Cytologist: Scientists who microscopically evaluate patient samples to diagnose cancer, benign tumors, and other tissue samples.

Biochemical Pharmacologist: Scientists who study the biochemical mechanisms responsible for drug development and improvement.

Neuroscientist: Medical scientists who focus on the brain and its function in relation to the nervous system and its structure.

Immunologist: Research scientists who study, analyze, and/or treat disease processes involving the immune system.

Radiation Oncologist: Doctors who carefully map out and perform radiation therapy on patients with certain types of cancer.

Geneticist: Scientists who study the inheritance of traits and may evaluate and treat patients with genetic disorders or genetically inherited diseases.