

From research to drug; it's a matter of chemistry

“Our research is aimed at developing some projects that we already started working on at the University. These projects have different targets in the oncological and antibacterial field. It's a very dynamic environment which allows us to exchange opinions with other pharmaceutical chemists and biologists. In this way we can compare our researches and experience following all the drug's developing phases. This allows us to go beyond the preclinical phase, the one where LDS focuses its activities”.

We always are very enthusiastic about our job because we are motivated to give a contribution to the community. In the daily work of pharmaceutical chemist it is always difficult to choose the right molecule to focus on. However, we have to say that all molecules we build are important because each one shows how to modify the others and this is very helpful to find our active compound.”.

Annalaura Brai, Pharmaceutical Chemist at LDS