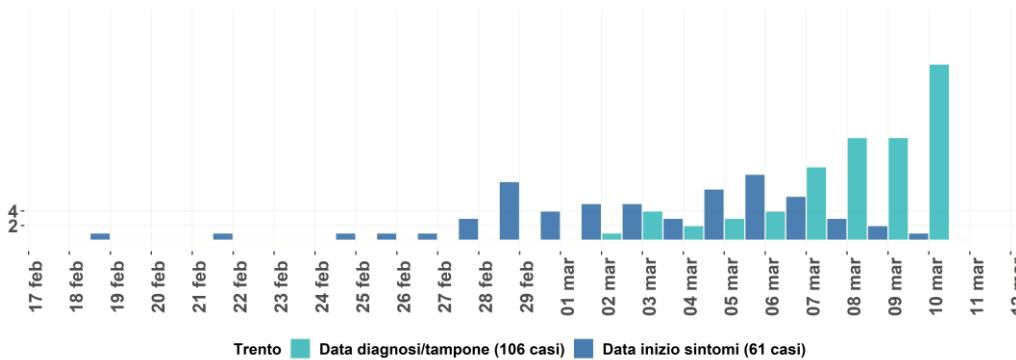
Sintesi dei dati principali - Bolzano

124 infezioni diagnosticate dai laboratori di riferimento regionale

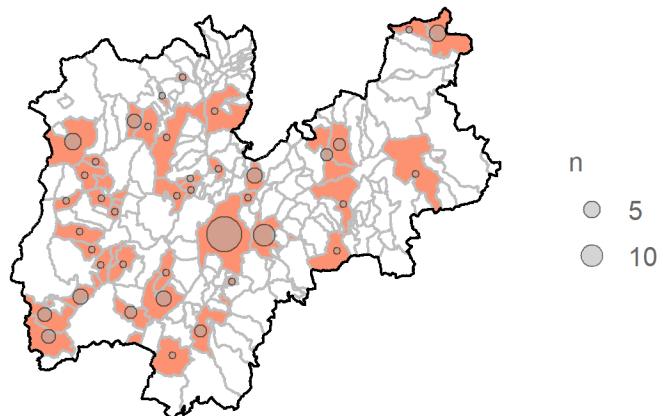
Età mediana 51 anni (7aa-89aa)

11 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	1 (0.8%)
10-19	4 (3.2%)
20-29	10 (8.1%)
30-39	14 (11.3%)
40-49	14 (11.3%)
50-59	19 (15.3%)
60-69	10 (8.1%)
70-79	11 (8.9%)
80-89	8 (6.5%)
>90	0 (0%)
Non noto	33 (26.6%)



Provincia Autonoma di Trento



Informazione disponibile per: 109 casi.

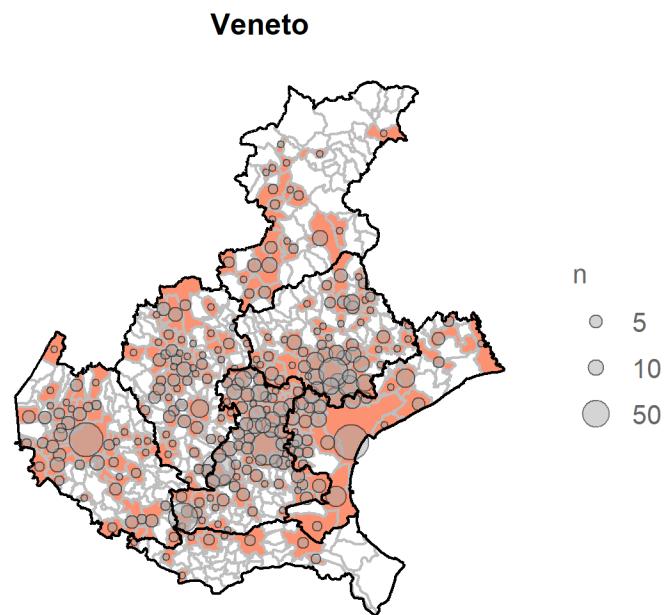
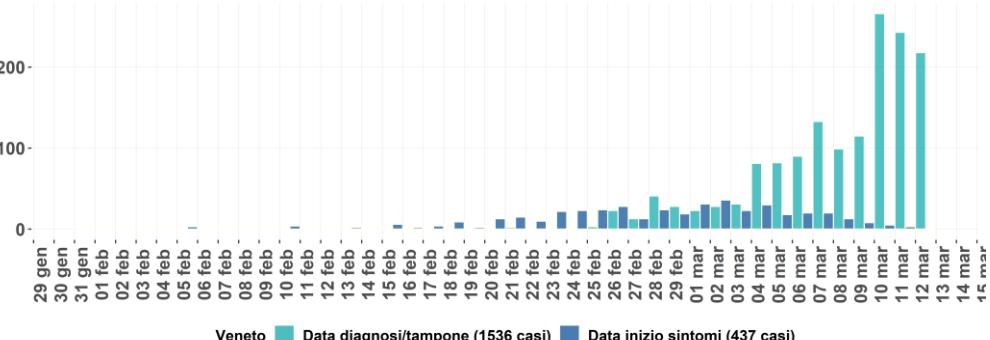
Sintesi dei dati principali - Trento

107 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 62 anni (5aa-96aa)

2 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	1 (0.9%)
10-19	1 (0.9%)
20-29	3 (2.8%)
30-39	6 (5.6%)
40-49	12 (11.2%)
50-59	19 (17.8%)
60-69	22 (20.6%)
70-79	19 (17.8%)
80-89	18 (16.8%)
>90	5 (4.7%)
Non noto	1 (0.9%)



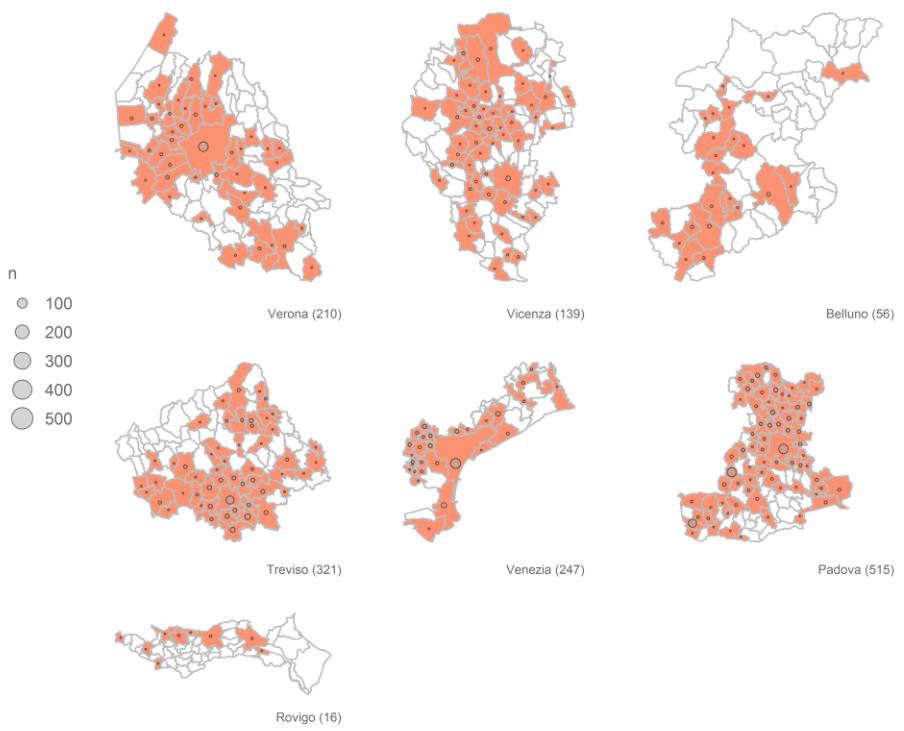
Sintesi dei dati principali - Veneto

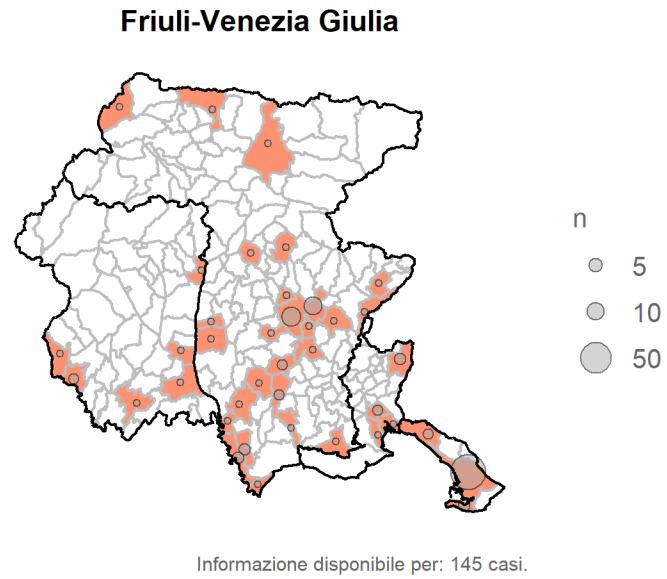
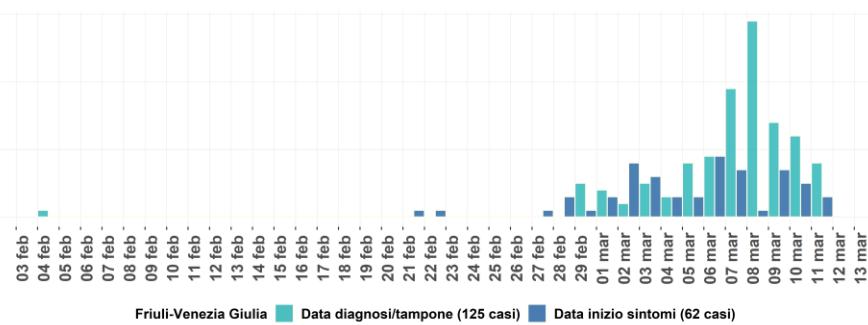
1595 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 58 anni (0aa-99aa)

