Results Presentation

Q3 FY26



Dr Lal PathLabs

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Table of Contents

DLPL - At a Glance	4
Q3 FY26 Performance Overview	5
Financials	7
Key Performance Highlights	8
Management Commentary	12
Corporate Overview	13
Shareholding	38
Contact Us	40

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Dr. Lal PathLabs – At a Glance

75+ years of experience in the field of diagnostics

India's Leading & Trusted Diagnostics Company

131 Mn patients serviced in last 5 years

40 NABL accredited Labs; 2 CAP accredited Labs

6,607
Patient Service Centers (PSC's)

5,012
Pathology & Radiology tests; Comprehensive Test menu

298
Labs; Geographically spread-out network

10.5%
FY25 Revenue Growth

48%
ROCE Excl. Cash & Investments

240%
Dividend for FY24-25

Credit Rating# AA Stable

As on March 31, 2025

*Largest on the basis of revenue

Issued by Care Ratings Ltd.

Q3 FY26 Performance Overview

	Q3 FY26	Q3 FY25	Gr%
Revenue	Rs. 660 crore	Rs. 597 crore	10.6%
EBITDA before exceptional items	Rs. 179 crore	Rs. 154 crore	16.3%
PAT*	Rs. 91 crore	Rs. 98 crore	-6.8%
Patients	7.1 MN	6.9 MN	2.7%
Samples	22.2 MN	20.6 MN	7.8%
SwasthFit™ Contribution	26%	23%	+3%

** PAT after impact of exceptional items of Rs. 30.1 Cr.*

9M FY26 Performance Overview

	9M FY26	9M FY25	Gr%
Revenue	Rs. 2060 crore	Rs. 1859 crore	10.8%
EBITDA before exceptional items	Rs. 596 crore	Rs. 527crore	13.1%
PAT*	Rs. 378 crore	Rs. 337 crore	12.2%
Patients	22.9 MN	22.0 MN	4.4%
Samples	70.9 MN	64.7MN	9.6%
SwasthFit™ Contribution	26%	24%	+2%

** PAT after impact of exceptional items of Rs. 30.1 Cr.*

Financials

Particulars (Rs. Cr.)	Q3 FY26	Q3 FY25	Gr %	9M FY26	9M FY25	Gr %
Revenue	**660**	**597**	***10.6%***	**2,060**	**1,859**	***10.8%***
Material consumed	129	117		399	364	
Employee benefit Expenses	135	126		399	367	
Fees to collection centres	96	87		294	264	
Other Expenses	121	112		372	337	
EBITDA before exceptional item	**179**	**154**	***16.3%***	**596**	**527**	***13.1%***
Margins	*27.2%*	*25.8%*		*28.9%*	*28.3%*	
Impact of Labour Codes	30	-		30	-	
EBITDA	**149**	**154**	***-3.2%***	**566**	**527**	***7.4%***
Margins	*22.6%*	*25.8%*		*27.5%*	*28.3%*	
Other Income	24	25		77	68	
Depreciation Cost	42	36		117	106	
Finance Cost	7	5		17	17	
PBT	**124**	**138**	***-10.1%***	**509**	**471**	***8.0%***
Margins	*18.8%*	*23.2%*		*24.7%*	*25.4%*	
PAT	**91**	**98**	***-6.8%***	**378**	**337**	***12.2%***
Margins	*13.9%*	*16.4%*		*18.3%*	*18.1%*	
EPS(Basic)	**5.4**	**5.8**	***-6.6%***	**22.4**	**20.0**	***12.2%***

Financial results of the Company are best monitored on a year-to-date basis, as there is a certain level of seasonality in business and specific quarter performance may be influenced by certain occurrences in that quarter.

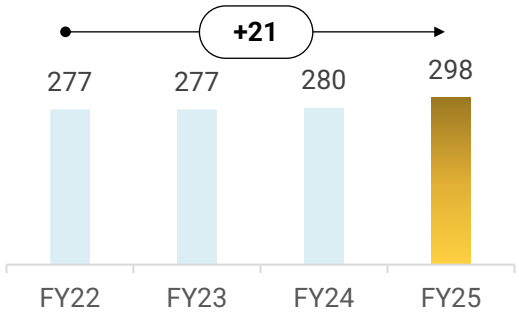
Key performance highlights

- **Revenue of Rs. 660 crore in Q3 FY26**, a growth of 10.6% Y-o-Y; 9M FY26 revenue of Rs. 2060 crore, an increase of 10.8% Y-o-Y
    - Mainly sample volume driven (+7.8% Y-o-Y); Led by calibrated network expansion in our core metro markets and deeper penetration in Tier 3 and Tier 4 cities/ towns.
    - Swasthfit contributed 26% in YTD FY26
- EBITDA before exceptional items increased by 16.3% Y-o-Y in Q3 FY26 and by 13.1% Y-o-Y in YTD FY26
    - Driven by sustained volume growth, network expansion and favorable mix combined with the efficient hub-and-spoke model and technology to achieve economies of scale and cost efficiencies

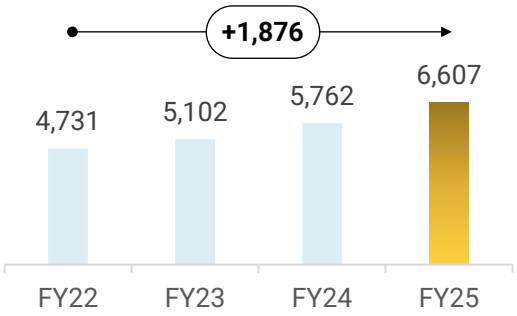


Operating highlights

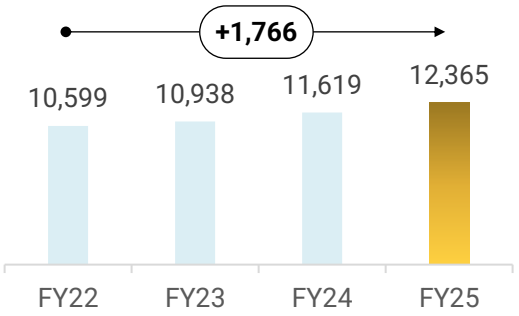
No. of Clinical Laboratories



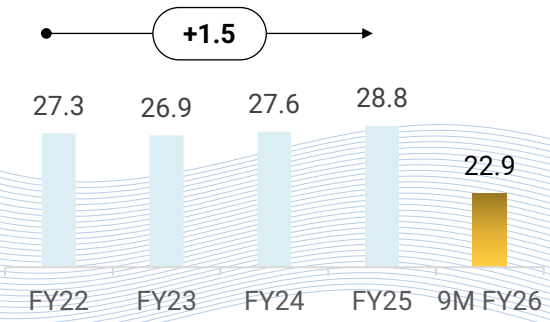
No. of PSCs



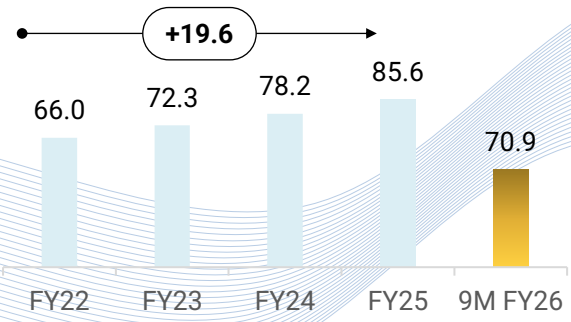
No. of PUPs



No. of Patients (Mn)



