

Antony van Leeuwenhoek (1632–1723) 1. Developed rabies vaccine in 1885. 4 Antony van Leeuwenhoek
First microscope (1673) by Antony van Leeuwenhoek 5 LOUIS PASTEUR (1822–1895) Is known as
'Father of Microbiology' because his contribution lead to the development of microbiology as a separate
scientific discipline. ?Staining techniques: He described methods for the easy microscopic examination of
bacteria (1877). He devised a simple method for isolating pure cultures of bacteria by plating out mixed
material on a solid culture medium. Koch's postulates: His criteria for proving the causal relationship
between a microorganism and a specific disease are known as Koch's postulates. Contributions of Louis
Pasteur in Microbiology 8 Contributions of Robert Koch (1843–1910) Robert Koch is known as 'Father of
?. Bacteriology'. 2. 3. 6 1. 3. 4. 5. 6. 9. 10. 11