74 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	12 (0.8%)
10-19	19 (1.2%)
20-29	110 (6.9%)
30-39	125 (7.8%)
40-49	195 (12.2%)
50-59	345 (21.6%)
60-69	229 (14.4%)
70-79	226 (14.2%)
80-89	213 (13.4%)
>90	70 (4.4%)
Non noto	51 (3.2%)





Sintesi dei dati principali -

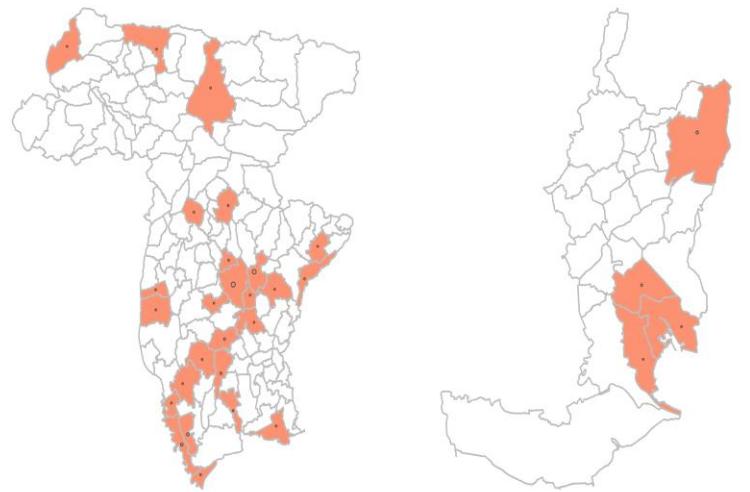
FriuliVeneziaGiulia

143 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 60 anni (17aa-100aa)

9 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	3 (2.1%)
20-29	10 (7%)
30-39	5 (3.5%)
40-49	18 (12.6%)
50-59	30 (21%)
60-69	14 (9.8%)
70-79	15 (10.5%)
80-89	31 (21.7%)
>90	9 (6.3%)
Non noto	8 (5.6%)

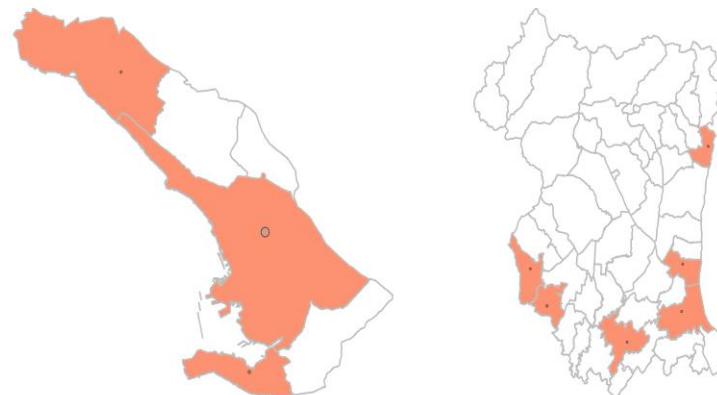


Udine (55)

n
○ 100
○ 200
○ 300
○ 400
○ 500



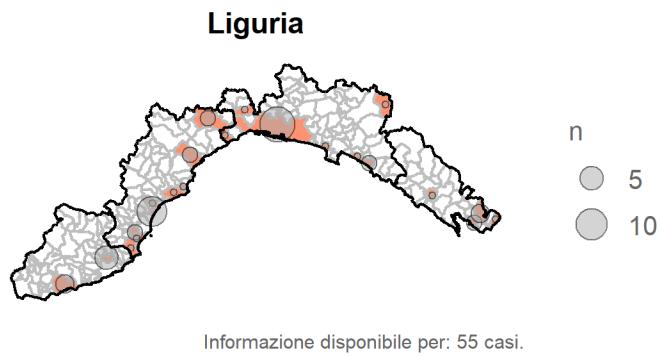
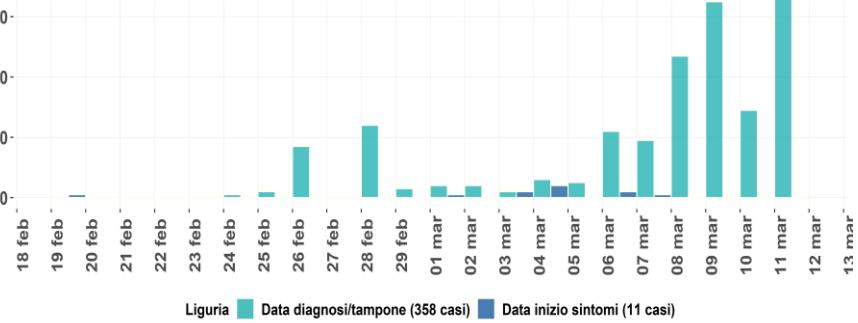
Gorizia (7)



Trieste (76)



Pordenone (7)



Sintesi dei dati principali - Liguria

369 infezioni diagnosticate dai laboratori di riferimento regionale

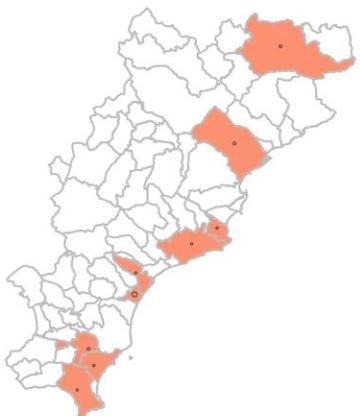
Età mediana 67 anni (oaa-93aa)

9 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	2 (0.5%)
10-19	0 (0%)
20-29	11 (3%)
30-39	18 (4.9%)
40-49	31 (8.4%)
50-59	63 (17.1%)
60-69	55 (14.9%)
70-79	92 (24.9%)
80-89	54 (14.6%)
>90	10 (2.7%)
Non noto	33 (8.9%)



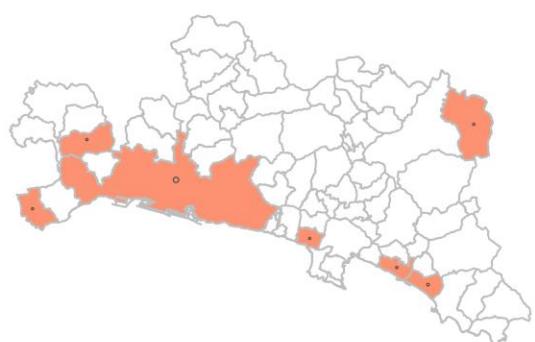
Imperia (8)



Savona (20)

n

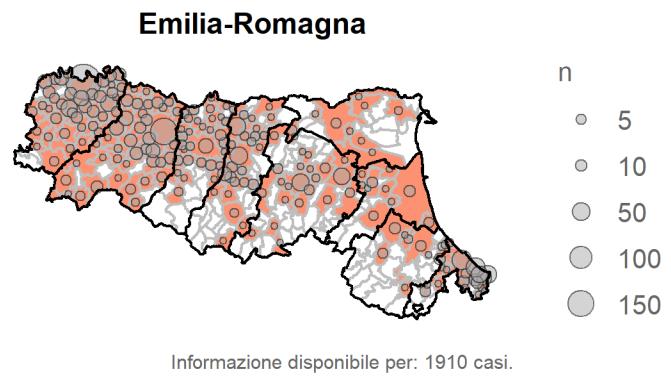
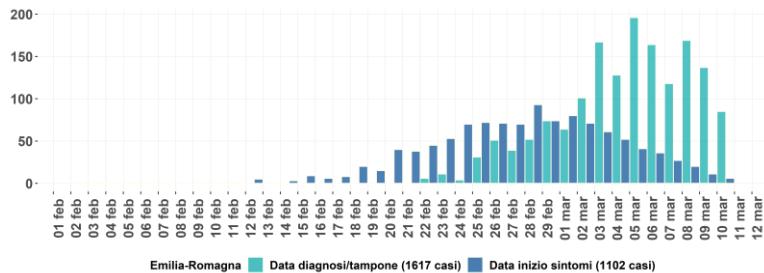
- 100
- 200
- 300
- 400
- 500



Genova (20)



La Spezia (7)



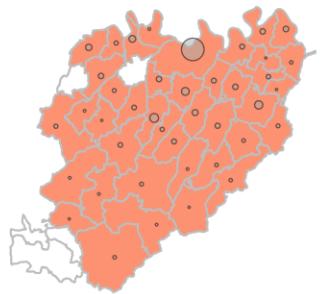
Sintesi dei dati principali - EmiliaRomagna

1947 infezioni diagnosticate dai laboratori di riferimento regionale

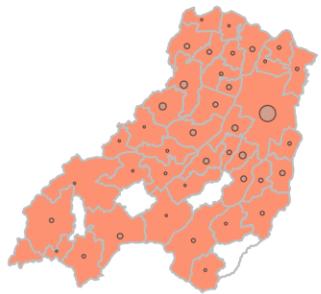
Età mediana 63 anni (0aa-99aa)

145 operatori sanitari

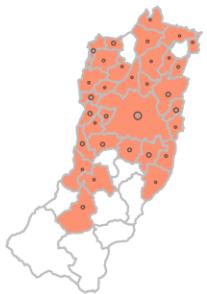
Fascia d'età	Casi [n (%)]
0-9	6 (0.3%)
10-19	11 (0.6%)
20-29	57 (2.9%)
30-39	109 (5.6%)
40-49	217 (11.1%)
50-59	318 (16.3%)
60-69	274 (14.1%)
70-79	331 (17%)
80-89	250 (12.8%)
>90	44 (2.3%)
Non noto	330 (16.9%)



Piacenza (681)



