European Centre for Disease Prevention and Control

Situation update worldwide, as of 30 March 2020

Epidemiological update

The data presented on this page has been collected between 6:00 and 10:00 CET

Download today's data (https://www.ecdc.europa.eu/en/publications-data/download-todays-data-geographic-distribution-covid-19-ca

Since 31 December 2019 and as of 30 March 2020, **715 660 cases of COVID-19** (in accordance with the applied case definitions and testing strategies in the affected countries) have been reported, including **33 579 deaths**.

The deaths have been reported from Italy (10 781), Spain (6 528), China (3 311), Iran (2 640), France (2 606), United States (2 509), United Kingdom (1 228), Netherlands (771), Germany (455), Belgium (431), Switzerland (257), South Korea (158), Brazil (136), Turkey (131), Portugal (119), Indonesia (114), Sweden (110), Austria (86), Denmark (72), Philippines (71), Canada (61), Ecuador (58), Japan (54), Ireland (46), Iraq (42), Romania (40), Dominican Republic (39), Greece (38), Egypt (36), Malaysia (34), Algeria (29), India (29), Morocco (26), Panama (24), San Marino (24), Norway (22), Poland (22), Luxembourg (21), Argentina (20), Mexico (20), Peru (18), Australia (16), Czech Republic (16), Hungary (15), Israel (15), Pakistan (13), Serbia (13), Finland (11), Slovenia (11), Albania (10), Colombia (10), Lebanon (10), Burkina Faso (9), Ukraine (9), Bulgaria (8), Democratic Republic of the Congo (8), Russia (8), Saudi Arabia (8), Tunisia (8), Chile (7), International conveyance in Japan (7), Lithuania (7), Thailand (7), Andorra (6), Bosnia and Herzegovina (6), Croatia (6), Cyprus (6), North Macedonia (6), Bangladesh (5), Ghana (5), Puerto Rico (5), Taiwan (5), Afghanistan (4), Azerbaijan (4), Bahrain (4), Armenia (3), Bolivia (3), Cuba (3), Estonia (3), Honduras (3), Mauritius (3), Paraguay (3), Singapore (3), Trinidad and Tobago (3), Angola (2), Cameroon (2), Costa Rica (2), Iceland (2), Jersey (2), Moldova (2), South Africa (2), United Arab Emirates (2), Brunei Darussalam (1), Cape Verde (1), Cayman Islands (1), Côte d'Ivoire (1), Curaçao (1), Gabon (1), Gambia (1), Guam (1), Guatemala (1), Guyana (1), Jamaica (1), Jordan (1), Kazakhstan (1), Kenya (1), Kosovo** (1), Montenegro (1), New Zealand (1), Nicaragua (1), Niger (1), Nigeria (1), Palestine* (1), Qatar (1), Sri Lanka (1), Sudan (1), Syria (1), Togo (1), United Republic of Tanzania (1), Uruguay (1), Uzbekistan (1), Venezuela (1) and Zimbabwe (1).

Cases have been reported on the following continents:

Africa: South Africa (1 280), Egypt (576), Morocco (479), Algeria (454), Tunisia (278), Burkina Faso (180), Côte d'Ivoire (165), Ghana (152), Senegal (142), Cameroon (99), Nigeria (97), Democratic Republic of the Congo (81), Rwanda (70), Kenya (42), Madagascar (37), Uganda (33), Togo (30), Zambia (29), Congo (19), Djibouti (19), Mali (18), Ethiopia (16), Equatorial Guinea (14), United Republic of Tanzania (14), Eritrea (12), Namibia (11), Niger (10), Eswatini (9), Guinea (8), Libya (8), Mozambique (8), Seychelles (8), Angola (7), Gabon (7), Zimbabwe (7), Benin (6), Cape Verde (6), Central African Republic (6), Chad (5), Mauritania (5), Sudan (5), Gambia (3), Liberia (3), Somalia (3) and Guinea-Bissau (2).

