



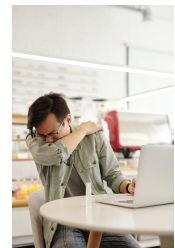
The Science of Sneezing

1. What is the largest cranial nerve in the human body?

- Optic nerve
- Vagus nerve
- Trigeminal nerve
- Facial nerve

2. What is the main function of sneezing?

- To clear out your lungs
- To regulate your body temperature
- To get rid of irritants in your nose
- To let everyone know you're sick



3. What else can make you sneeze besides irritants?

- A full stomach
- Bright light
- Cold air
- All of the above

4. What is the estimated speed of a sneeze?

- 10 mph
- 30 mph
- 60 mph
- 100 mph



5. How many droplets can a single sneeze produce?

- 200
- 2,000
- 20,000
- 40,000

6. What is it called when someone sneezes due to bright light?

- Photosneeze reflex
- Photic sneeze reflex
- Photosensitive sneeze reflex
- Photosynthesis sneeze reflex



7. What is the oldest surviving motion picture with a copyright?

- Roundhay Garden Scene
- The Horse in Motion
- Fred Ott's Sneeze
- Sally Gardner at a Gallop

8. What physical phenomenon occurs during a sneeze due to airflow through a narrower space?

- Synergy
- Venturi effect
- Osmosis
- Symbiosis



9. Why is it dangerous to hold back a sneeze?

- It can cause a headache
- It can raise your blood pressure
- It can damage your eardrums
- All of the above

10. What is a common superstition about sneezing in some East Asian cultures?

- A sneeze means someone is thinking about you
- Sneezing before starting something new is bad luck
- Sneezing during a conversation means the person is telling the truth
- All of the above