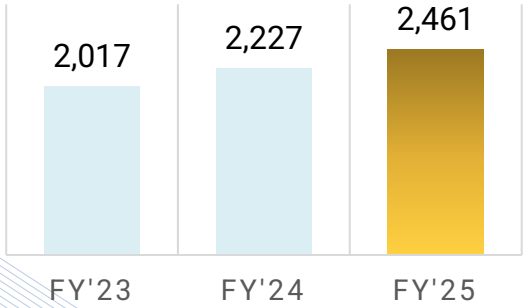
No. of Samples (Mn)

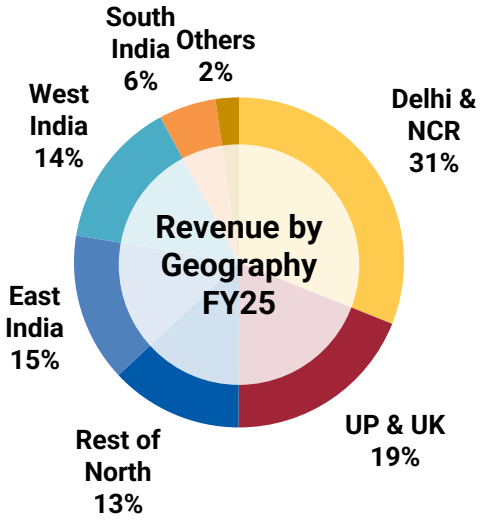


Robust financial performance

(INR Cr.)

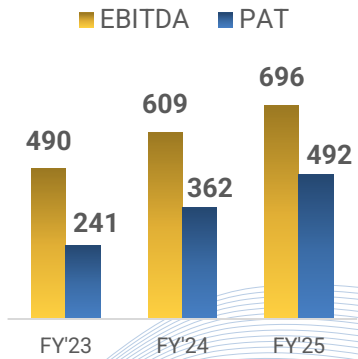
Revenue





(INR Cr.)

EBITDA, PAT and Return on Net Worth



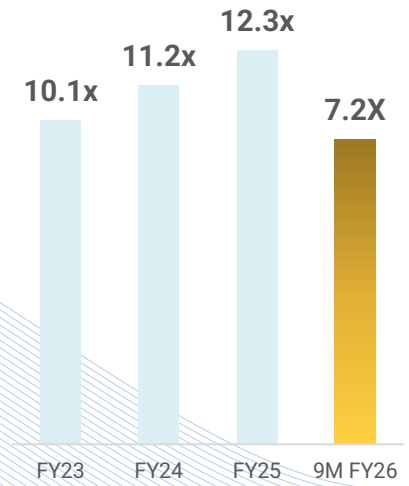
EBITDA Margin	24.3%	27.4%	28.3%
PAT Margin	12.0%	16.3%	20.0%
ROCE	24%	35%	48%

- Growth driven primarily by increasing patient volumes and realization
- Increase in operating margin due to economies of scale and cost efficiencies

Robust financial performance (Cont'd)

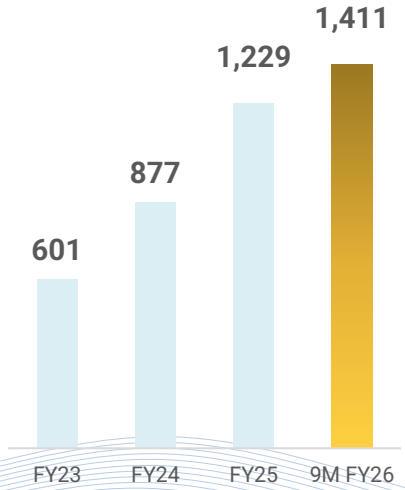
Times

Fixed Asset Turnover[1]



(INR Cr.)

Cash and Cash Equivalents



- Self funded growth on account of strong cash flow generation
- Attractive fixed asset turnover ratio given asset-light model
- Current net cash position and internal accruals expected to fund next phase of growth

1. Fixed Asset Turnover = Total Revenue / Net PP&E as per Ind AS

Management Commentary



(Hony.) Brig. Dr. Arvind Lal, Padma Shri
Executive Chairman

Commenting on the performance, (Hony) Brig Dr Arvind Lal, Executive Chairman said:

"Healthcare in India is undergoing a profound transformation. We are witnessing a steady rise in lifestyle-related and chronic diseases, an ageing population with evolving care needs, and a growing awareness among consumers about the importance of early detection and preventive health.

Access to high-quality diagnostics remains uneven across the country, reinforcing the relevance of organised, technology-enabled players who can deliver reliable and standardised services at scale. This is where our purpose at Dr. Lal PathLabs remains deeply aligned.

A major milestone in this direction was the launch of Sovaaka, Operating under the philosophy of 'Science Behind Wellness,' Sovaaka represents a strategic pivot from traditional disease detection toward science-led disease prevention.

We continued strengthening our offerings in high-end diagnostics, including oncology, genomics, and advanced infectious disease testing"



Mr. Shankha Banerjee,
Chief Executive Officer

Commenting on the performance, Mr. Shankha Banerjee, Chief Executive Officer said:

"Our Q3 FY26 results reflect sustained organic growth and operational excellence. Our focus on Medical excellence and improved patient service remain the cornerstones of this performance.

In Q3 we continued the journey of significant clinical advancement with introduction of more than 15 new tests including a few which are "First in India". These additions were across multiple portfolios, further strengthening our high-end complex testing capabilities.

We upgraded our enterprise IT infrastructure to next generation technology, rolled out a new Agentic Bot for patients at multiple touchpoints, a digital tool for clinicians in pilot mode, and enhanced patient experience at walk-in labs and home collection with faster reporting standards in DNCR this quarter. All these initiatives and more in the pipeline are aimed to enhance the patient and clinician experience with the brand.

Our recent launch of "Sovaaka", preventive wellness program model also reimagines the patient experience with diagnostics. These initiatives solidify our position not just as a laboratory service provider, but as a comprehensive, high-tech partner in our patients' long-term health journeys"



Mr. Ved Prakash Goel,
Group CFO & CEO – International Business

Commenting on the performance, Mr. Ved Prakash Goel, Group CFO & CEO – International Business said:

"Q3 FY26 delivered steady revenue growth and an improved business mix, reinforcing the resilience of our operating model. Our disciplined cost management and focus on execution enabled us to sustain healthy profitability, while continuing to invest in capabilities that support scalable long-term growth.