Asia: China (82 463), Iran (38 309), South Korea (9 661), Turkey (9 217), Israel (4 247), Malaysia (2 470), Japan (1 866), Pakistan (1 526), Philippines (1 418), Thailand (1 388), Indonesia (1 285), Saudi Arabia (1 229), India (1 071), Singapore (844), Qatar (634), Iraq (547), Bahrain (500), United Arab Emirates (468), Lebanon (438), Taiwan (306), Kazakhstan (284), Jordan (259), Kuwait (255), Vietnam (228), Oman (167), Uzbekistan (145), Brunei Darussalam (126), Sri Lanka (120), Afghanistan (114), Mauritius (110), Cambodia (107), Palestine* (106), Kyrgyzstan (84), Bangladesh (49), Maldives (17), Mongolia (12), Syria (9), Myanmar (8), Laos (6), Nepal (5), Bhutan (4) and Timor-Leste (1).

America: United States (143 025), Canada (6 255), Brazil (4 256), Chile (2 139), Ecuador (1 890), Mexico (993), Panama (989), Dominican Republic (859), Peru (852), Argentina (820), Colombia (702), Costa Rica (314), Uruguay (309), Cuba (139), Honduras (139), Puerto Rico (127), Venezuela (119), Bolivia (96), Trinidad and Tobago (78), Paraguay (64), Aruba (50), Guatemala (36), Jamaica (34), Barbados (33), El Salvador (30), United States Virgin Islands (30), Bermuda (22), Haiti (15), Bahamas (14), Dominica (11), Greenland (10), Curaçao (9), Grenada (9), Saint Lucia (9), Cayman Islands (8), Guyana (8), Suriname (8), Antigua and Barbuda (7), Saint Kitts and Nevis (7), Montserrat (5), Turks and Caicos Islands (5), Nicaragua (3), Sint Maarten (3), Anguilla (2), Belize (2), British Virgin Islands (2) and Saint Vincent and the Grenadines (1).

Europe: Italy (97 689), Spain (78 797), Germany (57 298), France (40 174), United Kingdom (19 522), Switzerland (14 274), Netherlands (10 866), Belgium (10 836), Austria (8 813), Portugal (5 962), Norway (4 102), Sweden (3 700), Czech Republic (2 829), Ireland (2 615), Denmark (2 395), Luxembourg (1 950), Poland (1 862), Romania (1 760), Russia (1 534), Finland (1 218), Greece (1 156), Iceland (1 020), Serbia (741), Slovenia (730), Croatia (713), Estonia (679), Lithuania (484), Hungary (447), Armenia (424), Ukraine (418), Latvia (376), Bulgaria (346), Slovakia (336), Andorra (334), Bosnia and Herzegovina (323), Moldova (263), North Macedonia (259), San Marino (229), Cyprus (214), Albania (212), Azerbaijan (209), Faroe Islands (159), Malta (151), Belarus (94), Georgia (90), Kosovo** (86), Montenegro (85), Gibraltar (65), Jersey (63), Liechtenstein (62), Monaco (46), Guernsey (45), Isle of Man (42) and Holy See (6).

Oceania: Australia (4 093), New Zealand (552), Guam (56), French Polynesia (35), New Caledonia (15), Fiji (5) and Papua New Guinea (1).

Other: International conveyance in Japan (696).

(/en/publications-data/download-todays-data-geographic-distribution-covid-19-cases-worldwide)

Download today's data on the geographic distribution of COVID-19 cases worldwide

The downloadable data file is updated daily and contains the latest available public data on COVID-19. Public-use data files allows users to manipulate the data in a format appropriate for their analyses. Users of ECDC public-use data files must comply with data use restrictions to ensure that the information will be used solely for statistical analysis or reporting purposes.

❯

Epidemiological curves

These histograms are based on the available information at the time of publication, originating from several sources. Data completeness depends on the availability of information from the affected areas. All data should be interpreted with caution as the outbreak is evolving rapidly. In addition, due to the unavailability of date-of-onset data and different testing policies per country, this figure might not be reflective of the evolution of the epidemic.

