

BIOLOGY 2

After being shared by several influencers within hours, the video quickly went _____, reaching audiences far beyond its original target group.

- A. viral
- B. malignant
- C. dormant
- D. skewed

Although the treatment initially showed promise, doctors later admitted that the patient's long-term _____ remained uncertain and potentially unfavorable.

- A. mutation
- B. organism
- C. prognosis
- D. incubation

Due to severe nerve damage caused by the accident, his _____ was significantly reduced, making even simple movements difficult to perform.

- A. prognosis
- B. organism
- C. brain tissue
- D. motor function

In an attempt to avoid public panic, officials were accused of trying to _____ the seriousness of the outbreak in their early reports.

- A. accumulate
- B. downplay
- C. impair
- D. mutate

Medical researchers observed that the _____ of symptoms typically occurred several days after exposure to the virus, depending on the patient's immune response.

- A. accumulation
- B. mutation
- C. prognosis
- D. onset

Advanced imaging techniques revealed a rapidly growing _____ in the patient's lungs, raising immediate concerns among specialists.

- A. tumor mass
- B. mutation
- C. organism
- D. tissue

Long-term exposure to polluted air can gradually _____ respiratory function, increasing the risk of chronic diseases over time.

- A. downplay
- B. accumulate
- C. impair
- D. lie dormant

Experts emphasize that early _____ through regular screening programs can dramatically increase survival rates among high-risk populations.

- A. mutation
- B. onset
- C. cancer detection
- D. prognosis

Without timely medical intervention, the infection can become _____, particularly among elderly patients with weakened immune systems.

- A. dormant
- B. efficacious
- C. skewed
- D. fatal

The research findings were criticized for being _____, as the data had been selectively presented to support a predetermined conclusion.

- A. transmissible
- B. malignant
- C. skewed
- D. efficacious

Because the disease is highly _____, health authorities introduced strict quarantine measures to prevent it from spreading further.

- A. transmissible
- B. malignant
- C. dormant
- D. efficacious

Thanks to advancements in modern medicine and improved living conditions, average _____ has risen significantly over the past century.

- A. prognosis
- B. life expectancy
- C. incubation
- D. incidence

Scientists believe that a single _____ in the DNA sequence can trigger uncontrolled cell division, potentially leading to cancer.

- A. organism
- B. tumor mass
- C. brain tissue
- D. genetic mutation

Recent studies indicate that the _____ of the disease is increasing, especially in densely populated urban environments.

- A. mortality rate
- B. prognosis
- C. incidence rate
- D. onset

Some viruses are capable of remaining inactive and _____ within the human body for years before symptoms eventually appear.

- A. lie dormant
- B. accumulate
- C. impair
- D. mutate

The hospital is widely recognized for providing specialized _____ care, focusing exclusively on the diagnosis and treatment of cancer.

- A. viral
- B. genetic
- C. oncological
- D. fatal

Individuals with weakened immune systems are generally more _____ infections, making preventive measures especially important.

- A. prone to
- B. skewed
- C. contingent upon
- D. efficacious

In many cases, academic success is largely _____ consistent effort, effective study habits, and access to quality education.

- A. prone to
- B. skewed
- C. impaired
- D. contingent upon

The length of the _____ period varies depending on the virus, during which infected individuals may show no visible symptoms.

- A. onset
- B. incubation
- C. mutation
- D. prognosis

Clinical trials have demonstrated that the new vaccine is highly _____ in preventing severe symptoms of the disease.

- A. fatal
- B. transmissible
- C. efficacious
- D. skewed

After a series of diagnostic tests, doctors confirmed that the tumor was _____, requiring immediate and aggressive treatment.

- A. viral
- B. malignant
- C. skewed
- D. dormant

Critics argue that healthcare resources are distributed in a highly _____ manner, with rural areas receiving far less support than urban centers.

- A. viral
- B. fatal

C. skewed

D. disproportionate

Due to its highly _____ nature, the virus spread rapidly through close human contact in crowded environments.

A. dormant

B. efficacious

C. transmissible

D. skewed

Reports from the disaster zone described the living conditions as truly _____, with limited access to food, water, and medical care.

A. viral

B. malignant

C. appalling

D. transmissible

Public health campaigns aim to reduce the number of cases of _____ by encouraging regular screening and vaccination programs.

A. cervical cancer

B. plague

C. organism

D. tissue

Despite facing numerous obstacles, she managed to complete the entire research project _____, without relying on external assistance.

A. disproportionately

B. virally

C. single-handedly

D. appallingly

From microscopic bacteria to complex animals, every living _____ relies on energy to sustain its biological processes.

A. mutation

B. organism

C. tissue

D. prognosis

Harmful substances can gradually _____ in the body over time, eventually leading to serious long-term health problems.

A. downplay

B. lie dormant

C. accumulate

D. impair

Severe trauma to the _____ can result in long-lasting cognitive and physical impairments, depending on the extent of the damage.

A. mutation

B. organism

C. tumor mass

D. brain tissue

Historically, the _____ was responsible for devastating pandemics that wiped out large portions of the population in Europe.

- A. mutation
- B. organism
- C. prognosis
- D. plague