BIOLAN HEALTH's objective is the development of fast, reliable and cost-efficient PoC devices and systems based on biosensor technologies for in vitro diagnostics, to assist effective decision making in diagnosis, prevention and health monitoring.

**Main functions, requisites & benefits**

**Main functions**
To design and execute laboratory experiments. To document experiments in written and/or oral formats. To provide support to the Production Department. To maintain current knowledge of major technological and scientific developments in relevant fields. To have the ability to work independently and cooperatively as part of a team. To manage the use and maintenance of laboratory equipment and instrumentation.

**Requisites**
Minimum of BS degree in Chemistry, Biochemistry, Molecular Biology or related discipline. Minimum of 2-3 years of relevant professional experience in the field of lateral-flow immunoassays. Extensive working knowledge of lateral-flow product development, conjugation methods and immunoassays is required. Experience with quantitative and qualitative methods, including colorimetric and luminescence assays, is preferred. Experience with protein purification for antibody production is preferred.