### **Guidelines for Lifting State of Emergency**

(a decision will be comprehensively made based on the following criteria)

#### 1 Infection situation

- (1) Newly reported cases of the week
  - < Newly reported cases in the previous week
- (2) Cumulative number of reported cases in the most recent week should be:

≤ roughly 0.5 persons per 100,000 people

If such number is  $\leq$  roughly 1 person,

- O Monitor a decreasing trend
- Consider the occurrences of
  - Specific clusters
    Infections in medical institutions
    Cases with an unidentified route of transmission

#### 2 Medical service system

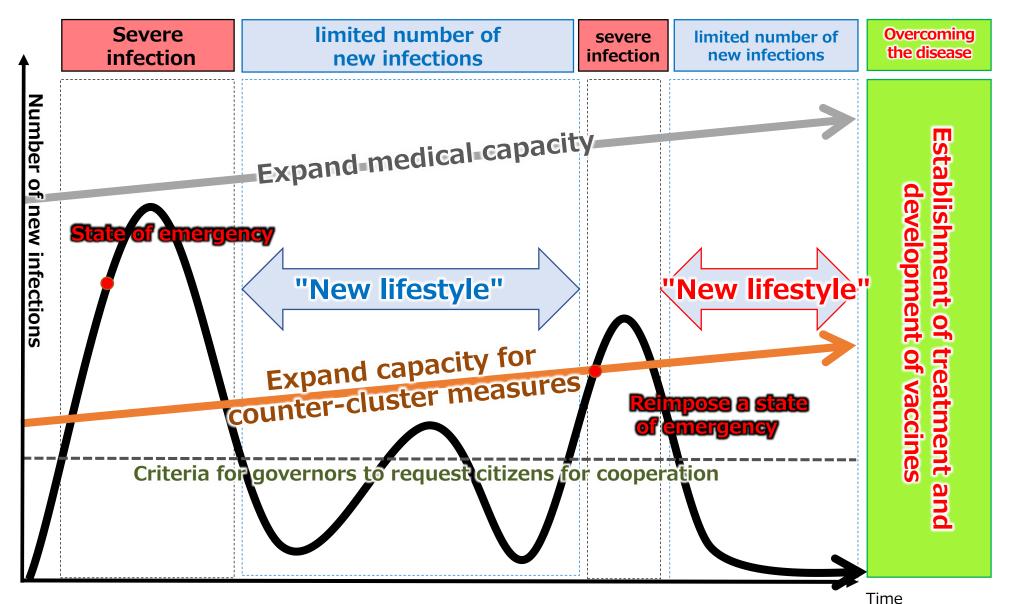
- (1) Persistent decrease in patients with severe symptoms
- (2) Hospital-beds situation
- (3) Secured system to respond to a sudden increase in patients

#### 3 Surveillance system

System for conducting PCR tests required by doctors without delay

(3) Infection situation in an integrated lager zone for daily lives and economic activities (i.e. situation in adjacent prefectures)

#### **COVID-19 Control Measures by Region (Conceptual Diagram)**



#### Guidelines for Re-imposing State of Emergency

(a decision will be comprehensively made based on the following criteria)

### Respond expeditiously to a sign of explosive spread of infection

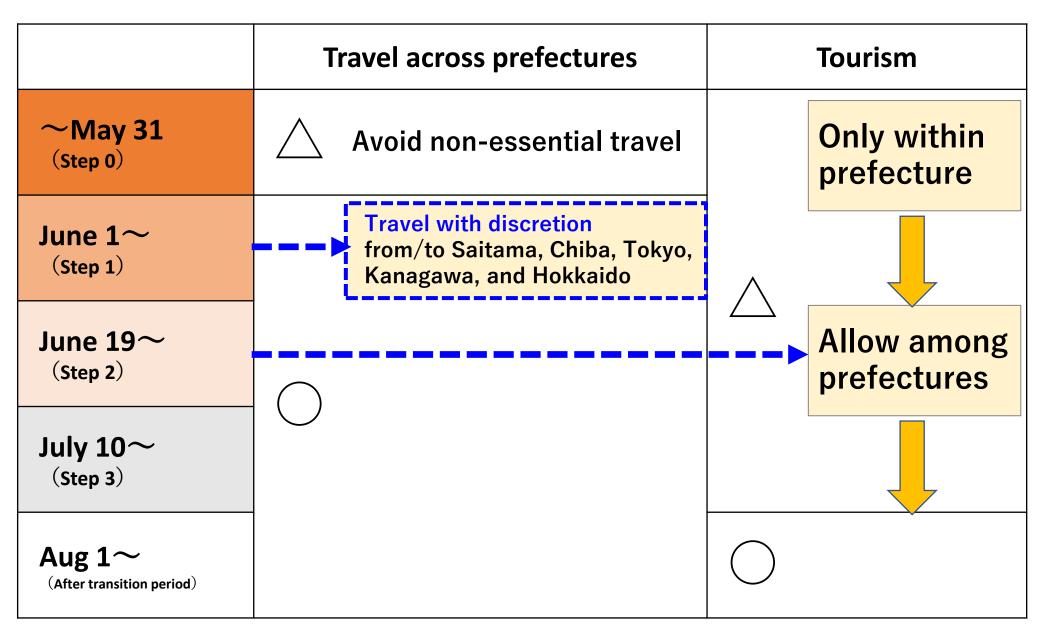
#### 1 Infection Situation

- 1 Cumulative number of reported cases per 100,000 people in the most recent week
- 2 Doubling time in the most recent week
- 3 Ratio of cases with unidentified routes of transmission in the most recent week
  - **\*** referring also to effective reproduction number, situation of PCR tests

#### 2 Medical service system

- 1 Transition of number of patients with severe symptoms
- 2 Transition of number of hospitalized patients

## Indicator for gradual easing of self-restraint from going-out



## Indicators for gradual easing of restriction on holding events (1)

Basic idea: Only hold events which fulfill both 12 as below

	①Capacity rate	2 Limit of people
May 25~ (Step 1)	Indoors: Within 50% Outdoors: Keep ample distance (2 meters if possible)	Indoors: 100 people Outdoors: 200 people
June 19~ (Step 2)		1000 people
July 10~  (Step 3)		5000 people
Aug 1~  (After transition period)		No limit

## Indicators for gradual easing of restriction on holding events (2) <u>Application to specific cases</u>

	Concert	Exhibition	Professional Sports
May 25~ (Step 1)	100 people OR 50%  (Outdoor concert: 200 people OR 50%)		Prohibited to hold
June 19~ (Step 2)	1000 people OR 50%		No spectators
July 10~  (Step 3)	5000 people OR 50%		
Aug 1~  (After transition period)	50%		

## Indicators for gradual easing of restriction on holding events (2) <u>Application to specific cases</u>

	Outdoor festivals	
	Nationwide/wide-area	Regional events
May 25~ (Step 1)		100 people OR 50% (Outdoors: 200 people OR 50%)
June 19~ (Step 2)	Prohibited to hold	
July 10~ (Step 3)		Able to hold without conditions
Aug 1~  (After transition period)	Ample distance (2 meters if possible)	

# Indicators for gradual easing of request for closure of businesses and self-restraint from going-out in relation to facilities where clusters emerged

	Certain bars and other services, live houses	Karaoke boxes, sports gyms
May 25~ (Step 0)	Consideration of infection prevention measures (Governor's decision)	Develop guidelines for each industry (Governor's decision)
June 1~ (Step 1)		Reopen business (Governor's decision)
June 19~ (Step 2)		
July 10~ (Step 3)	Reopen business (Governor's decision)	
Aug 1~  (After transition period)		