Distribution of COVID-19 cases worldwide, as of 30 March 2020
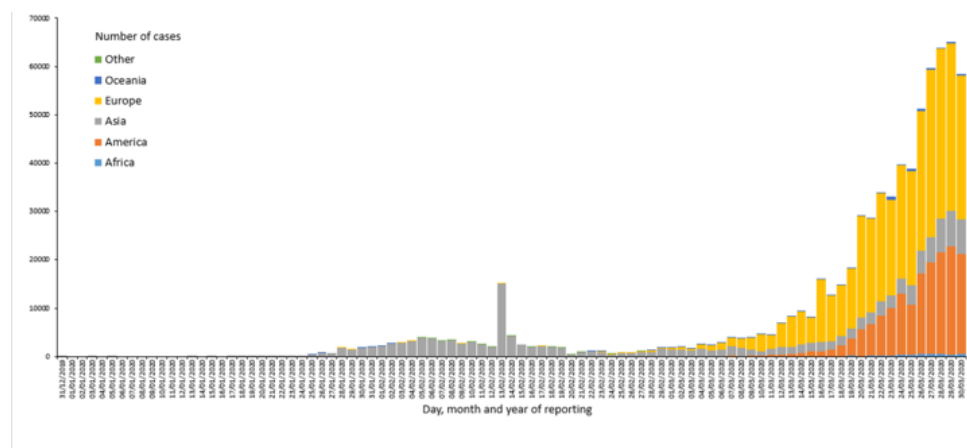
❶ Distribution of cases of COVID-19 by continent (according to the applied case definition and testing strategies in the affected countries)

Cases reported in accordance with the applied case definition and testing strategies in the affected countries. The case definition in China (Hubei province) was updated on 13 and 20 February 2020

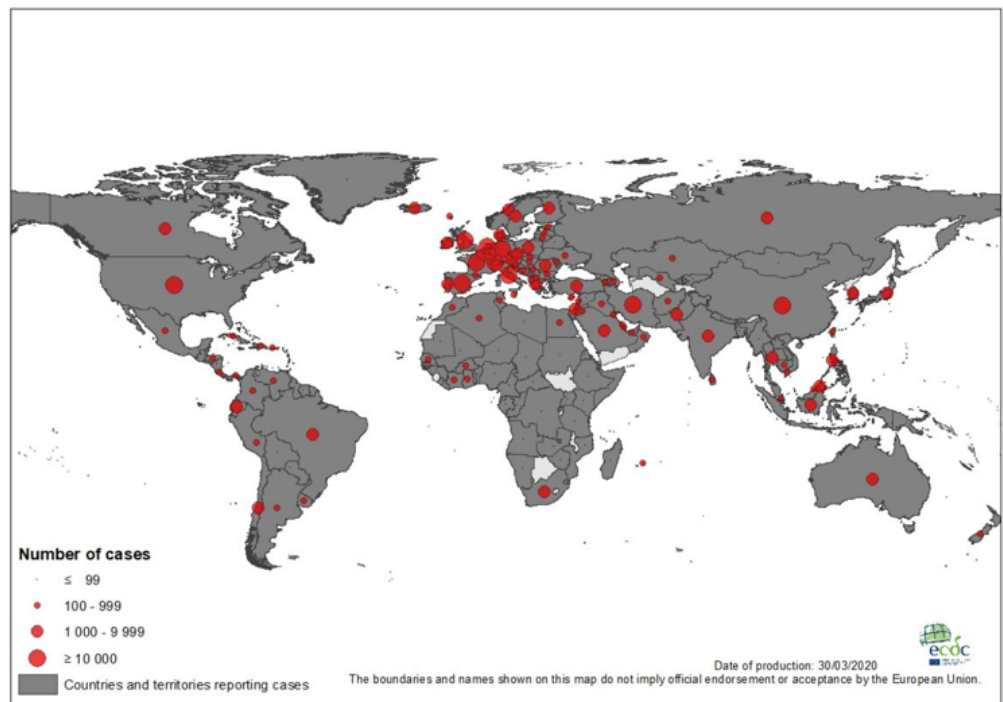## Distribution of COVID-19 deaths, worldwide, as of 30 March 2019
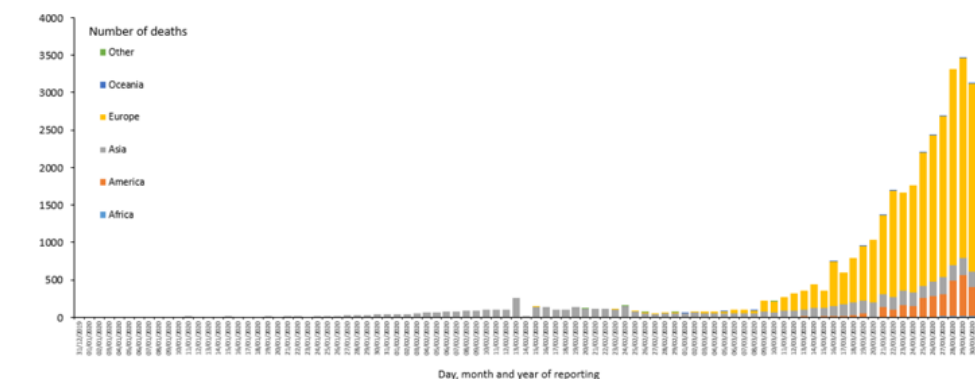
❶ Distribution of cases of COVID-19 deaths worldwide, by continent

