

| | Document | Samenvatting |
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| ECDC | 20200219 Scenario's | <p>Four potential scenarios for Europe:</p> <ol style="list-style-type: none"> 1. Ongoing containment 2. Sustained but sporadic community spread 3. Widespread sustained transmission with increasing pressure on healthcare system 4. Widespread sustained transmission with healthcare systems that are unable to cope <p>The four scenarios are described in terms of:</p> <ol style="list-style-type: none"> a) How they are characterized b) Factors that could affect the probability of moving us to the next scenario c) Response measures to be considered by the EU/EEA Member States |
| | 20200226 Case definition and European surveillance | <p>Case definition:</p> <ul style="list-style-type: none"> - Suspected case requiring diagnostic testing - Probable case - Confirmed case - Close contact - Criteria to initiate testing for COVID-19 virus for active epidemiological case finding - Types of specimen - Testing methodology |
| | 20200226 Areas with presumed community transmission | <p>Assessment of community transmission:</p> <p>China → widespread Hong Kong, Iran, Italian regions, Japan, Singapore, South Korea → localized or low level</p> <p>Travelers returning from areas of presumed community transmission should monitor their health status for 14 days.</p> |
| | 20200225 Technical Report: Public Health management of persons, including health care workers, having had contact with COVID-19 cases in EU | <p>This document aims to provide guidance (including a flowchart) for EU/EEA public health authorities on the management of persons, including healthcare workers, having had contact with COVID-19 cases.</p> <p>The purpose of managing COVID-19 case contacts is:</p> <ul style="list-style-type: none"> - to identify symptomatic contacts as early as possible for isolation and treatment, and - to facilitate prompt laboratory diagnostic testing. |
| | 202002 Guidance to assist MS in estimating hospital resources for reception and care for COVID-19 patients RESTRICTED – NOT FOR | <p>The aim of this document is to support public health preparedness planning with regard to hospital resources in preparation for reception of and care for COVID-19 cases.</p> <p>It is important for Member States to consider that global supply (e.g. PPE, medications, ventilators) may be affected by the current outbreak in Mainland China, one of the major producers and suppliers.</p> <p>Here we provide a first crude estimate of the foreseen hospital resources need in case of sustained human-to-human transmission within the EU/EEA, in particular concerning needs for hospital beds, isolation</p> |

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| | DISSEMINATION, DUPLICATION OR CITATION | <p>capacity and access to mechanical ventilators, and compare it to estimates of the current hospital capacity in EU/EEA countries.</p> <p>Conclusions:</p> <ul style="list-style-type: none"> - These figures indicate a relatively high risk of surge capacity problems for the prevalence scenarios seen in Chinese provinces. This risk is especially high for smaller countries, countries with a lower number of beds per inhabitant, and countries with an already saturated hospital system. - The limited isolation capacity of many countries (i.e. AII and single-bed room capacity) compromises the containment phase of the outbreak, during which case isolation is essential. <p>Advice: see document</p> |
| | <p>202002 Resource estimation for contact tracing, quarantine and monitoring activities in EU/EEA</p> <p>RESTRICTED – NOT FOR DISSEMINATION, DUPLICATION OR CITATION</p> | <p>This document aims to inform resource planning for contact tracing, quarantine and monitoring activities of cases of COVID-19 in the EU/EEA MS.</p> <p>ECDC's strategic analysis identifies four scenarios. Contact tracing is a risk management option for scenarios 1 and 2, while in scenarios 3 and 4 it is considered not worth the resource investment, and resources are better spent on mitigation measures.</p> <p>ECDC gives extensive overviews of expected needed human resources (hours per professional profile) and materials per activity.</p> |
| | <p>202002 Checklist for hospitals preparing for receptions and care for COVID-19 patients</p> | <p>This checklist has been developed to support hospital preparedness for the management of COVID-19 patients. Elements to be assessed have been divided into the following areas:</p> <ul style="list-style-type: none"> - Establishment of a core team and key internal and external contact points - Human, material and facility capacity - Communication and data protection - Hand hygiene, personal protective equipment (PPE), and waste management - Triage, first contact and prioritization - Patient placement, moving of the patients in the facility, and visitor access - Environmental cleaning <p>For each area, the elements or processes have been identified and the items to be checked have been listed</p> |
| WHO ECDC | <p>20200224-28 WHO ECDC Rapid Response Team (RRT) Mission to Italy</p> | <ol style="list-style-type: none"> 1. Obtain critical surveillance, epidemiologic and clinical information; 2. Encourage adoption of a standardized disease characterization data capture (clinical data set) and sharing, further understand which operational research may be prioritized; 3. Assess, provide input and learn; 4. Gain understanding of surge capacity, support response planning and understand at which point may Italy require external medical countermeasures and which type. |

