

MICROBIOLOGY E-VIDEOS

S.N.	VIDEO NAME
1	A tour of the Microbiology Lab - Section one
2	Culture Media & Equipment
3	Epidemiology Disease Bacteria Microbiology General Micro Bio College Lecture
4	Inside the living body
5	Microbiology education and social media
6	Microbiology Lab Practical information part 1
7	Pure culture isolation techniques
8	The Peter Wildy Prize for Microbiology Education 2013
9	A Brief History of Microbiology
10	A tour of the Microbiology Lab - Section one
11	Bacteria and viruses - What is the difference between bacteria and viruses
12	Bacteria and Viruses- Science
13	Bacteria Basics - Microbiology Lectures
14	Bacteria
15	Bacterial Cell Structure
16	Bacterial characteristics - Gram staining
17	Bacterial reproduction - Bacterial growth curve
18	Blood Agar Bacterial Growth Medium- Alpha, Beta & Gamma Hemolysis
19	Chapter 1 Themes of Microbiology
20	Clarifier Basics & State Point Analysis
21	Classification of Bacteria (Antibiotics - Lecture 1)
22	Culture & Identification - Medical Microbiology
23	Culture Media & Equipment
24	Day in the Life - Microbiology - Virology - Prof Bill Rawlinson
25	Dr. Parker's Microbiology Class - Chapter 16
26	Flu Attack! How A Virus Invades Your Body
27	Fungi Agar And Culture Slant Tutorial Part 1
28	Gram Positive vs. Gram Negative Bacterial Cell Wall Structure
29	Growing Bacteria - Petri Dish
30	Growth medium
31	How to Do a Gram Stain- Differentiate Gram-positive and Gram-negative Bacteria
32	How to Interpret MacConkey's Agar Bacterial Growth Medium
33	Immune Response, Toll Like Receptors (TLR) Pathway
34	Immunology in the Gut Mucosa
35	Immunology in the skin
36	Immunology of the Lung
37	Immunotherapy- CAR-T Cells - Stephan Grupp, MD, PhD
38	Inside the living body
39	Introduction to Medical Microbiology

40	Introduction to microbiological culture media
41	Introduction to Microbiology Culture Techniques
42	Introduction to microbiology
43	Introduction to Streptococcus
44	Introduction to Viruses
45	Isolation of bacterial colonies
46	Lecture- Part 1 - An Introduction to Microbiology
47	Making a Streak Plate
48	Medical School - Bacteria - Gram Positive Cocci
49	Microbiology - Bacteria Growth, Reproduction, Classification
50	Microbiology - Overview
51	Microbiology - Viruses (Structure, Types and Bacteriophage Replication)
52	Microbiology Lecture 1 (Bacterial Nomenclature)
53	Microbiology Lecture 2 Bacterial Structure
54	Microbiology Lecture 3 (Gram Staining)
55	Microbiology Lecture 4 Penicillin Mechanism of Action
56	Microbiology practical introduction - lab, culture media, culture techniques
57	Nitrogen Removal Basics
58	Our Immune System ... Our Body's First Line of Defense!
59	Pouring Plates
60	Retrovirus Replication 3D Animation
61	β -Lactams- Mechanisms of Action and Resistance
62	Sterilization (microbiology)
63	Structure of viruses (Lecture 4)
64	T-Cell Activation
65	Testing an Antibiotic Using a Disk Diffusion Assay - Kirby Bauer Method
66	The Ebola Virus Explained — How Your Body Fights For Survival
67	The Immune System Explained I – Bacteria Infection
68	The Miracle Of Human Creation
69	The Secrets of Viruses & Bacteria, Evolution to Epidemic
70	Tumour immunology and immunotherapy
71	Mannitol Salt (MSA) Differential & Selective Specialized Bacterial Growth Medium
72	Virology 2015 Lecture #1 - What is a virus
73	Virology - What is a virus
74	Virus 3D Animation
75	What Is Bacteria
76	Yersinia pestis - The Plague - Microbiology Lectures
77	z Vireses