Geographic distribution of COVID-19

Geographic distribution of COVID-19 cases worldwide, as of 30 March 2020

Number of cases
· ≤ 99
· 100 - 999
● 1 000 - 9 999
● ≥ 10 000
Countries and territories reporting cases

Date of production: 30/03/2020
The boundaries and names shown on this map do not imply official endorsement or acceptance by the European Union.

❶ Geographical distribution of COVID-19 cases - worldwide

The boundaries and names indicated on this map do not imply official endorsement or acceptance by the European Union.

Geographic distribution of cumulative number of reported COVID-19 cases per 100 000 population, worldwide, as of 30 March 2020
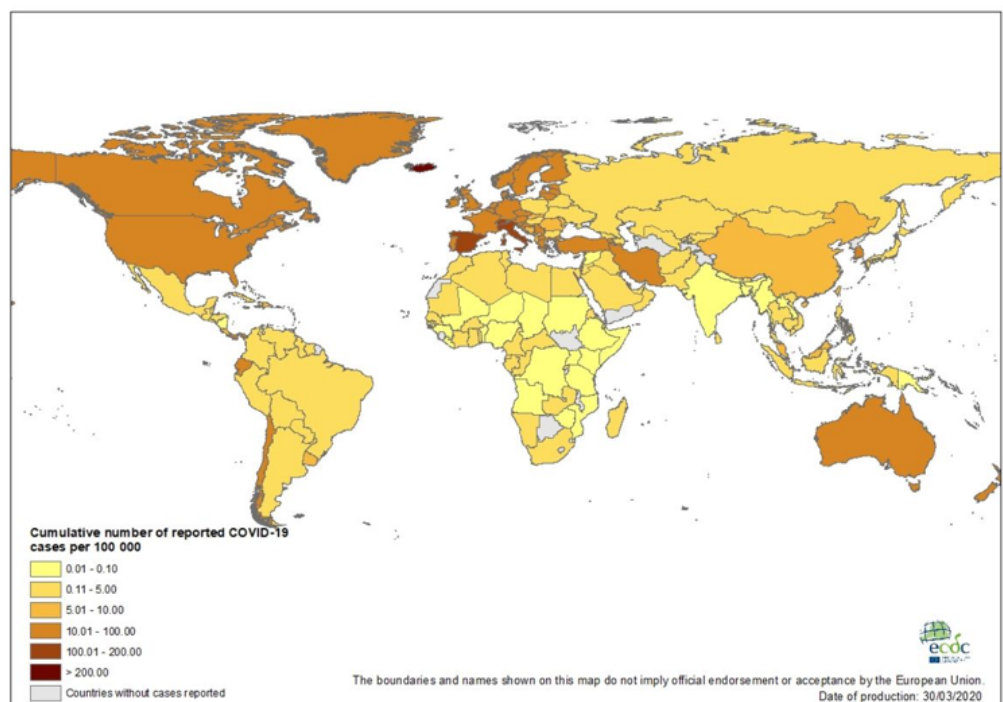
Cumulative number of reported COVID-19
cases per 100 000
  0.01 - 0.10
  0.11 - 5.00
  5.01 - 10.00
  10.01 - 100.00
  100.01 - 200.00
  > 200.00
  Countries without cases reported

The boundaries and names shown on this map do not imply official endorsement or acceptance by the European Union.
Date of production: 30/03/2020

❶ Geographic distribution of cumulative number of reported COVID-19 cases per 100 000 population, worldwide

Regions	Places reporting cases	Sum of Cases	Sum of Deaths	Confirmed cases in the last 15 days
Africa	Algeria	454	29	417
	Angola	7	2	7
	Benin	6	0	6