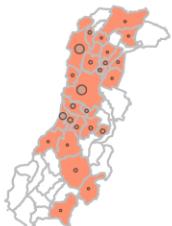
Parma (424)



Reggio nell'Emilia (117)

n

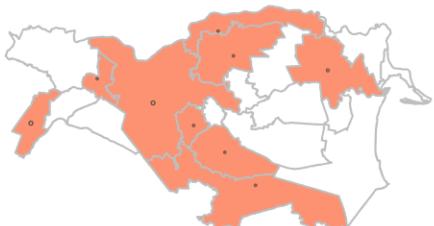
- 100
- 200
- 300
- 400
- 500



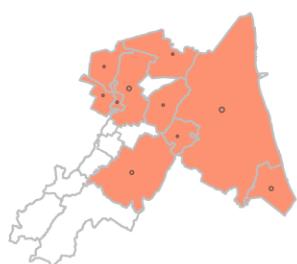
Modena (182)



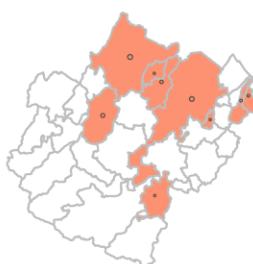
Bologna (123)



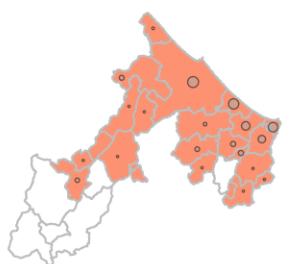
Ferrara (18)



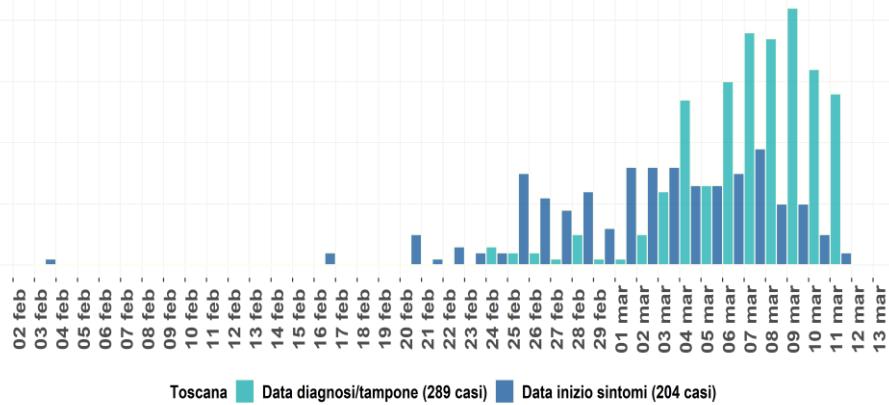
Ravenna (31)



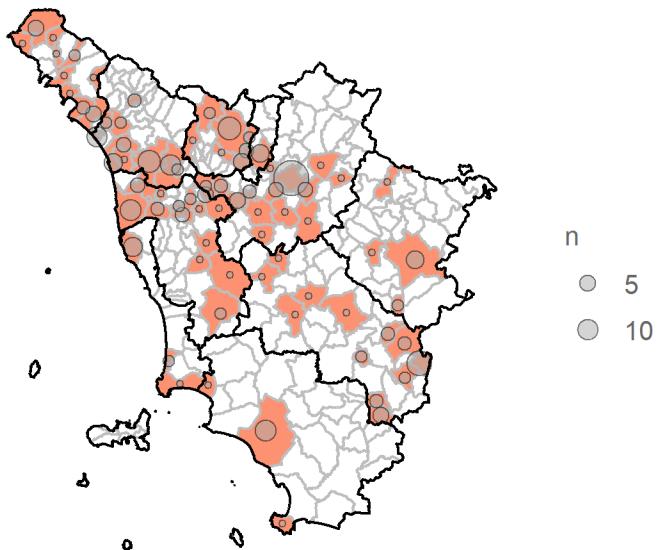
Forlì-Cesena (33)



Rimini (301)



Toscana



Informazione disponibile per: 298 casi.

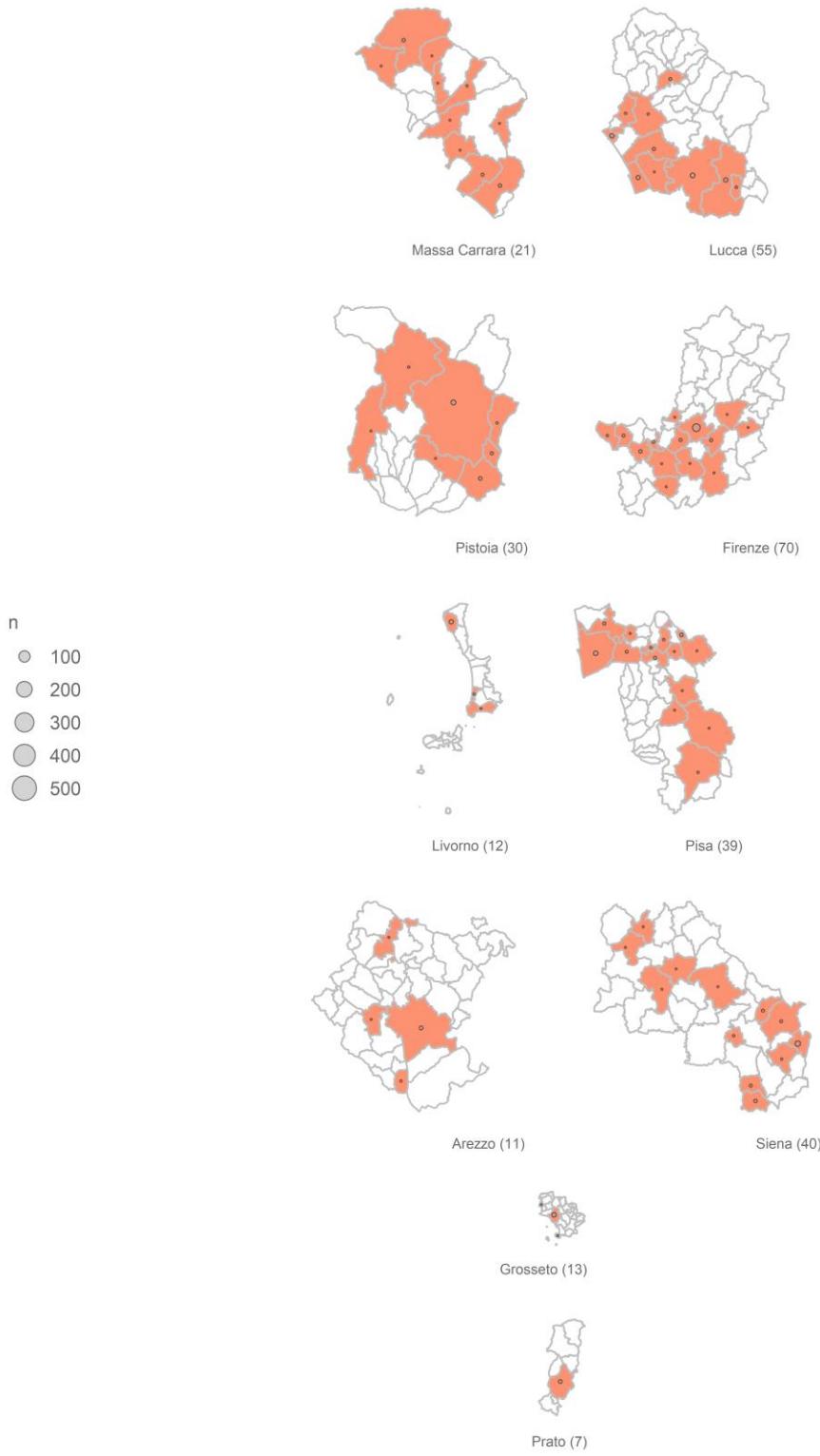
Sintesi dei dati principali - Toscana

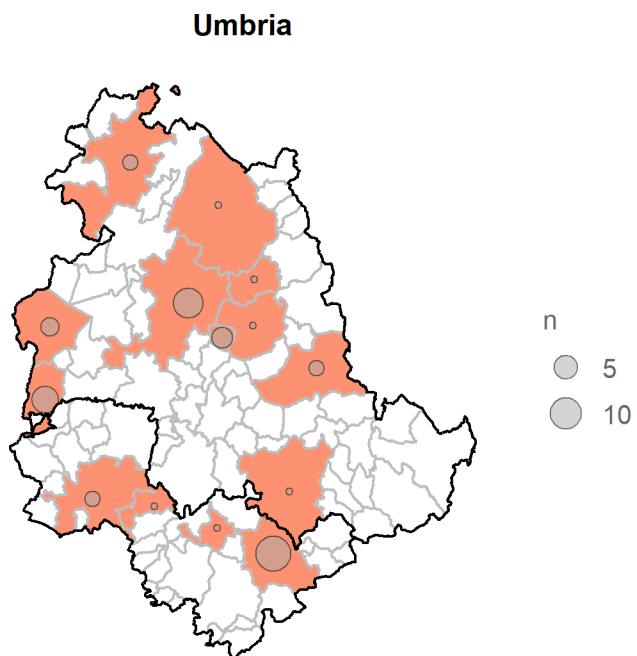
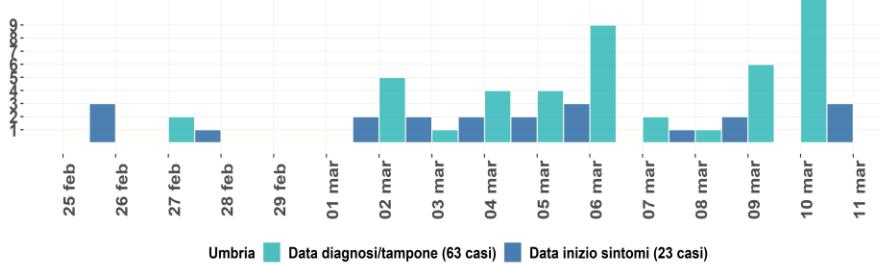
305 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 59 anni (0aa-95aa)

