**Potential Impact of Economic Growth and Lower Mortality on Public Health Policies**

**Increase in GDP (Economic Growth):**

1. **Better Healthcare:**  
   Economic growth enables governments to invest more in healthcare infrastructure. This results in better hospitals, modern medical equipment, and an increased number of healthcare professionals, improving overall health services.
2. **Health Education:**  
   With increased funding, more educational programs can be developed to promote healthy lifestyles and disease prevention. This can lead to a more informed public that makes healthier life choices.
3. **Reducing Health Gaps:**  
   Wealthier countries have the resources to address disparities in healthcare access, ensuring that vulnerable populations, particularly the poor, receive quality healthcare.

**Decrease in Mortality (Fewer Deaths):**

1. **Longer Lives:**  
   Lower mortality rates mean people live longer, prompting public health policies to focus on enhancing the quality of life for older adults and managing long-term health conditions associated with aging.
2. **Preventing Diseases:**  
   A decrease in mortality may reflect the success of public health programs such as vaccinations and improved nutrition. Continued investment in these areas is essential to sustain low mortality rates.
3. **New Health Challenges:**  
   As life expectancy increases, there is a higher incidence of chronic diseases like heart disease and diabetes. Public health strategies must shift towards early management and prevention of these conditions.

**Public Health Prioritization:**

1. **Addressing Social Issues:**  
   Economic growth that contributes to longer life expectancy underscores the need to address social determinants of health, such as education, poverty, and food security, to improve overall health outcomes.
2. **Stronger Health Systems:**  
   As health needs evolve with economic and demographic changes, it is crucial to build resilient health systems that can adapt to new challenges and continue to advance public health.