	Burkina_Faso	180	9	177
	Cameroon	99	2	96
	Cape_Verde	6	1	6
	Central_African_Republic	6	0	6
	Chad	5	0	5
	Congo	19	0	19
	Cote_dIvoire	165	1	161
	Democratic_Republic_of_the_Congo	81	8	79
	Djibouti	19	0	19
	Egypt	576	36	483
	Equatorial_Guinea	14	0	13
	Eritrea	12	0	12
	Eswatini	9	0	8
	Ethiopia	16	0	15
	Gabon	7	1	6
	Gambia	3	1	3
	Ghana	152	5	150
	Guinea	8	0	7
	Guinea_Bissau	2	0	2
	Kenya	42	1	41
	Liberia	3	0	3
	Libya	8	0	8
	Madagascar	37	0	37
	Mali	18	0	18
	Mauritania	5	0	4
	Morocco	479	26	461
	Mozambique	8	0	8
	Namibia	11	0	9
	Niger	10	1	10
	Nigeria	97	1	95
	Rwanda	70	0	69
	Senegal	142	0	121
	Seychelles	8	0	6
	Somalia	3	0	3
	South_Africa	1280	2	1256
	Sudan	5	1	4
	Togo	30	1	29
	Tunisia	278	8	262
	Uganda	33	0	33
	United_Republic_of_Tanzania	14	1	14
	Zambia	29	0	29
	Zimbabwe	7	1	7
America	Anguilla	2	0	2
	Antigua_and_Barbuda	7	0	6
	Argentina	820	20	775
	Aruba	50	0	48
	Bahamas	14	0	14
	Barbados	33	0	33
	Belize	2	0	2
	Bermuda	22	0	22

	Bolivia	96	3	86
	Brazil	4256	136	4135
	British_Virgin_Islands	2	0	2
	Canada	6255	61	6011
	Cayman_Islands	8	1	8
	Chile	2139	7	2078
	Colombia	702	10	668
	Costa_Rica	314	2	287
	Cuba	139	3	135
	Curaçao	9	1	8
	Dominica	11	0	11
	Dominican_Republic	859	39	848
	Ecuador	1890	58	1862
	El_Salvador	30	0	30
	Greenland	10	0	10
	Grenada	9	0	9
	Guatemala	36	1	35
	Guyana	8	1	7
	Haiti	15	0	15
	Honduras	139	3	136
	Jamaica	34	1	26
	Mexico	993	20	952
	Montserrat	5	0	5
	Nicaragua	3	1	3
	Panama	989	24	946
	Paraguay	64	3	57
	Peru	852	18	809
	Puerto_Rico	127	5	127
	Saint_Kitts_and_Nevis	7	0	7
	Saint_Lucia	9	0	7
	Saint_Vincent_and_the_Grenadines	1	0	0
	Sint_Maarten	3	0	2
	Suriname	8	0	7
	Trinidad_and_Tobago	78	3	76
	Turks_and_Caicos_islands	5	0	5
	United_States_of_America	143025	2509	140074
	United_States_Virgin_Islands	30	0	30
	Uruguay	309	1	303
	Venezuela	119	1	109
Asia	Afghanistan	114	4	104
	Bahrain	500	4	289
	Bangladesh	49	5	46
	Bhutan	4	0	3
	Brunei_Darussalam	126	1	86
	Cambodia	107	0	100
	China	82463	3311	1468
	India	1071	29	981
	Indonesia	1285	114	1189
	Iran	38309	2640	25580
	Iraq	547	42	462
	Israel	4247	15	4069

	Japan	1866	54	1086
	Jordan	259	1	258
	Kazakhstan	284	1	278
	Kuwait	255	0	151
	Kyrgyzstan	84	0	84
	Laos	6	0	6
	Lebanon	438	10	345
	Malaysia	2470	34	2232
	Maldives	17	0	8
	Mauritius	110	3	110
	Mongolia	12	0	11
	Myanmar	8	0	8
	Nepal	5	0	4
	Oman	167	0	147
	Pakistan	1526	13	1496
	Palestine	106	1	68
	Philippines	1418	71	1307
	Qatar	634	1	297
	Saudi_Arabia	1229	8	1143
	Singapore	844	3	630
	South_Korea	9661	158	1499
	Sri_Lanka	120	1	109
	Syria	9	1	9
	Taiwan	306	5	247
	Thailand	1388	7	1306
	Timor_Leste	1	0	1
	Turkey	9217	131	9215
	United_Arab_Emirates	468	2	383
	Uzbekistan	145	1	145
	Vietnam	228	0	175
Europe	Albania	212	10	174
	Andorra	334	6	332
	Armenia	424	3	404
	Austria	8813	86	8158
	Azerbaijan	209	4	190
	Belarus	94	0	73
	Belgium	10836	431	10147
	Bosnia_and_Herzegovina	323	6	320
	Bulgaria	346	8	305
	Croatia	713	6	676
	Cyprus	214	6	193
	Czech_Republic	2829	16	2615
	Denmark	2395	72	1568
	Estonia	679	3	564
	Faroe_Islands	159	0	159
	Finland	1218	11	1008
	France	40174	2606	35675
	Georgia	90	0	60
	Germany	57298	455	53503
	Gibraltar	65	0	65