20 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	4 (1.3%)
10-19	7 (2.3%)
20-29	18 (5.9%)
30-39	17 (5.6%)
40-49	47 (15.4%)
50-59	57 (18.7%)
60-69	64 (21%)
70-79	52 (17%)
80-89	24 (7.9%)
>90	5 (1.6%)
Non noto	10 (3.3%)





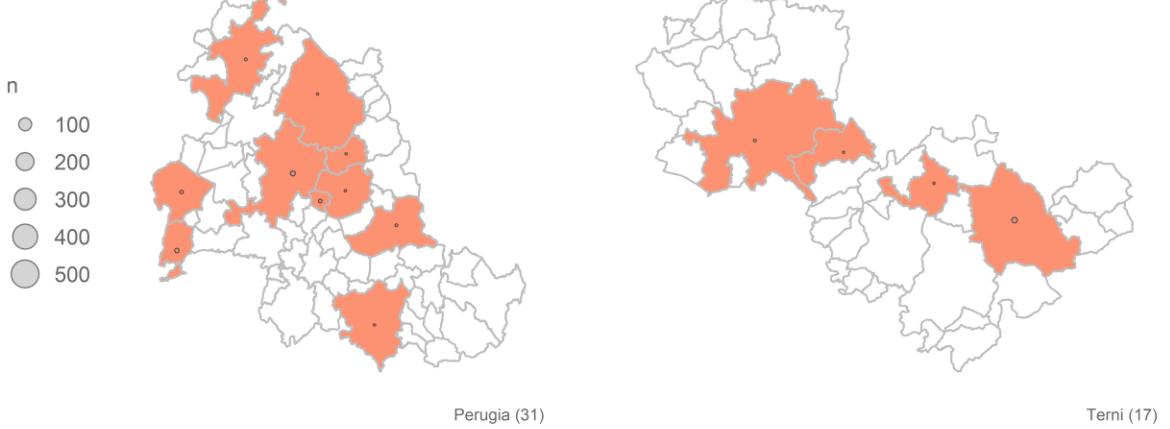
Sintesi dei dati principali - Umbria

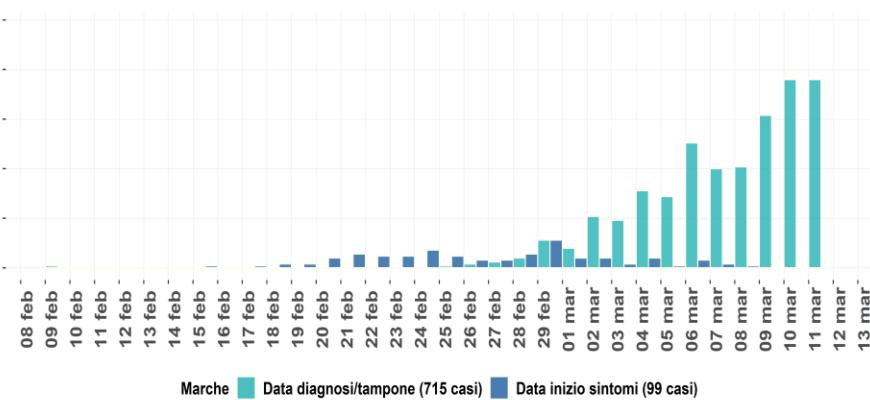
64 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 51 anni (7aa-86aa)

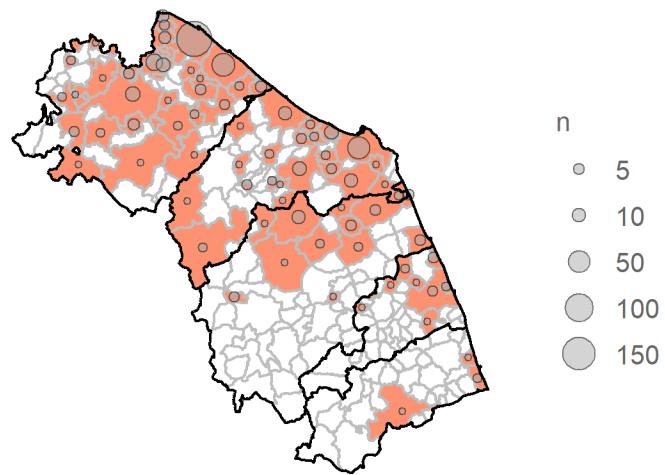
1 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	3 (4.7%)
10-19	0 (0%)
20-29	9 (14.1%)
30-39	10 (15.6%)
40-49	7 (10.9%)
50-59	13 (20.3%)
60-69	12 (18.8%)
70-79	6 (9.4%)
80-89	3 (4.7%)
>90	0 (0%)
Non noto	1 (1.6%)





Marche



Informazione disponibile per: 539 casi.

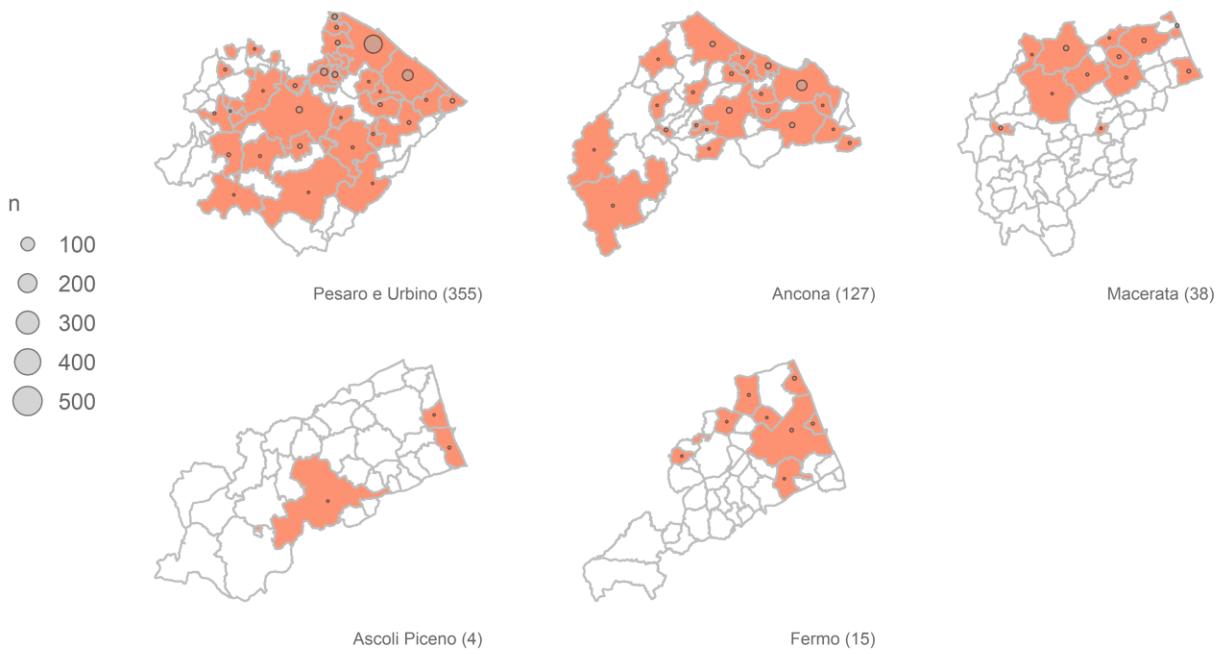
Sintesi dei dati principali - Marche

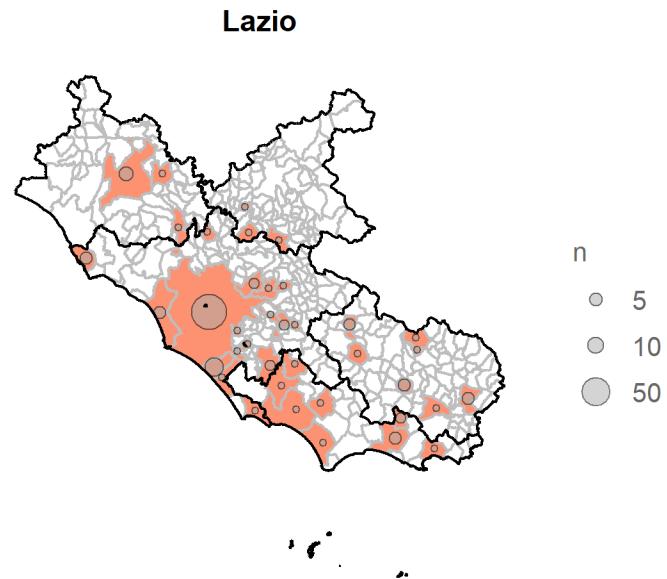
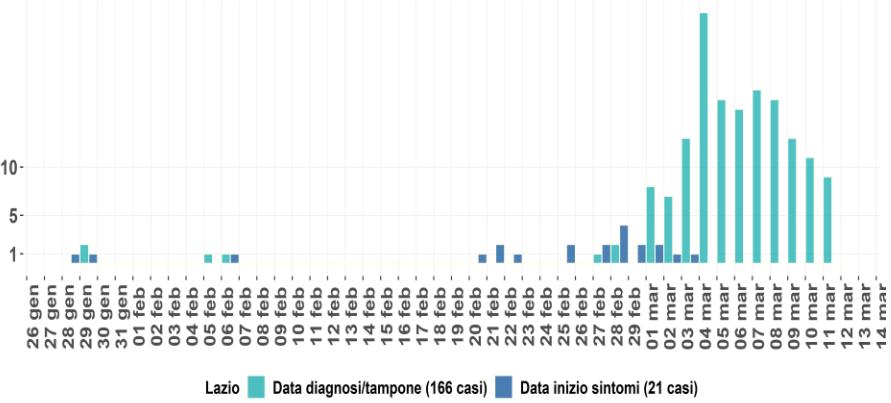
722 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 67 anni (5aa-98aa)