We expanded our network in underpenetrated markets through new labs and PSCs and strengthened channel partnerships to enhance reach and increase contribution from non-metro regions. Our sustained investments in digital platforms are also generating clear efficiencies and strengthening customer experience.

With a strong balance sheet, well-defined capital allocation priorities, and a technology-driven expansion strategy, we are positioned to capture a greater share of the ongoing transition from unorganized to organized diagnostics in India. We remain confident in our ability to deliver consistent, high-quality earnings and create long-term value for our shareholders.

Classification: Internal

Corporate Overview



NATIONAL REFERENCE LAB



KOLKATA REFERENCE LAB



BENGALURU REFERENCE LAB



MUMBAI REFERENCE LAB

Overview of Dr. Lal PathLabs

Established brand

Established consumer healthcare brand in diagnostic services

Pan-India integrated coverage

298 clinical labs (including National Reference Lab at Delhi and Regional Reference labs at Kolkata, Bangalore & Mumbai), 6,607 Patient Service Centers (PSCs) and 12,365 Pick-up Points (PUPs)

Varied Offerings

Catalogue of 385 test panels, 3,172 pathology tests and 1,455 radiology and cardiology tests

Unique and successful operating model

Scalable model integrated through centralized IT platform allows for network expansion

Well-positioned in one of the fastest-growing segments of the Indian healthcare industry.

As on March 31, 2025

Our Evolution

1949-2005

Foundation

- **1949:** Founded by Dr. Major S. K. Lal
- **1995:** Company incorporated as Dr. Lal PathLabs Private Ltd.
- **2000:** Three clinical labs receive NABL[1] accreditation
- **2001:** Received ISO 9001:2008 certification
- **2002:** Received 'International Accreditation' from CAP[2]

2005-2010

Building capabilities for scale up

- **2005:** onwards: Investment by WestBridge Capital
- **2008:** Acquisition of Paliwal Medicare Private Limited and Paliwal Diagnostics Private Limited
- **2010:** National Reference Lab set up in Delhi

2010-2015

Strong position in North India, building network in other geographies

- Investment by TA Associates
- Clinical laboratories expansion in North region
- Growing the business in East region
- Entry into the South and West regions
- Multiple acquisitions to scale network
- Successful IPO listing in Dec 2015

2015-2020

Higher contribution from Rest of India, Commissioned state of the art Kolkata Reference Lab

- Higher contribution from Rest of India business & focus on bundled test program "Swasthfit"
- Successful commissioning of Regional Reference Lab at Kolkata in 2018
- Inorganic growth through acquisition of laboratories in Western & Southern India

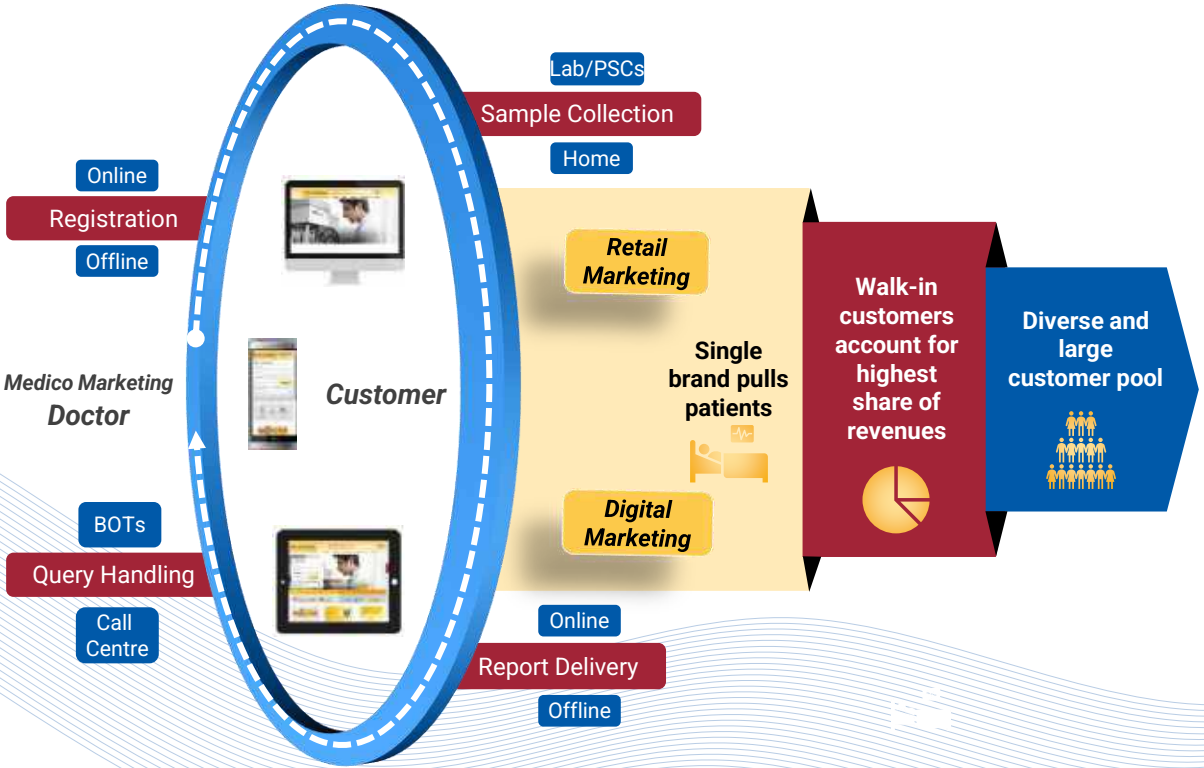
2020 onwards

Pan India Player – Acquired Suburban, Building South Ecosystem

- First to set-up RT-PCR testing network in 2020
- Completed acquisition of Suburban Diagnostics in 2021
- Expanded South ecosystem through Bengaluru Reference Lab and network of Hub & Satellite labs
- Established hub labs in North region
- Spearheading investments in Digital and InfoSec
- Successful commissioning of Regional Reference Lab at Mumbai in 2023

1. NABL: National Accreditation Board for Calibration and Testing Laboratories.
2. CAP: College of American Pathologists.

