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Microbiology R169

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| **Across**  **1.** Microorganisms that cannot survive in oxygen rich environments.  **3.** Important hygiene practice to prevent infection, has 5 moments.  **5.** Disease caused by invasion and multiplication of micro-organisms in body tissues.  **10.** Intestinal parasite, may cause pressure or obstruction in the bowel.  **11.** Portal of entry through which infected food and water is ingested.  **12.** Aerobic organisms need this to survive.  **14.** Type of transmission of infection that involves skin to skin contact.  **17.** Substance in the stomach, has high acidity, destroys microbes.  **18.** Machine that uses steam under pressure to sterilize equipment. | **Down**  **2.** This type of environmental pH destroys microorganisms.  **4.** The study of tiny, living things.  **6.** Precautions implemented on all patients irrespective of their diagnosis or infective state.  **7.** To prevent parasitic infestation, do this to pets every three months.  **8.** Helminth that weakens the host's resistance to disease.  **9.** Inanimate objects on which disease producing organisms may be found and which may spread disease.  **13.** Organism that lives on or in host organism and survives at the expense of the host.  **15.** State of being without disease causing contaminants.  **16.** Parasite that causes tissue damage |