14 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	1 (0.1%)
10-19	6 (0.8%)
20-29	16 (2.2%)
30-39	33 (4.6%)
40-49	77 (10.7%)
50-59	131 (18.1%)
60-69	131 (18.1%)
70-79	153 (21.2%)
80-89	135 (18.7%)
>90	24 (3.3%)
Non noto	15 (2.1%)





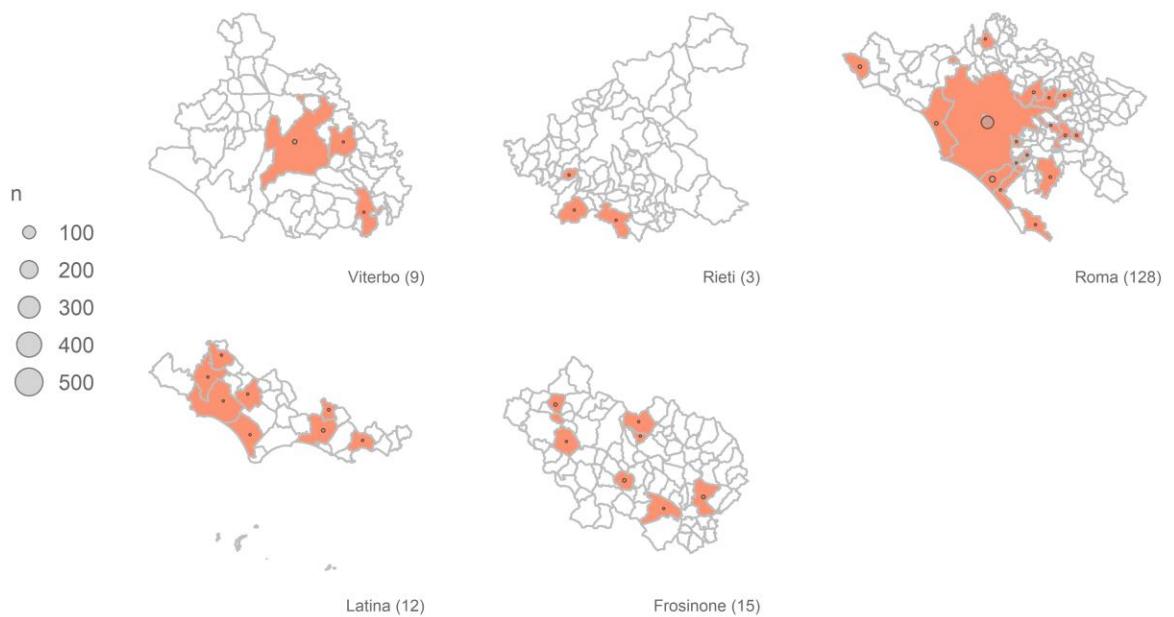
Sintesi dei dati principali - Lazio

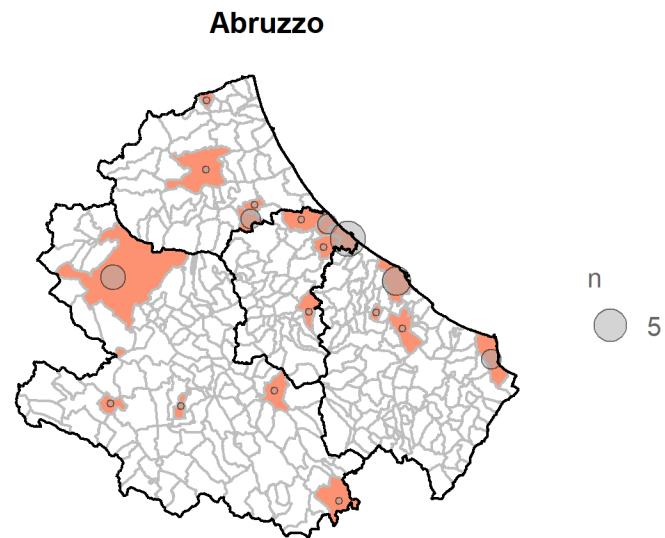
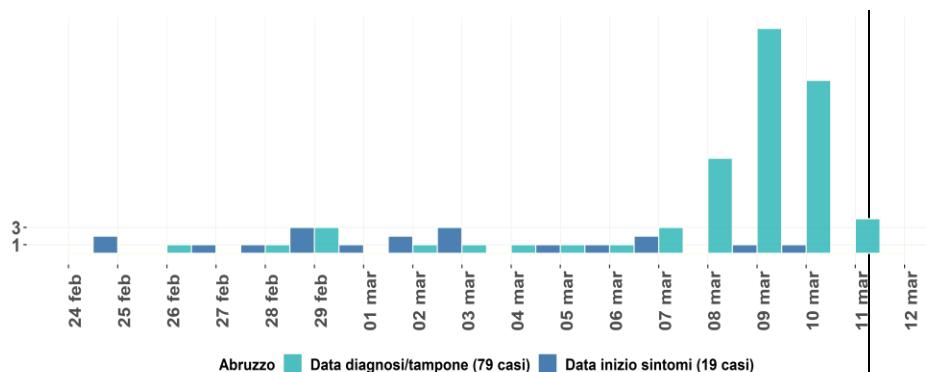
170 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 56 anni (oaa-93aa)

9 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	1 (0.6%)
10-19	8 (4.7%)
20-29	7 (4.1%)
30-39	23 (13.5%)
40-49	17 (10%)
50-59	40 (23.5%)
60-69	26 (15.3%)
70-79	24 (14.1%)
80-89	16 (9.4%)
>90	3 (1.8%)
Non noto	5 (2.9%)





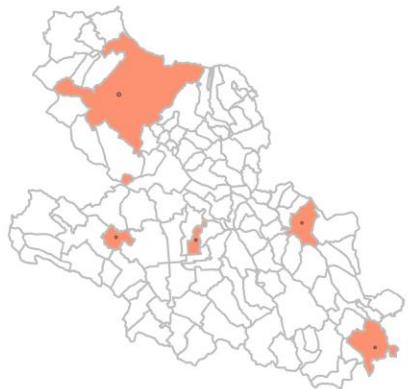
Sintesi dei dati principali - Abruzzo

89 infezioni diagnosticate dai laboratori di riferimento regionale

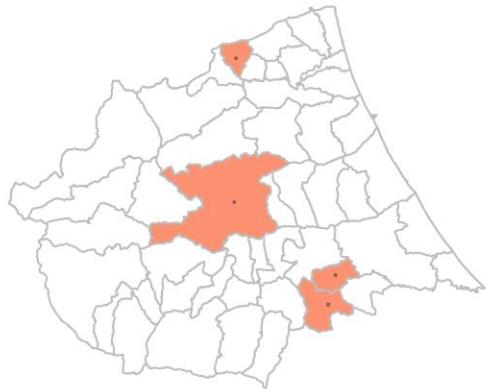
Età mediana 57 anni (4aa-92aa)

5 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	2 (2.2%)
10-19	0 (0%)
20-29	2 (2.2%)
30-39	10 (11.2%)
40-49	14 (15.7%)
50-59	16 (18%)
60-69	23 (25.8%)
70-79	5 (5.6%)
80-89	8 (9%)
>90	1 (1.1%)
Non noto	8 (9%)



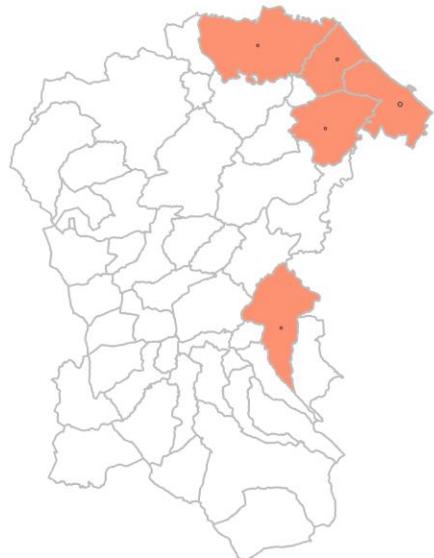
L'Aquila (7)



Teramo (5)

n

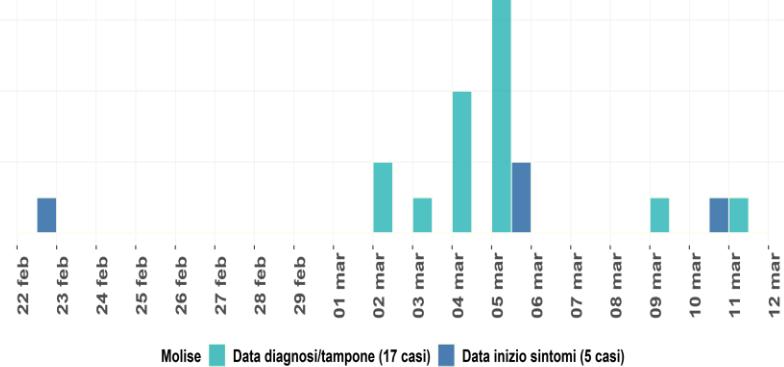
- 100
- 200
- 300
- 400
- 500



Pescara (11)

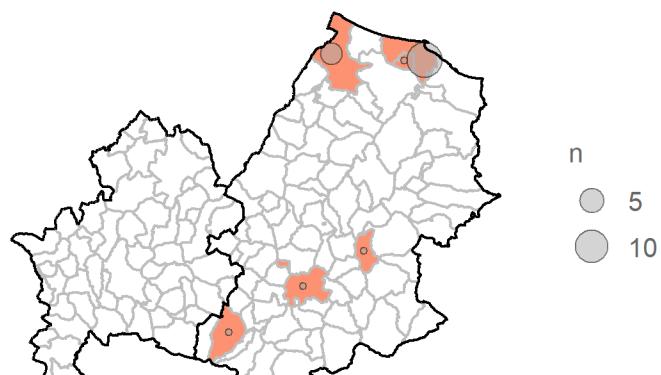


Chieti (8)



Molise █ Data diagnosi/tampone (17 casi) █ Data inizio sintomi (5 casi)

Molise



Informazione disponibile per: 20 casi.