Most trusted healthcare brand in Diagnostic Services



Pillar of a Strong Brand

- Accreditations from CAP, NABL and ISO
- Centrally administered surveillance programs
- Coverage in metros, Tier 1, Tier 2 & Tier 3+ cities
- Wide reach through PSCs and PUPs
- 24x7 access including online access and home collection
- Dedicated logistics team

Accreditations

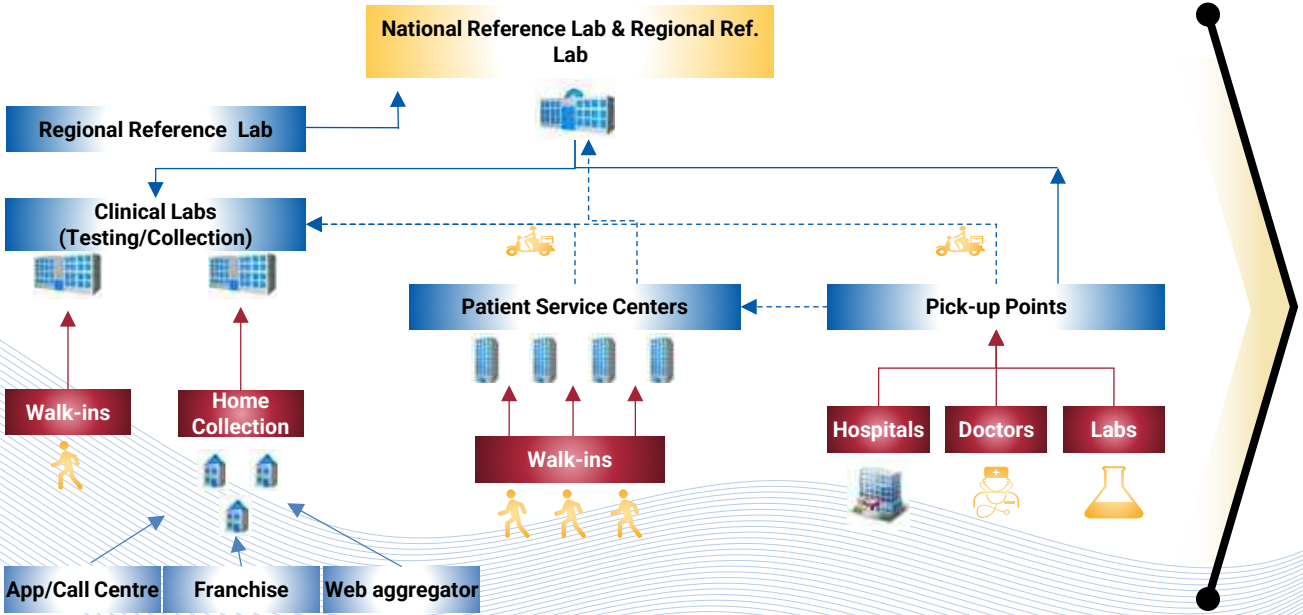
Nationwide Network

Digital capabilities

Fast Turnaround Time

Collection network

LPL's scalable business model provides strategic advantage for expansion and consolidation



Single brand pulls patients

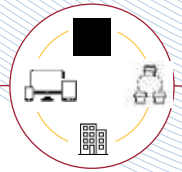
Walk-in customers account for highest share of revenues

Diverse, large customer pool offers monetization opportunities

Digital Touchpoints across patient journey

- Patient App/Website – Order Booking, Reports, Find Nearby Center, Test Info, Expected time of report, Live order status, App Notifications
- Partner Portal – Registration, Business snapshots, Report Download, AI enabled Recommendation engine
- Home Collection Portal – Customer Order Booking, Report status
- Seamless Omni channel Experience

DIGITAL POINT OF SALE APPLICATIONS





SAMPLE COLLECTION

- Phlebo App – Scan lab number, Documentation, Order Closures for home collection
- Phlebo Kiosk – In lab application for Phlebo
- Customer Feedback/NPS Scoring

- Live tracking of samples, inter & intra city, cash collection, dynamic routing, gamification, lab shipments
- Audit

LOGISTICS





LAB PROCESSING

- Reporting & Analysis
- Instruments integrations
- Quality & Compliance
- Workflow Management

- Historical Trends
- Cumulative Reporting
- Smart Report
- RPA For Govt. Reporting
- Live Report Status/ETR
- ABDM – DLPL amongst the early adopters

REPORT ENGINE





DATA LAKE – REAL TIME ANALYTICS

MICROSERVICS BASED ARCHITECTURE

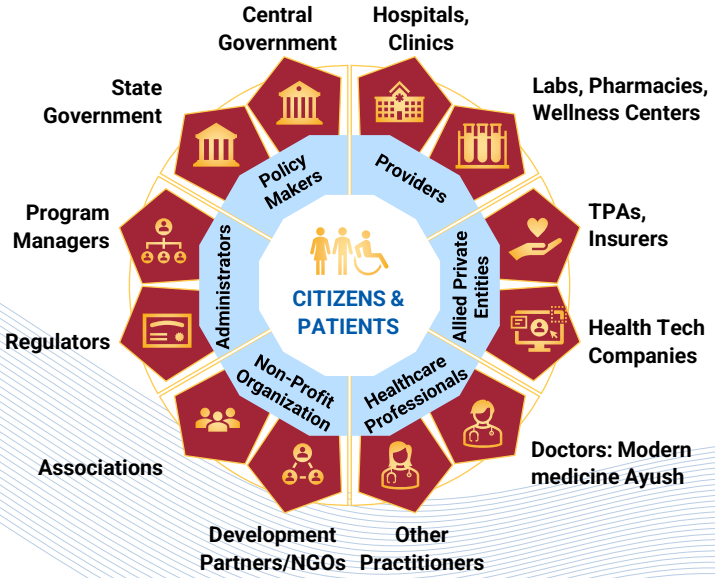
SECURED APPLICATIONS

SCALABLE INFRA – LEVERAGING POWER OF CLOUD

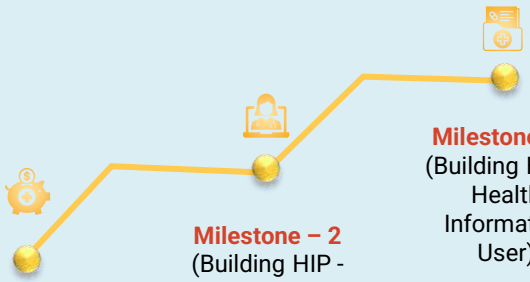
ABDM - All Milestones acheived, DLPL among early adopters

Ayushman Bharat Digital Mission aims to create a National Digital Health Ecosystem to bridge the existing gap amongst different stakeholders of Healthcare ecosystem through digital highways. The mission also enables interoperability and portability of health records and support innovation and research in the health sector.

The NDHM ECOSYSTEM



The program is divided into 3 milestones from Technology enablement perspective.



Milestone – 1 (ABHA ID: Ayushman Bharat Health Account)

Milestone – 2 (Building HIP - Health Information Provider)

Milestone – 3 (Building HIU – Health Information User)

Integrated: M1, M2, M3

DLPL IS AMONG THE FEW EARLY ADOPTERS WHO HAVE RECEIVED ALL M1, M2 AND M3 CERTIFICATION.

The benefits of the mission are manifold and will help the entire ecosystem, from Policy Makers to Researchers, and Health Care Professionals to Patients.