	Greece	1156	38	928
	Guernsey	45	0	45
	Holy_See	6	0	5
	Hungary	447	15	416
	Iceland	1020	2	882
	Ireland	2615	46	2486
	Isle_of_Man	42	0	42
	Italy	97689	10781	79939
	Jersey	63	2	63
	Kosovo	86	1	86
	Latvia	376	0	350
	Liechtenstein	62	0	58
	Lithuania	484	7	475
	Luxembourg	1950	21	1912
	Malta	151	0	133
	Moldova	263	2	243
	Monaco	46	0	43
	Montenegro	85	1	85
	Netherlands	10866	771	9907
	North_Macedonia	259	6	246
	Norway	4102	22	3195
	Poland	1862	22	1758
	Portugal	5962	119	5793
	Romania	1760	40	1647
	Russia	1534	8	1475
	San_Marino	229	24	137
	Serbia	741	13	695
	Slovakia	336	0	292
	Slovenia	730	11	549
	Spain	78797	6528	73044
	Sweden	3700	110	2776
	Switzerland	14274	257	12915
	Ukraine	418	9	415
	United_Kingdom	19522	1228	18382
Oceania	Australia	4093	16	3844
	Fiji	5	0	5
	French_Polynesia	35	0	35
	Guam	56	1	56
	New_Caledonia	15	0	15
	New_Zealand	552	1	544
	Papua_New_Guinea	1	0	1
Other	Cases_on_an_international_conveyance_Japan	696	7	0
	Total	**715 660**	**33 579**	**562779**

Read more

Situation update for the EU/EEA and the UK, as of 30 March 2020

🏷 COVID-19 (/en/search?f%5B0%5D=diseases%3A2942) │ Public health threat (/en/search?
f%5B0%5D=public_health_areas%3A1583)

›

External Link

Situation dashboard - COVID-19 cases in Europe and worldwide ⧉

🏷 Coronavirus (/en/search?f%5B0%5D=diseases%3A2943) | COVID-19 (/en/search?f%5B0%5D=diseases%3A2942) | Public health threat (/en/search?f%5B0%5D=public_health_areas%3A1583) | ⊞

🏷 Asia (/en/search?f%5B0%5D=geo%3A641) | Coronavirus (/en/search?f%5B0%5D=diseases%3A2943) | COVID-19 (/en/search?f%5B0%5D=diseases%3A2942) | Europe (/en/search?f%5B0%5D=geo%3A485) | Laboratory based surveillance (/en/search?f%5B0%5D=public_health_areas%3A1697) | North America (/en/search?f%5B0%5D=geo%3A2505) | Oceania (/en/search?f%5B0%5D=geo%3A533) | Public health threat (/en/search?f%5B0%5D=public_health_areas%3A1583) | Surveillance (/en/search?f%5B0%5D=public_health_areas%3A1598)

Page last updated 30 Mar 2020

More on the topic

COVID-19

All the latest information on the cases of COVID-19.

Read more ❯

(/en/novel-coronavirus-china)

Q & A on COVID-19

What is COVID-19? Why should the virus be closely monitored? How easily does COVID-19 spread?

Read more ❯

(/en/novel-coronavirus-china/questions-answers)

Risk assessment on COVID-19, 25 March 2020

ECDC risk assessments aim at supporting the EU/EEA countries and the European Commission in their preparedness and response to a public health threat. They provide a timely summary and risk assessment of a public health threat for EU/EEA countries related to a specific event. They also include potential options for response

Read more ❯

(/en/current-risk-assessment-novel-coronavirus-situation)