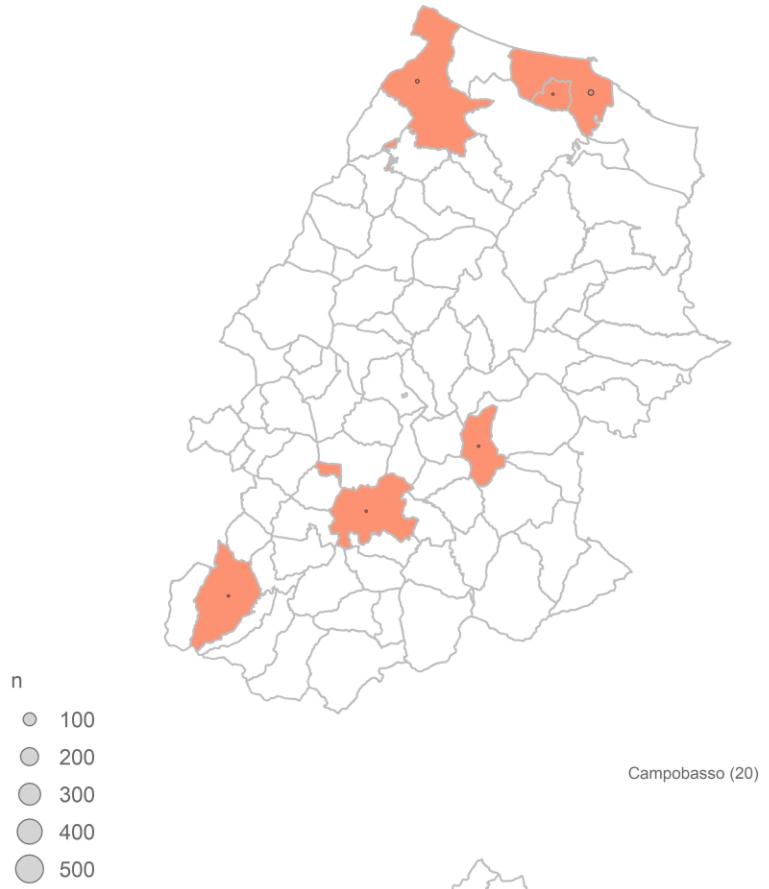
Sintesi dei dati principali - Molise

17 infezioni diagnosticate dai laboratori di riferimento regionale

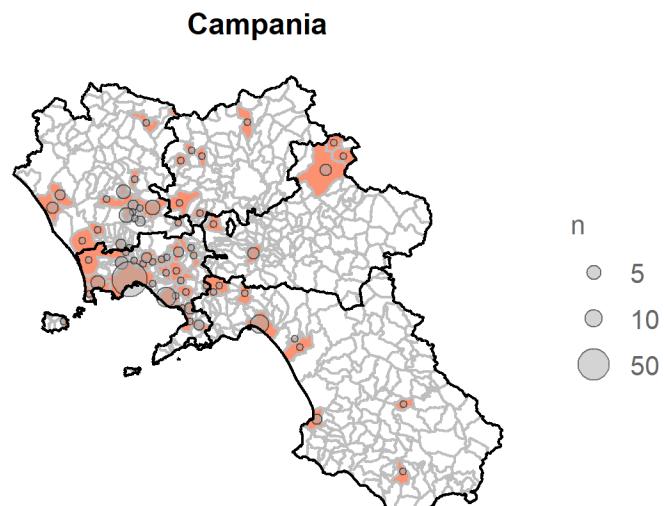
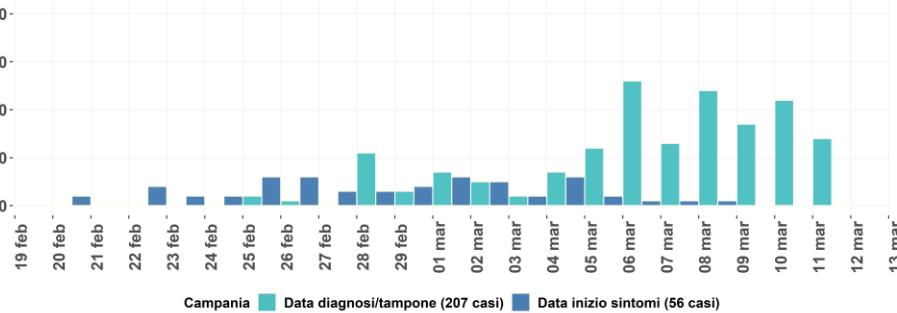
Età mediana 59 anni (15aa-81aa)

4 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	1 (5.9%)
20-29	0 (0%)
30-39	1 (5.9%)
40-49	0 (0%)
50-59	8 (47.1%)
60-69	5 (29.4%)
70-79	1 (5.9%)
80-89	1 (5.9%)
>90	0 (0%)
Non noto	0 (0%)



Isernia (0)



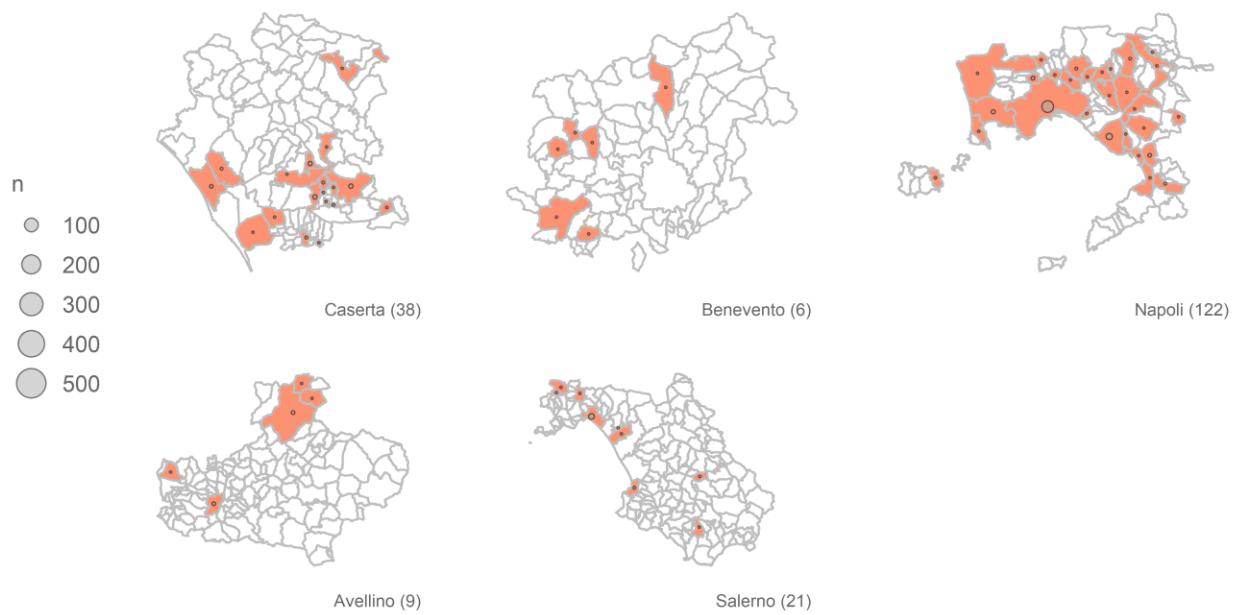
Sintesi dei dati principali - Campania

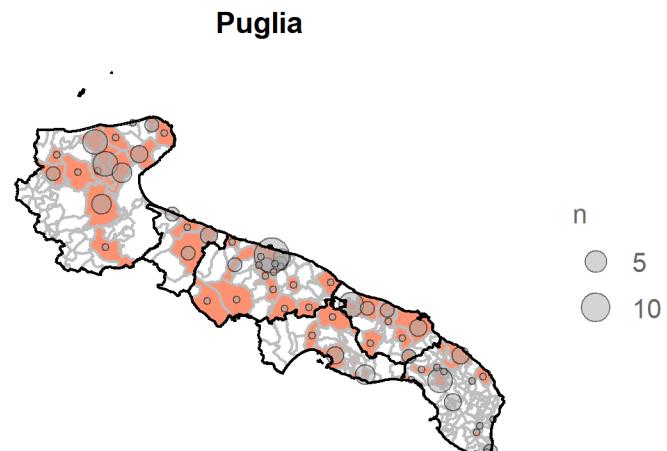
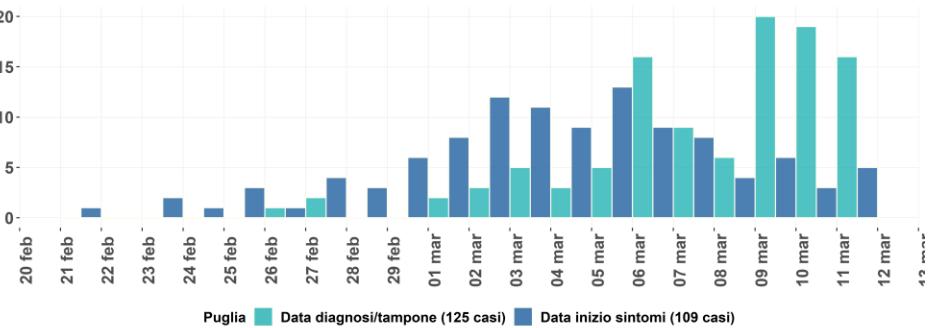
207 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 50 anni (0aa-95aa)