Vision, Mission & Values

VISION

Be the most trusted healthcare partner, enabling healthier lives



MISSION

To be an undisputed market leader by providing accessible, affordable, timely and quality healthcare, diagnostics, applying insights and cutting-edge technology to create value for all stakeholders



VALUES

Customer First

Ethics & Integrity

Quality

Accountability

Empathy & Compassion



DLPL Strategy for future growth

Drive increased volume in high-potential West & South India; Hub labs in North

- Follow cluster city approach
- Enhance presence in Maharashtra especially Mumbai
- Launched Reference labs in Bengaluru & Mumbai

Enhance high-end test portfolio of super-specialty & bundled test

- Established specialty verticals: Genevolve (genomics), L-CoRD (reproductive diagnostics), L-ACE (auto-immune disorders)
- Swasthfit: Core for comprehensive patient solutions.

Significantly leverage the strong digital infrastructure

- AI/ ML-powered data analytics for enhanced patient experience & personalized solutions.
- Dedicated digital team driving volume growth

Maintain leadership position in the existing core markets

- Leverage strong brand equity in core market of North India
- Offer value to patients by up-selling opportunities

Leveraging digital infrastructure to make life easier for patients



New Website Launch

- New age user intuitive website.
- Responsive , mobile friendly web designs.
- SEO friendly for improved customer reach
- Strategic placement of Buttons and Web forms to generate more leads and better order conversion rates from website



Reco.ai

- LPL's own AI based Recommendation Engine
- Recommends Patient relevant tests as per his current health condition, past report trends, demographic details, etc.



Logistics App

- Machine Learning based FE Route Generation
- Machine Learning based Tube Scanning Bag creation process.
- Secure QR Code based handshake for every process.
- Geo-fencing and Precious sample recognition
  Intra and Intercity sample movement.



Wallet

- Senior Citizen Wallet: Wallet points on every booking for Senior Citizen Patients.
- Phlebo Wallet: Wallet points on enhanced superior services to customers.



One Registration

- One unified platform for all POS registrations
- Error Proofing



Chatbot 2.0

- New version of Chatbot.
- Book an appointment functionality.
- ETR and Report visibility of customer orders.
  Recommendation of Preventive Health Checkups

Genevolve: Genetic Testing Division



- Successful completion of "5 years of Launch"
- On-boarded latest NGS instrument "Illumina X Plus"
- Introduced a range of "cfDNA Liquid Biopsy Tests"
- Launched First in India, "Screening Early-stage Liver Cancer"
- Dedicated "Business Development Sales Team"
- State of art technologies "In-House at 4 Reference Labs"

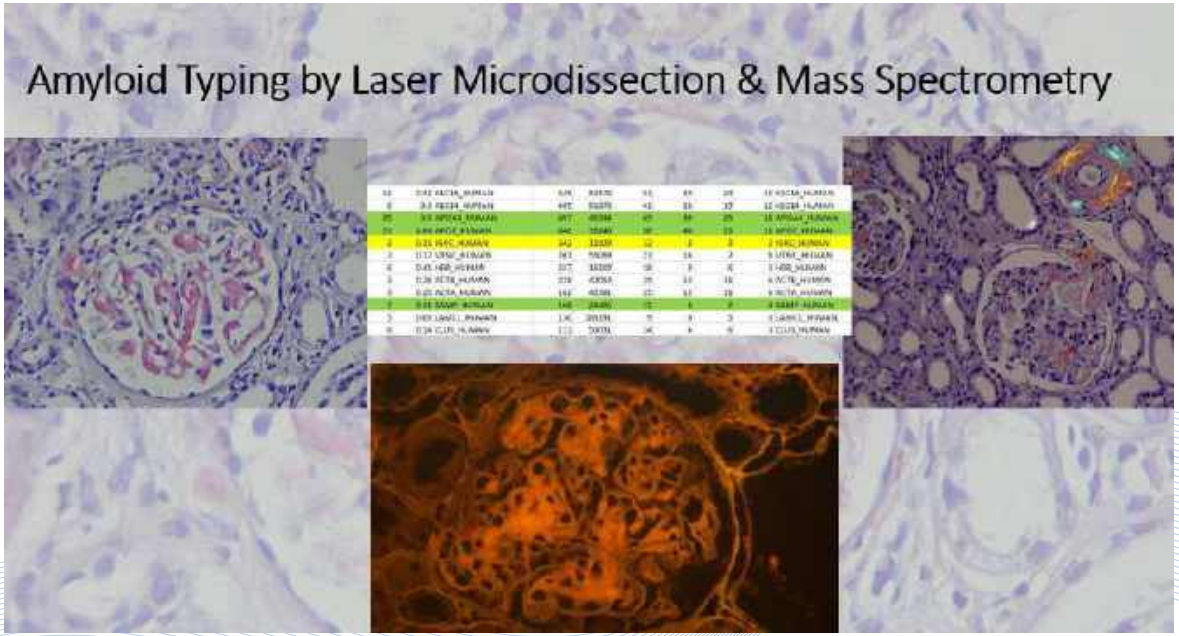
First in South Asia - Amyloid Typing

Amyloid Protein Typing Facility



Dr. Lal PathLabs becomes south Asia's first diagnostic chain to offer advance test for amyloidosis: a rare, life-threatening protein disorder

In a significant medical advancement, Dr. Lal PathLabs has launched South Asia's first advanced test for amyloidosis, a rare protein disorder. The test, guided by the National Amyloidosis Centre, uses cutting-edge technology to determine amyloid subtypes, enabling precise and targeted treatment.



Under the Guidance of the National Amyloidosis Centre, London (UK)

Highest Quality Standards in the Industry

Best in the Industry CAP Proficiency Testing Score at 98.0% for National Reference Lab

Consistently high EQAS Performance Testing Score at 98.3% for Satellite Labs

CAP accreditation 2 labs, NABL accreditation 40 Labs







Real time quality control monitoring

Risk based quality assurance framework

100+ Quality improvement meetings on a daily basis with the network partners

Digitally enabled solutions implemented for quality audits and trainings

Patent has been granted to Dr. Lal PathLabs for an invention related to REAL TIME QUALITY CONTROL MONITORING for the period of 20 years

Quality Control

Laboratory excellence



Capability building

PROJECT NEEV- self learning initiative for phlebotomists

D L Shah Gold Award for LPL Project
'Improving Laboratory Performance by developing an in-house automated process to monitor Quality control'



Quality education programs-- HUNAR for technicians and EDGE for Doctors

Control Tower Implementation

"Control Tower" implementation provides a complete visibility of Patient samples across the sample processing lifecycle. The insights will help the business users to reduce delay and improve processing leading to better customer service.

