

**Internship
at
Apollo Health and Lifestyle Limited,
Hyderabad**

***By*
Megha Maladhari**

*MBA Hospital and Health Management
2014-2016*

The logo for IIHMR University, featuring the letters 'i' and 'l' in a stylized font, followed by 'IIHMR' in a large, bold, serif font, and 'UNIVERSITY' in a smaller, bold, sans-serif font to the right.
**The IIHMR University, Jaipur
2016**

ORGANISATION PROFILE:

ABOUT APOLLO HEALTH AND LIFESTYLE LIMITED (AHLL):

At Apollo Health & Lifestyle Limited, (AHLL) India's first name in corporate healthcare, 'good health for all' is the abiding focus. Recognizing the need for high quality diagnostics to nip developing health problems in the bud, Apollo offers a wide spectrum of tests through its hospital and clinic facilities across the Country.

Counted among Asia's leading healthcare providers today, Apollo Hospitals Group has scripted one of the most magnificent stories of success that India has seen. Born as a 150-bed hospital in 1983, the Group has blossomed into a global health care system by itself, with an expanding footprint in the Country and overseas. The Group's futuristic vision has ensured that it continues to be in a position of strength at every touch point of the healthcare delivery chain.

VISION:

For the next phase of development is to 'Touch a Billion Lives.'

MISSION:

To bring healthcare of International standards within the reach of every individual. We are committed to the achievement and maintenance of excellence in education, research and healthcare for the benefit of humanity.

Apollo also pioneered the sensibility of Tender Loving Care (TLC) which continues to inspire hope, warmth and a sense of ease in patients and their families.

PARTNERING WITH EXCELLENCE:

True to its founding principles, the Apollo Group has made quality, affordable healthcare accessible to all. Currently, the Group caters to 10,000 beds across 61 hospitals in India, rest of Asia and Africa. While it delivers neighborhood care through 80+ clinics, it renders gynec, maternity and infant care services through 4 women & child hospitals.

With 1,600 pharmacies, 115 telemedicine units across 9 countries, health insurance services, global projects consultancy, 15 academic institutions and a Research Foundation, the Apollo Group is indeed a prolific chapter adder in the history of Indian healthcare. The Group attracts more than 100,000 footfalls a day and cumulatively, has served more than 37 million people hailing from about 125 countries till date. The Group has thus far handled over 750,000 major surgeries, 1 million minor surgeries and 9.5 million Preventive Health Checks. It runs the world's largest organ transplant program with 7000+ Kidney transplants, 500+ Bone Marrow transplants and 800+ Liver transplants concluded till date. Its proven clinical excellence has earned 8 JCI accredited hospitals and 2 Harvard Business School case studies for Apollo Hospitals Group.

To expand the offering and increase its accessibility to a wider network of patients and doctors, Apollo Hospitals had launched... Apollo Diagnostics, a service fully dedicated to providing diagnostics for all age groups. The diagnostic services provide Apollo's healthcare practitioners with information about the presence, severity and cause of diseases in patients.

A team of expert pathology technologists and state-of-the-art diagnostic equipment, guided by Apollo's 30-year legacy of excellence, ensure the quality and accuracy of test results. In AHLL, 3.5 million diagnostic tests are delivered every year and 95% of patients have rated AHLL excellent in diagnostic and patient service. Apollo Diagnostics consists of Satellite Labs, Regional Reference Labs, Reference Labs, Hospital Labs, Patient Care Centres and it also provides Home Sample Collection service.

The focus is on delivering expertise that empowers doctors to make informed decisions, and patients with the truth about their health status. The services provided by Apollo Diagnostics are:

Biochemistry, Hematology, Clinical Pathology, Cytology, Histopathology, Immunology, Microbiology, Molecular Genetics, Molecular Diagnostics, Serology