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| Aviation | 2020022 EACCC Pandemics Factsheet | The objective of this factsheet is to share with the aviation community the latest aviation relevant information on the outbreak and its impact on aviation operations. As the situation evolves, the document will be updated, when required. |
| Points of Entry | 20200220 EU Healthy Gateways Joint Action: Interim advice for preparedness and response to cases of COVID-19 at points of entry in the EU/EEA MS | Advice for ship operators for preparedness and response to the outbreak of COVID-19 <ul style="list-style-type: none"> - Name of disease changed to "Coronavirus Disease 2019 (COVID-19)" replacing "2019-nCoV". - Updated advice in response to a confirmed case on board. - Updated advice in case of outbreak with on-going transmission on board. - Updated advice about cleaning and disinfection. - Advice for pre-boarding screening and isolation plan. |
| | | Public health measures at points of entry <ul style="list-style-type: none"> - Name of disease changed to "Coronavirus Disease 2019 (COVID-19)" replacing "2019-nCoV" - Updated advice in response to a confirmed case of COVID-19 on board a cruise ship - Updated advice in case of an outbreak of COVID-19 with on-going transmission on board a cruise ship |
| HSC | 20200219 Scenarios for a further increase in the spread of 2019-nCoV | Background and considerations Four potential scenarios for Europe: <ol style="list-style-type: none"> 5. Ongoing containment 6. Sustained but sporadic community spread 7. Widespread sustained transmission with increasing pressure on healthcare system 8. Widespread sustained transmission with healthcare systems that are unable to cope <p>The four scenarios are described in the table below in terms of:</p> <ol style="list-style-type: none"> a. How they are characterised b. Factors that could affect the probability of moving us to the next scenario c. Response measures to be considered by the EU/EEA Member States |
| | 20200214 Audiomeeting | <ol style="list-style-type: none"> 1. Update on the state of play, risk assessment 2. Operational follow up to the extraordinary Employment, Social Policy, Health and Consumer Affairs Council (EPSCO) meeting 3. Coordination of measures |
| | 20200220 Audiomeeting | <ol style="list-style-type: none"> 1. Scenarios for a further increase in the spread of 2019-nCoV 2. Experience of contact tracing and isolation so far 3. Preparedness for stage 2 |

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| | 20200224 Audiomeeting | <ol style="list-style-type: none"> 1. Update on situation in IT by Italian colleagues 2. Risk assessment ECDC 3. Scenarios, measures and next steps – European Commission, all countries (tour de table) |
| EWRS | 20200214 Summary of response measures MS | <p>Excel sheet with</p> <ul style="list-style-type: none"> - Measures by country - Overview of measures |
| WHO DG-ECHO | 20200220 WHO COVID-19 First Case Announcement Package | <p>To support Member States that have not yet recorded any confirmed COVID-19 patient, in case of their first case.</p> <p>Package includes:</p> <ol style="list-style-type: none"> 1. 72 hours communication guide for the first announcement 2. Statement template 3. Fact Sheet template 4. Public Health Advice template |
| | 20200225 ECHO civil protection message no. 4 | <p>Overview of requests for assistance and response:</p> <ul style="list-style-type: none"> - Consular assistance - In-kind assistance - Additional EU action <p>The European Commission is coordinating with EU Members States in facilitating the sharing of information:</p> <ul style="list-style-type: none"> - at political level (via the Council of EU), - at consular level (via the EEAS), - at health authority level (via DG SANTE), - with research institutes (via DG RTD), and - on an operational level (via DG ECHO). |
| | 20200225 Summary tables of repatriation flights | Summary tables of repatriation flights based on CECIS EU MS via Common Emergency Communication and Information System (CECIS) |
| Singapore | 20200227 Singapore's approach to COVID-19 | <ul style="list-style-type: none"> - Government level - Screening - Precautionary measures taken to minimise any risk of transmission - International Cooperation - Communication strategy designed to raise awareness and allay concerns of the general public |