Control Tower Teams

Front Desk
Failure Indicator Areas - Home Collection, Credit management & Sample/Registration Deficiency

Logistics
Failure Indicator Areas - Unregistered Samples, Bagging & Shipping of samples

Lab Operations
Failure Indicator Areas - samples scan-in & scan-out , Shipment creation, Report Validation

Digital
Failure Indicator Areas: Delay in report upload and payment

Key Highlights

- Centralized Monitoring Team for **"Control Tower"** Operation
- Real-time information for the delays happening across sample processing lifecycle with actionable insights
- Quick decision making
- Drill-down level information available till last leaf i.e. Lab Number / Field Executive
- Information accessible based on Roles & Rights
- Overall design is based on **"Mobile First"** Approach

D365 Cloud Data Lake

- Future ready Cloud architecture with easily scalable and upgradable
- Cloud ERP Microsoft Dynamics 365 for Finance & Operations
- Data for **"Control Tower"** is processed through **"Data Lake"** hosted on Cloud
- **"Data Lake"** helps in consolidating the data from multiple source systems and provides easy access information securely

Enhanced Customer Experience in Home Collection

D2C – Automated lead management

Digital ID card & ratings of Phlebo to the patient

Variable model which grows with business volume



Real time 30 minutes slot visibility & booking for the patient

Auto Routing engine to dynamically allocate the booking to nearest available phlebotomist

Real time phlebo visibility to the patient

Key ESG Initiatives

Commissioned 3.18 MW Solar System for generating the green energy

Use of Electric bikes for sample collection

Saved 16,43,858 Kg of CO_2 emissions by using Solar power

Use of biodegradable bags for sample collection



Installed R32 refrigerant operated Inverter AC for Conserving ozone layer

All labs are equipped with Effluent Treatment Plant for wastewater treatment

49,384 hours of training for employee development

Descaling of DG Sets radiator to improve the smoke quality

Cyber Security Capability

Data Loss Prevention

- State-of-the-art data loss prevention technology to monitor and prevent the disclosure of information
- Data classification platform for information labeling and handling according to severity of data
- Rights management system to enable persistent data-centric protection

Extended Detection and Response

- Deployed next generation cyber technologies such as CASB (Cloud Access Security Broker), EDR (Endpoint Detection & Response), ATP (Advance Threat Protection), File Sandboxing, Email Zero-Day Protection, Risk-Based Conditional access to prevent the new-age cyberattacks



Software Security

- Vulnerability Assessment & Penetration Testing of IT apps and systems including cloud infra
- Periodic secure code, design and configuration reviews of mission-critical systems

Threat Intelligence

- Threat intel platform to monitor the surface, deep and dark web for credential disclosures, data leaks, frauds and scams
- Proactive detection and mitigation of vulnerabilities of publicly exposed systems

Security Operations Center

- Security operations center to monitor cyber threats 24x7
- Cyber Crisis Management Plan - Readiness, Response & Recovery to achieve the cyber resiliency

Training on Information Security

- Periodic Information security trainings to keep the employee based aware of latest cyber threats.

Experienced Management team

(Hony.) Brig. Dr. Arvind Lal Padma Shri
Executive Chairman



Dr. Vandana Lal
Whole-time Director



Shankha Banerjee
Chief Executive Officer



Ved Prakash Goel
Group CFO & CEO – International Business



Munender Soperna
Group Chief Information & Digital Officer



Jai Prakash Meena
Chief Operating Officer



Manoj Garg
Group Chief Human Resources Officer



Investment Highlights

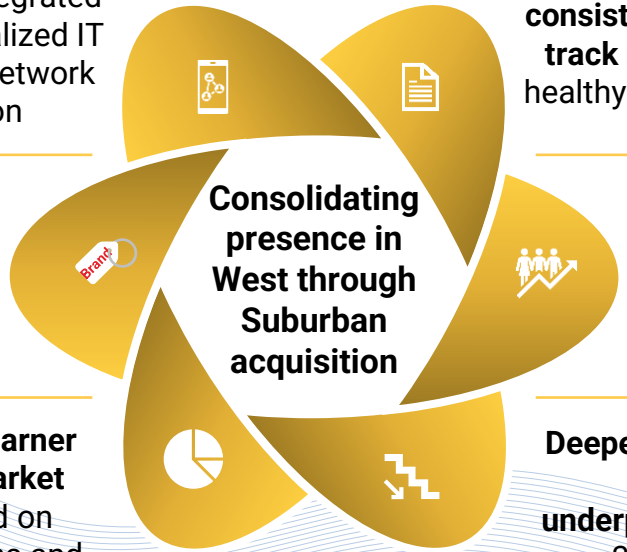


Investment Highlights

Demonstrated high scalability, integrated through centralized IT platform for network expansion

Largest consumer healthcare brand in diagnostic services, with unmatched reputation

Well poised to garner incremental market share centered on intrinsic strengths and expertise in healthcare



Best-in-class and consistent financial track record with healthy return ratios

Fundamental levers in place to drive expansion based on humongous market opportunity

Deepening presence in the underpenetrated Tier 3+ markets



Indian Healthcare Services is a large and growing opportunity

~1.51 bn

India's expected population in 2030[1]

2.5%

Government Expenditure on healthcare (as % of GDP) in FY25[5]

INR 16.5-17.5 trillion

Expected India's healthcare industry size in FY28[2]

~50.6%

Out of pocket expenses to overall healthcare spends[3]

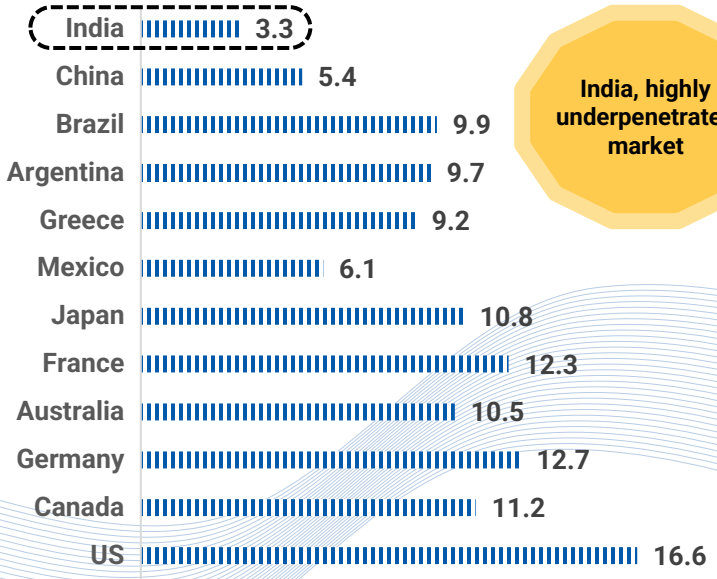
~INR 1,000 billion

Allocated to the Ministry of Health & Family Welfare, under Union Budget 2025-26[6]

INR 42 billion

Allocated for Pradhan Mantri Ayushman Bharat Health Infrastructure Mission (PM-ABHIM) for FY2025-26[6]

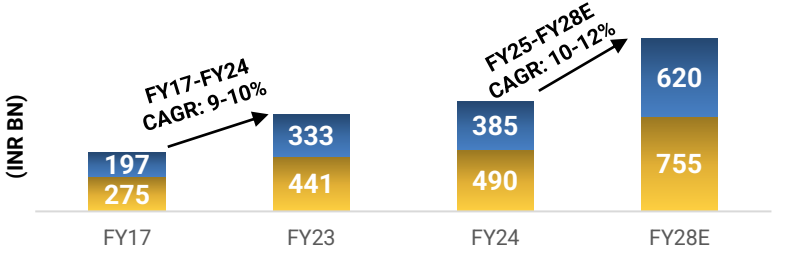
Healthcare expenditure as % of GDP (2021)[4]



