

What experimental technique showed Maurice Wilkins and Rosalind Franklin that DNA was a long thin molecule with two repeating patterns?

- A electrophoresis
 - B X-ray diffraction imagery
 - C electron microscopy
 - D DNA fingerprinting
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X-ray diffraction imagery revealed the repeating pattern in the structure of DNA. Watson and Crick used this information to develop their model of the double helix.

Answer **B**.