0 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	3 (1.4%)
10-19	5 (2.4%)
20-29	23 (11.1%)
30-39	28 (13.5%)
40-49	39 (18.8%)
50-59	51 (24.6%)
60-69	31 (15%)
70-79	16 (7.7%)
80-89	6 (2.9%)
>90	1 (0.5%)
Non noto	4 (1.9%)





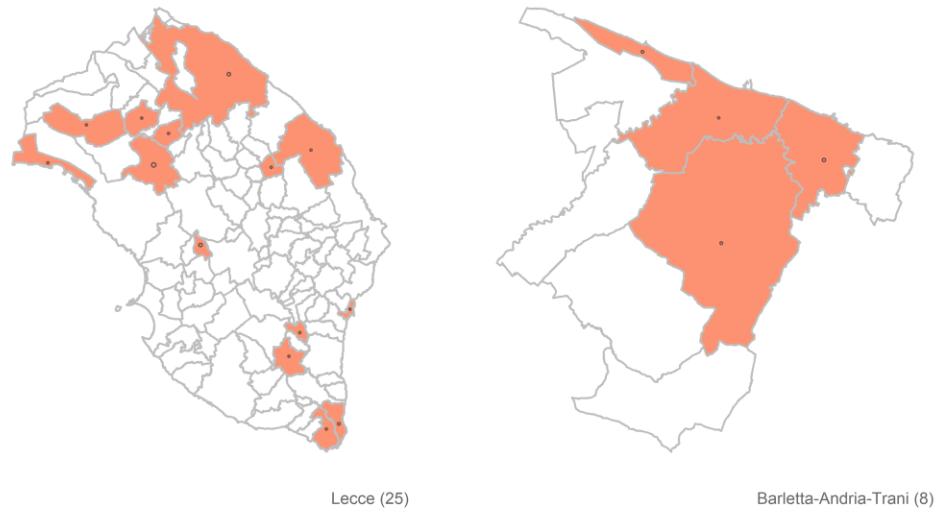
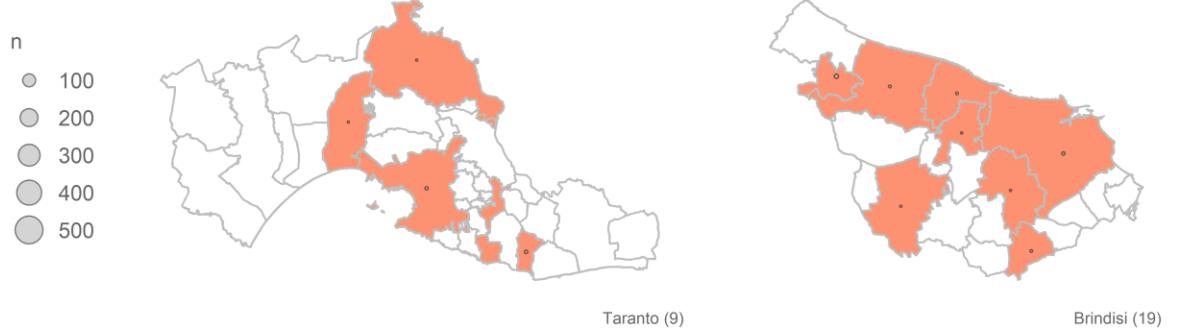
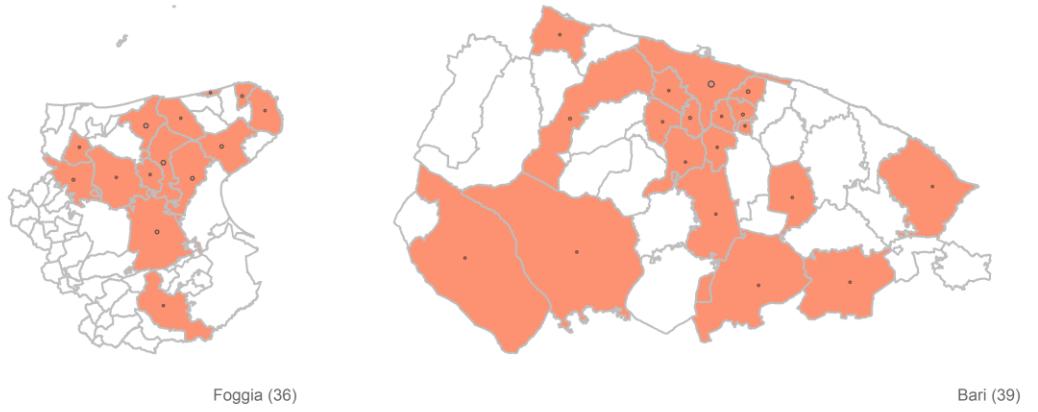
Sintesi dei dati principali - Puglia

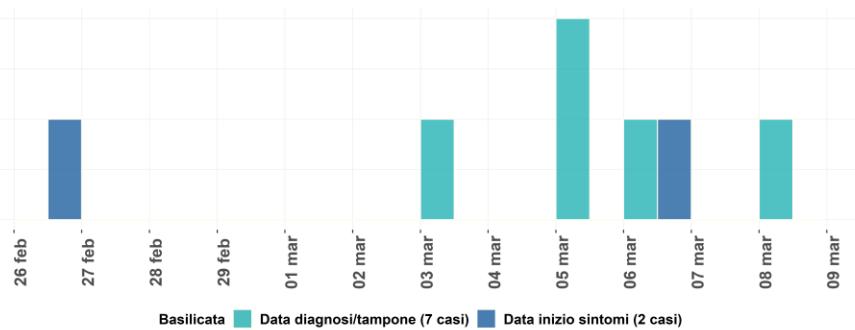
125 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 59 anni (6aa-93aa)

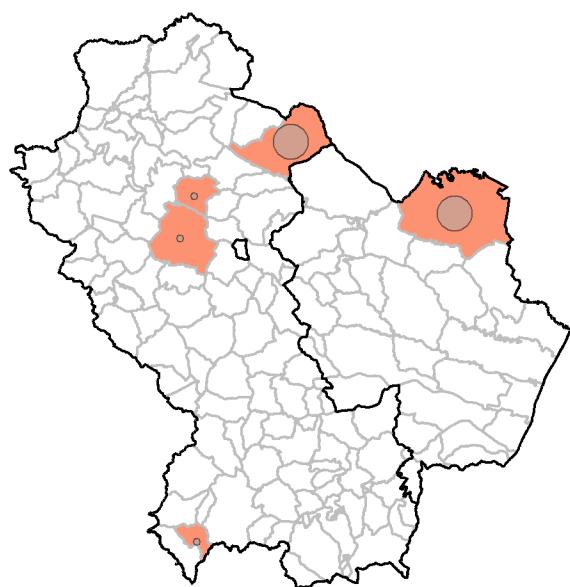
9 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	1 (0.8%)
10-19	1 (0.8%)
20-29	5 (4%)
30-39	7 (5.6%)
40-49	23 (18.4%)
50-59	26 (20.8%)
60-69	25 (20%)
70-79	22 (17.6%)
80-89	11 (8.8%)
>90	3 (2.4%)
Non noto	1 (0.8%)





Basilicata



Informazione disponibile per: 7 casi.

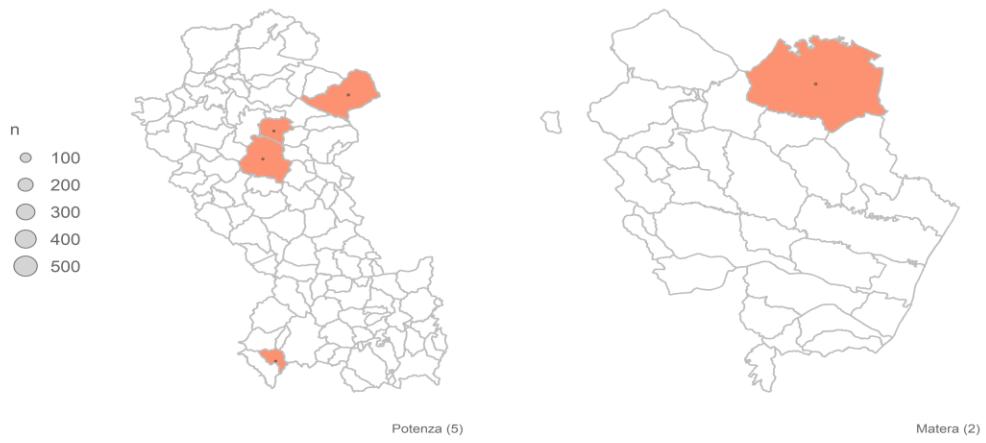
Sintesi dei dati principali - Basilicata

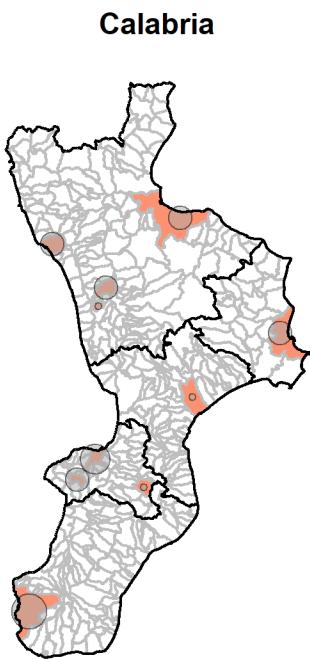
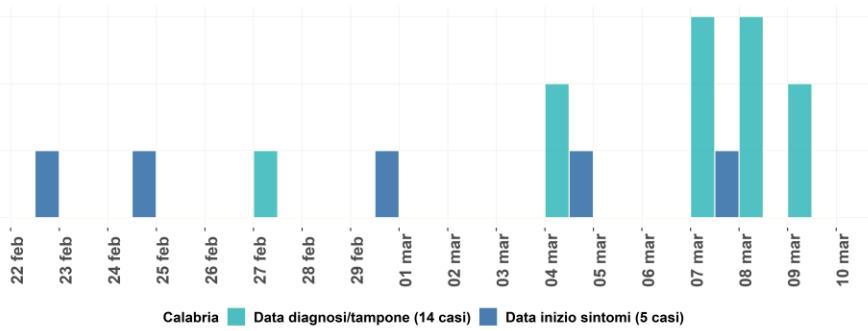
7 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 45 anni (31aa-62aa)

0 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	0 (0%)
20-29	0 (0%)
30-39	3 (42.9%)
40-49	1 (14.3%)
50-59	1 (14.3%)
60-69	2 (28.6%)
70-79	0 (0%)
80-89	0 (0%)
>90	0 (0%)
Non noto	0 (0%)





Informazione disponibile per: 20 casi.