Source: *(1) UN Department of Economic and Social Affairs, World Population Prospects 22022, CRISIL MI&A, (2) Industry, CRISIL MI&A (3) Global Health Expenditure Database accessed in March 2023, CRISIL MI&A (4) Global Health Expenditure Database accessed in May 2024, World Health Organization; CRISIL MI&A (5) Article by Outlook India, (6) Ministry of Health & Family Welfare*

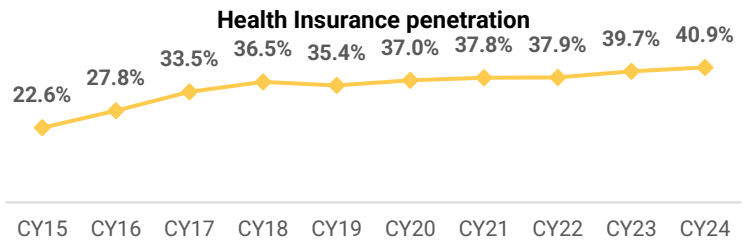
Transforming Indian Healthcare Landscape through Diagnostics

India's diagnostics market



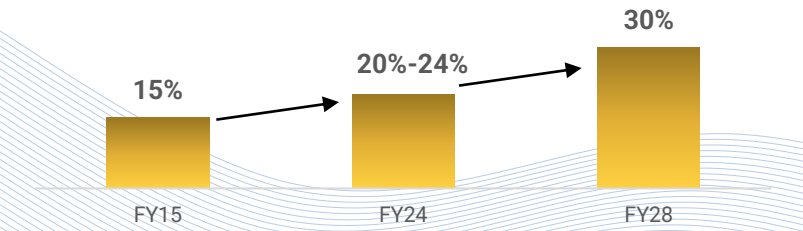
Growth driven by rising burden of NCDs, aging population, and heightened post-pandemic health awareness

Health insurance coverage



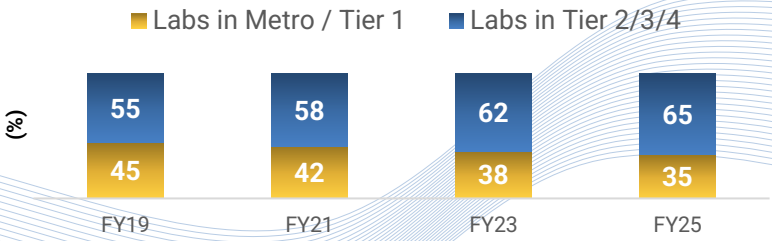
Increased coverage shifts payment risk from the patient, driving higher utilization of essential and preventive diagnostic services

Share of organized firms in India's diagnostics market



Higher shift to organised firms facilitates quality diagnostics at affordable prices

Diagnostics penetration across various cities

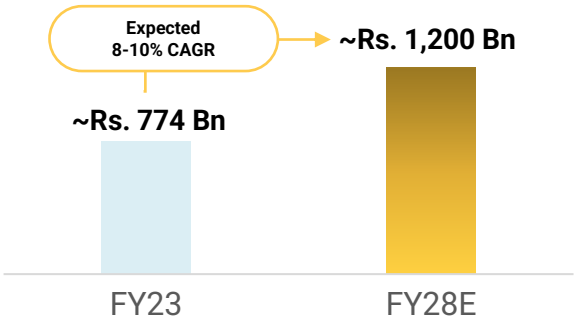


Tapping into a massive, underserved population base in Tier 2 & below cities

Source: *Industry Data, Elara Securities Research Report*

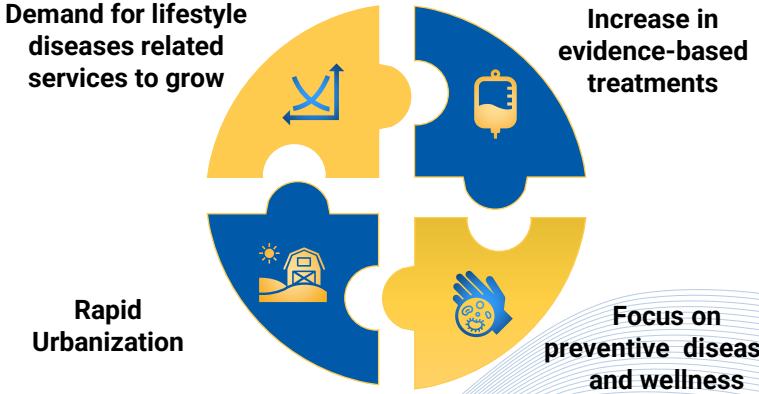
Drivers of India diagnostic services market

Diagnostic Services Industry Size



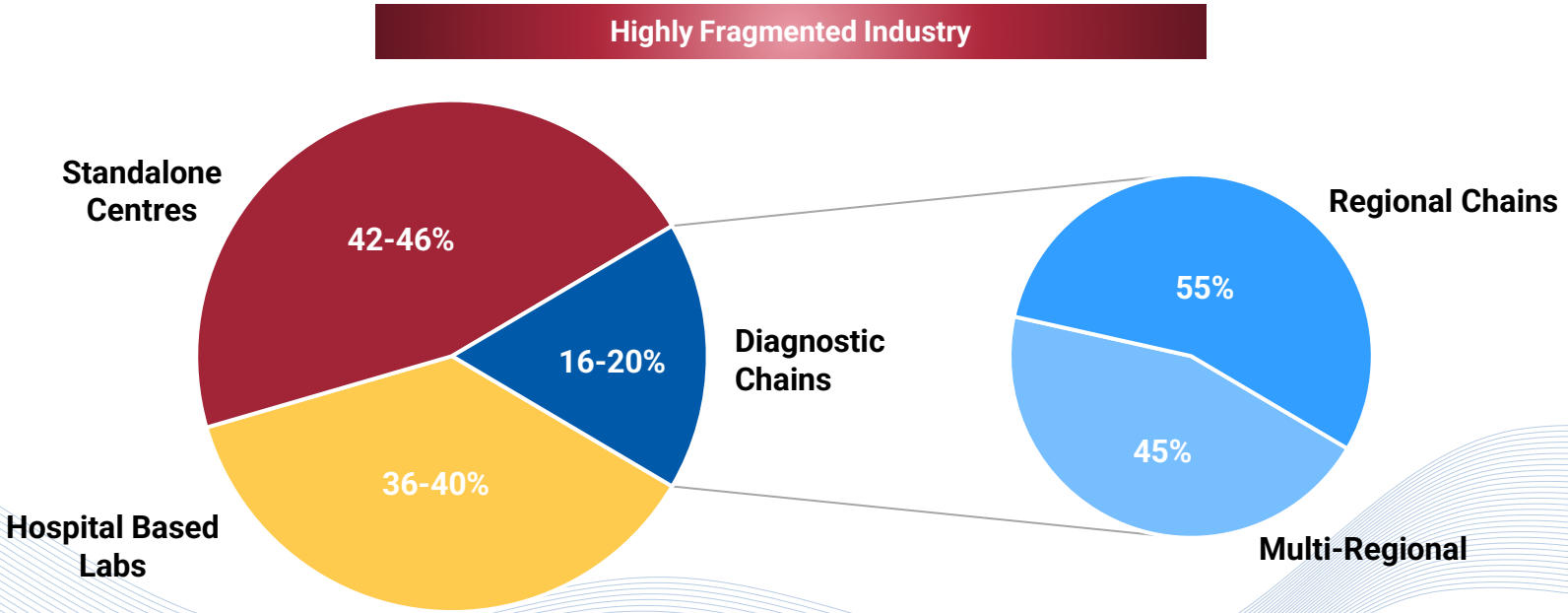
Screening, early detection, and monitoring reduce downstream costs

