CLINICAL PATHOLOGIST (MD)





What do I do?

A Clinical Pathologist directs laboratories and serves as the vital link between the patient, the provider, and the laboratory. A Clinical Pathologist reviews and interprets laboratory data to guide clinical decisions and improve patient outcomes.

A Clinical Pathologists ensures that lab results are accurate and reliable, playing an important role in diagnosing and treating diseases. A Clinical Pathologist works closely with physicians and surgeons, providing expert insights that connect test results to clinical conditions.

Education Requirements

- College 4 Years
- Medical School 4 Years
- Pathology residency 3-4 Years
- Pathology Fellowship (optional) 1-2 Years

Certification

 Boarded by the American Board of Pathology (ABP)

Salary

Mean Annual Salary*: \$300,000

My typical day includes:

- Serving as **medical directors** of clinical subspecialty areas.
- Managing subspeciality laboratory teams, standard operating procedures and proficiency metrics to ensure the highest level of care for patients.
- Ensuring compliance with the regulatory requirements and maintaining laboratory accreditation.

- Conducting applied research that will translate into new or improved test methods such as application of artificial intelligence and large dataset mining.
- Reading current medical and scientific literature. Participating in educational sessions to maintain competency and contribute to the advancement of laboratory medicine.
- Teaching and mentoring students, medical residents, and future laboratory professionals.

^{*} Salaries are based on a national average and will vary by location, years of service and other factors. (ASCP Data)