Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**People Who Contributed to the History of Medicine**

|  |  |
| --- | --- |
| **Historical Person** | **My Contribution to Medicine Was…** |
| Hippocrates |  |
| Anton van Leeuwenhoek |  |
|  | Developed a vaccination for smallpox in 1796, a discovery that led to preventive medicine in public health. |
|  | Invented bifocals and found that colds could be passed from person to person. |
| Sir Alexander Fleming |  |
|  | Invented the first stethoscope. |
| Elizabeth Blackwell |  |
|  | Founder of “Modern Nursing.” |
|  | Germ theory proved microorganisms caused disease. Discovered rabies vaccine and that heat could destroy germs – “pasteurization” |
| Joseph Lister |  |
|  | Formed American Red Cross |
| Robert Koch |  |
| Wilhelm Roentgen |  |
|  | His studies were the basis for psychology and psychiatry |
| Jonas Salk and  Albert Sabin |  |
|  | Described the structure of DNA |
| Christian Barnard |  |
| Ben Carson |  |