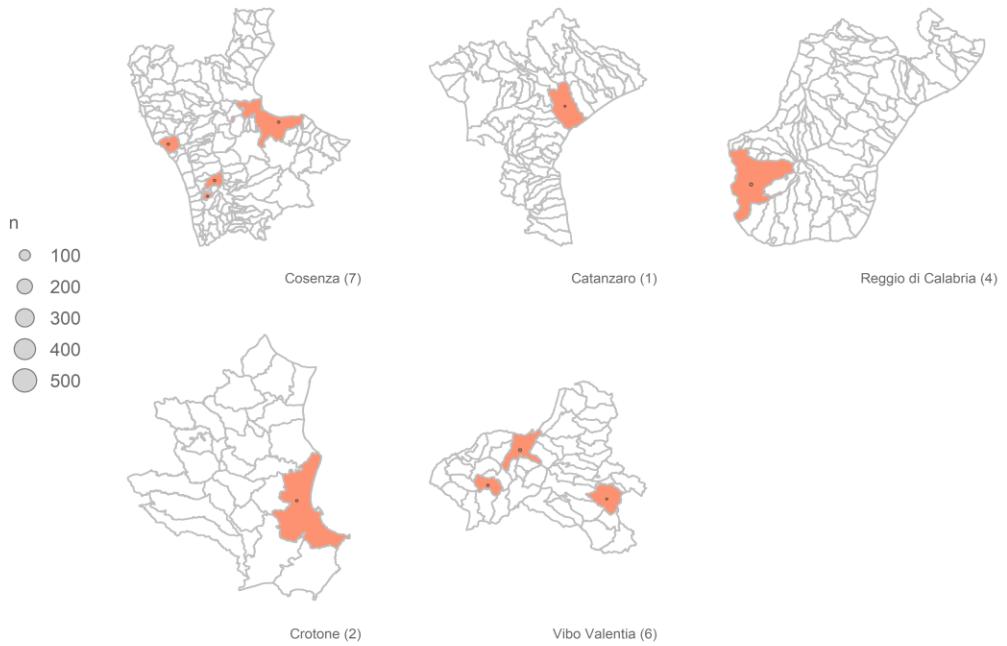
Sintesi dei dati principali - Calabria

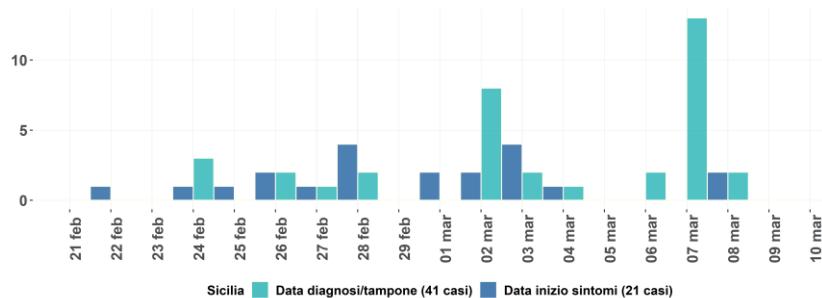
15 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 65 anni (21aa-78aa)

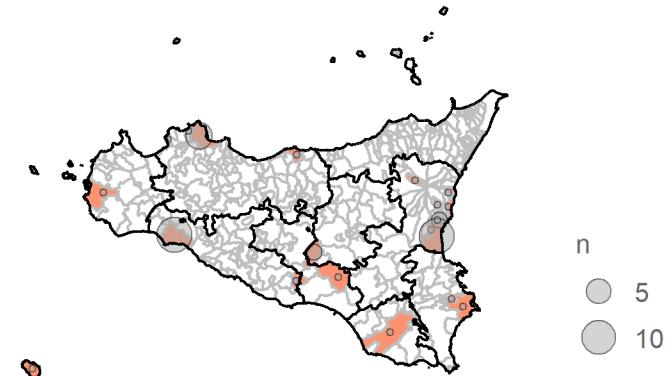
0 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	0 (0%)
20-29	1 (6.7%)
30-39	0 (0%)
40-49	0 (0%)
50-59	4 (26.7%)
60-69	5 (33.3%)
70-79	4 (26.7%)
80-89	0 (0%)
>90	0 (0%)
Non noto	1 (6.7%)





Sicilia



Informazione disponibile per: 48 casi.

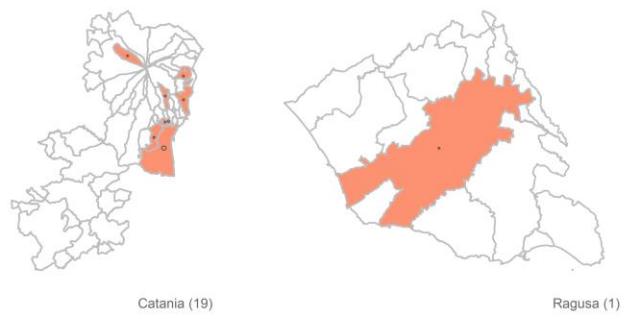
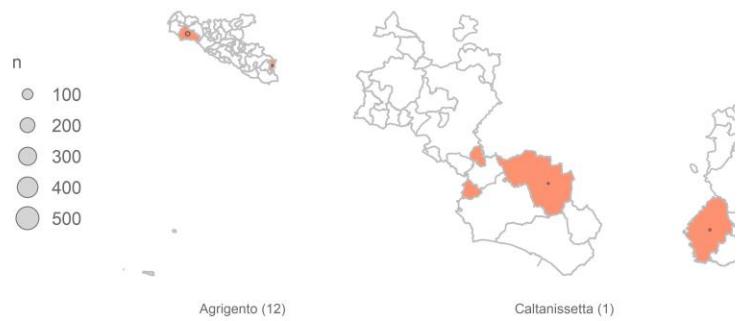
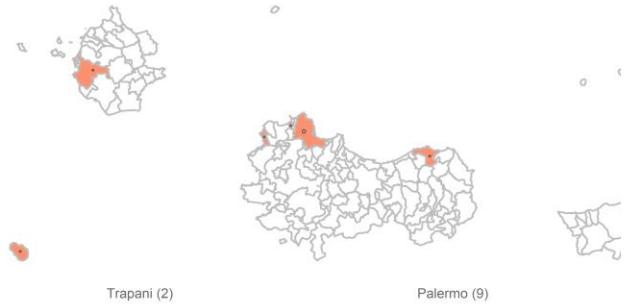
Sintesi dei dati principali - Sicilia

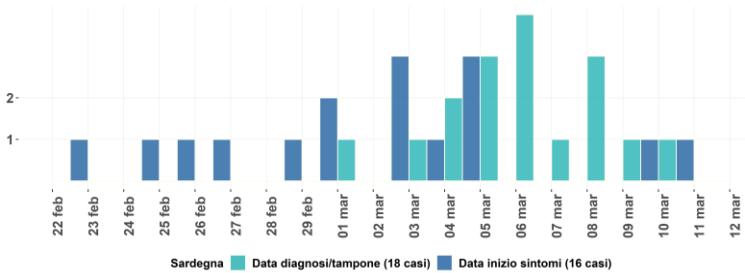
46 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 54 anni (25aa-90aa)

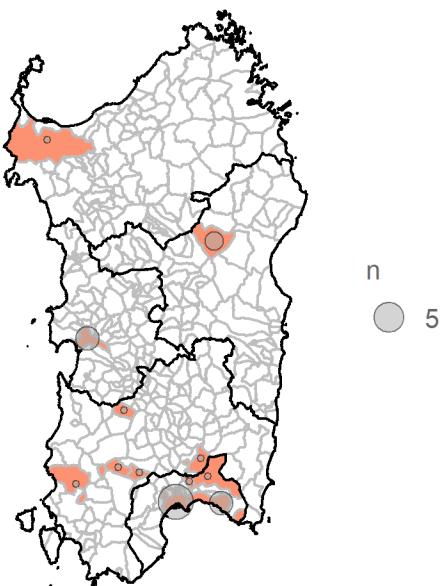
2 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	0 (0%)
20-29	5 (10.9%)
30-39	2 (4.3%)
40-49	9 (19.6%)
50-59	10 (21.7%)
60-69	9 (19.6%)
70-79	6 (13%)
80-89	2 (4.3%)
>90	1 (2.2%)
Non noto	2 (4.3%)





Sardegna



Informazione disponibile per: 23 casi.

Sintesi dei dati principali - Sardegna

19 infezioni diagnosticate dai laboratori di riferimento regionale

Età mediana 54 anni (22aa-83aa)

5 operatori sanitari

Fascia d'età	Casi [n (%)]
0-9	0 (0%)
10-19	0 (0%)
20-29	2 (10.5%)
30-39	1 (5.3%)
40-49	4 (21.1%)
50-59	5 (26.3%)
60-69	5 (26.3%)
70-79	0 (0%)
80-89	1 (5.3%)
>90	0 (0%)
Non noto	1 (5.3%)

