

3.2.1 - The Institution has created an ecosystem for innovations including Incubation Centre and other initiatives for creation and transfer of knowledge. Describe the available Incubation Centre and evidence of its functioning (activities) within 100 - 200 words

The Dr. Ulhas Patil Medical College & Hospital fosters a dynamic environment for innovation, research, and training to enhance research initiatives. An incubation center has been established to support research, innovation, and intellectual property rights activities through facilities such as the Molecular Diagnostic Lab (MDL), Central Research Laboratory (CRL), Simulation Skill Lab, and Adverse Drug Reaction (ADR) monitoring center. A plagiarism detection software is implemented, and all users have been informed about its usage. The Central Research Laboratory (CRL) serves as a comprehensive facility for undergraduate, postgraduate, and faculty research projects, equipped with various instruments and testing materials. An updated inventory of equipment is meticulously maintained, with items organized in phases. The institute has also organized workshops on research methodology, good clinical practices, pharmacy collection practices, and analytical and statistical training. Furthermore, our institution provides essential healthcare services to the community, contributing to the clinical experience and skill development of both undergraduate and postgraduate students. We are recognized as an ADR monitoring center (AMC) under the Pharmacovigilance Programme of India (PvPI). Consequently, the institution has established a robust ecosystem for innovation, including the incubation center and various initiatives aimed at knowledge creation and transfer.



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