

State Council's response to the new coronavirus infection pneumonia epidemic prevention and control mechanism regarding further work on prevention and control of new coronary pneumonia epidemic situation in key places and key units

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Circular of the State Council on the New Coronavirus Infection Pneumonia Joint Prevention and Control Mechanism on Further Doing a Good Job in the Prevention and Control of New Coronary Pneumonia Outbreaks in Key Places and Key Units
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People's governments of provinces, autonomous regions, and municipalities directly under the Central Government, ministries and commissions of the State Council, and directly affiliated agencies: At

present, the prevention and control of the new coronary pneumonia epidemic situation has achieved stage-by-stage important results, and economic and social order has been rapidly restored. At the same time, the overseas epidemic situation is accelerating the spread and spreading pressure, and the pressure of China's epidemic situation input continues to increase. It is necessary to accelerate the restoration of production and living order under the normal conditions of epidemic prevention and control. Improve measures and mechanisms that combine emergency and normalized prevention and control. While doing accurate prevention and control of domestic epidemics, actively and orderly promote the resumption of production. Combined with the current epidemic prevention and control situation, in order to effectively prevent the occurrence of clustered epidemic situations, implement the requirements of regional grading prevention and control, promote the gradual recovery of production and living order, and further do a good job in epidemic prevention and control in key places, key units, and key populations To the minimum, with the approval of the Central Leading Group for the New Coronavirus Infection Pneumonia Outbreak, the relevant matters are now notified as follows:

1. Guiding principles All

localities should scientifically determine the time for resuming work and resuming production according to the development of the epidemic situation, strictly implement territorial responsibilities, departmental responsibilities, unit responsibilities and individual family responsibilities. Activities, orderly promote the restoration of normal production and living order. All industries should formulate specific prevention and control plans based on industry characteristics before resuming production. All units should implement the main responsibility, elaborate various prevention and control measures, and ensure that every detail and every key step is put in place.

(1) Accurately implement the prevention and control measures for office and public places differentiated by division and classification. According to the dynamically adjusted emergency response level, differentiated prevention and control of office and public places should be implemented according to local conditions. Low-risk areas adhere to the principle of "gradual and appropriate liberalization." All activities involving crowd gathering should be opened prudently on the basis of scientific research and judgment of epidemic situations to reduce the risk of concentrated gathering. For places that are necessary for work and life, open activities, gradually and gradually release; for centralized and closed places such as entertainment and leisure, open cautiously. Medium and high-risk areas adhere to the principle of "safety and stability", and in principle do not organize activities involving crowd gathering. For places that are necessary for work and life, open event venues, take appropriate measures to restrict classification; for centralized closed places such as entertainment and leisure, it is recommended to take temporary prohibition of opening business measures to prevent the risk of clustered epidemic. . (2) Strengthen special unit prevention and control measures and personnel protection measures. In low-risk areas, strengthen the risk prevention of special units such as nursing homes, child welfare institutions, prisons, and mental health medical institutions, and do daily prevention and control work such as personnel protection and disinfection. Medium- and high-risk areas continue to take strengthened measures, strictly implement the prevention and control measures of special units, formulate emergency p

lans, and improve emergency response capabilities.

(3) Strengthen the protection guidance for key places and key groups. Build a tightly-knit "external defense input, internal anti-rebound" defense line, focus on air transportation, port quarantine and other links, strictly implement closed-loop management measures, and achieve efficient and seamless operation of the entire process of centralized pick-up, inspection, and isolation. It is necessary to strengthen emergency preparedness and strictly implement the measures of "early detection, early reporting, early isolation, and early treatment" to minimize the risk of transmission. Focus on guiding the elderly, children, pregnant women, students, medical staff and other key people to do personal protection, educate and guide the masses to develop good hygiene habits and lifestyles, reduce and avoid the accumulation of personnel, and strictly prevent the occurrence of clustered epidemics.

Second, prevention and control recommendations

(1) Life service places. It is recommended that low-risk areas operate normally under the premise of indoor ventilation, environmental cleaning and disinfection, and personnel health monitoring; in medium- and high-risk areas, the number of personnel should be limited to reduce crowds.

(2) Open event venue. It is recommended that low-risk areas gradually resume normal operations; medium- and high-risk areas should operate normally under the premise of environmental cleaning and disinfection, and personnel health monitoring, and take measures to limit the number of personnel and reduce crowds. Large-scale gathering sports activities such as a marathon long-distance running, gathering religious activities, various exhibitions and conventions will not be carried out.

(3) Closed entertainment and leisure places. It is recommended that the low, medium and high risk areas should not be opened for the time being. The specific requirements shall be determined by local governments based on local epidemic situation studies.

(4) Passenger terminal and public transportation. Such as planes, passenger trains, waiting rooms, etc., we must strictly carry out daily supervision of ventilation, environmental cleaning and disinfection, personnel health monitoring, etc., by taking measures such as controlling the number of passengers, dispersing seating, etc., to reduce the concentration of personnel. Strictly prevent and control measures and supervision such as overseas air transportation, port quarantine, and destination shuttle.

(5) Places of special units. For special units such as pension institutions, child welfare institutions, prisons, mental health medical institutions, etc., low-risk areas should do risk prevention, strengthen personnel protection, disinfection and other daily prevention and control work; medium- and high-risk areas should formulate emergency plans and strictly implement Prevention and control measures are supervised, and qualified organizations carry out comprehensive investigations and nucleic acid screening.

(6) Enterprises and institutions. Low-risk areas should do daily hygiene management such as indoor ventilation, environmental cleaning and disinfection, and personnel health monitoring. It is recommended that medium- and high-risk areas encourage the use of commuting at the wrong time, flexible working systems, or home office methods to reduce the concentration of personnel.

3. Strengthen leadership and strengthen responsibilities. Implement

local governments and relevant departments at all levels to further enhance political positions, enhance overall situation awareness and bottom-line thinking, be responsible for the soil, and be responsible for the soil, coordinate the prevention and control of the epidemic situation and focus on economic and social development. The personnel are in place and the information is unobstructed, and the "four early" measures and reporting system are strictly implemented. To implement territorial responsibility, the main responsible persons of local governments at all levels shall have overall responsibility for territorial prevention and control. Implement department and industry responsibilities, strengthen industry and system management, formulate prevention and control measures for resumption of production and put them into place. All relevant departments shall, in accordance with their respective responsibilities, do a good job in the prevention and control of the industry and the system.

em. To implement the main responsibility of the unit, each unit shall establish and improve the responsibility and management system for prevention and control work, be equipped with necessary protective articles and facilities, and carry out publicity and education.

The above requirements will be adjusted according to changes in the epidemic situation. The technical guidance on the prevention and control of key places, key units, and key populations will be issued separately by the Comprehensive Group of the Joint Prevention and Control Mechanism of the State Council.

The State Council responds to new coronavirus infection,
pneumonia outbreak joint prevention and control mechanism

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