

A global Pandemic treaty will enhance a global pandemic preparedness for future health emergencies.  
— Discuss.

Covid 19 pandemic is one of the severe pandemic world faced last 100 years. Nearly 18 million people died, 120 M people went to extreme poverty. No single government / organisation address this single handely. This shows, how "Nobody is safe until everybody is safe".

### Global Pandemic Treaty:

1. To mitigate future challenges, the global political commitment is needed.
2. The treaty was introduced on special session on World Health Assembly (WHA).

### Inequality during Pandemic:

#### I. Cases & vaccine distribution:

I.1. The cases filed, as on March 2022, on high economy country & low economy countries are of 6.3M & 61.2 Million respectively similar.

I.2. But the inequality in vaccine distribution, diagnostics & therapeutics between the countries is observed.

## II. Socio-Economic - Consequential:

II. 1. High Economy country still managing the effects.

II. 2. While low economies in irreversible state.

## III. Vaccination: As of March 2022,

III. 1. High Economies are vaccinated. - 60.18%.

III. 2. Low Economies are only 3%.

## IV. Digital Fund:

IV. 1. The world leaders pledged for 7.4 M for covid19

vaccine development & treatments. But USA  
does not send any representatives.

## India during Pandemic

### I. Commitment against health inequity:

I. 1. UN - Annual vaccine procurement of "Vaccine Diplomacy"  
"Vaccine Maitri", even at domestic shortages.

### II. Global co-operation:

II. 1. 594.35 L doses are sent to 72 countries.

II. 2. In this, 81.25 L doses as gifts ; 173.43 L  
doses under GAVI ; 339.67 L doses - commercial.

### Way ahead:

1. By, the proposal of Vaccine patent by India - WTO  
restrict the IP on manufacturing vaccines [covid 19].
2. All nations come with common metrics 'Health Investment'
3. As BMJ Journal highlighted, "Build coherence; Avoid Fragmentation"
4. Not only reduce inequality, but enhance preparedness  
for future emergency.
5. Data sharing & genome sequencing of emerging viruses.