Growth Drivers



Source: *Industry Data, Centrum Institutional Research Report, Axis Capital Report, ICICI Securities Report*

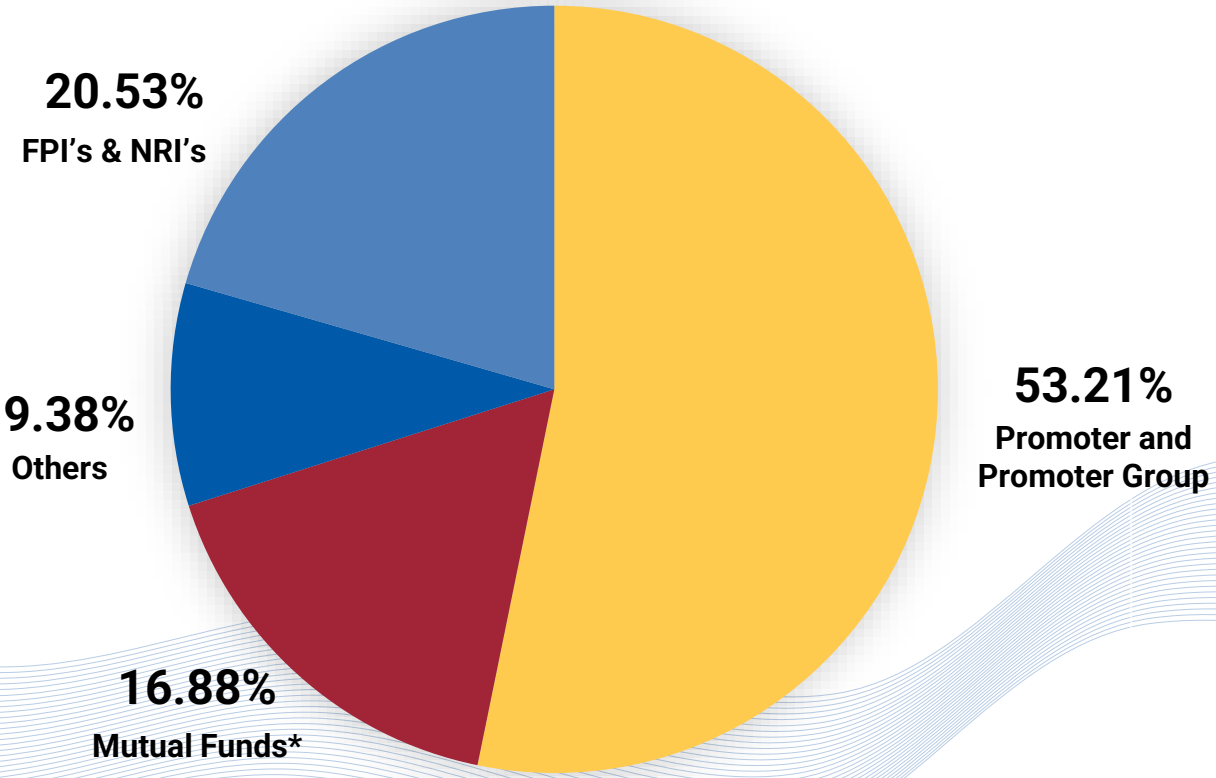
Diagnostic Services industry continues to remain highly fragmented



Largely fragmented and unorganized

Source: *Industry Data, Nuvama Institutional Equities Research Report*

Shareholding as of 31st Dec, 2025



*Mutual Funds includes Alternate Investment Funds as well

Key Awards & Recognition



Outstanding Contribution Award in Healthcare from Foundation for Quality (India) in 2025



Leading CFO of the year- Healthcare sector (2024-25)



Lifetime Achievement Award



Top 100 Global Most Loved Workplace 2023



Gold Award
QCI – D. L. Shah Quality Awards - 2022



Best Brands Healthcare 2022



GAPIO Excellence in Diagnostics Award 2022



ICICI Lombard & CNBC TV18 India Risk Management Awards 2022 – Healthcare



CFO100 Roll of Honour 2022



Financial Express CFO of the year 2022



CSR Award 2022



EY Entrepreneur of The Year 2019 – Life Sciences & Healthcare



Data Quest Technology Award 2015 – Excellence in Implementation of Technology



VC Circle Healthcare Summit 2013 – Best Diagnostic Company



Computerworld Honors Laureate Program, 2012



Frost and Sullivan 4th Annual India Healthcare Excellence Award, 'Diagnostic Service Provider Company of the Year 2012'



Franchise India Excellence Award in Hall of Fame Category (2011, 2012)



Franchisor of the Year (Healthcare) - Franchise Plus Awards 2010



Padma Shri – (Hony) Brig. Dr. Arvind Lal (2009)

Contact Us

About Dr. Lal PathLabs Limited (DLPL)

Dr. Lal PathLabs Limited is one of India's leading consumer healthcare brand in diagnostic services.

It has an integrated nationwide network, where patients and healthcare providers are offered a broad range of diagnostic and related healthcare tests and services for use in core testing, patient diagnosis and the prevention, monitoring and treatment of disease and other health conditions. The services of DLPL are aimed at individual patients, hospitals and other healthcare providers and corporates. The catalogue of services includes 385 test panels, 3,172 pathology tests and 1,455 radiology and cardiology tests as on March 31, 2025.

As on March 31, 2025, DLPL's has 298 clinical labs (including National Reference Lab at Delhi & Regional Reference Lab at Kolkata, Bangalore & Mumbai), 6,607 Patient Service Centers (PSCs) and 12,365 Pick-up Points (PUPs). In FY25 & FY24, DLPL collected and processed approximately 86 million samples and 78 million samples from 28.8 million and 27.6 million patients, respectively.

Additional information on Dr. Lal PathLabs Limited: Corporate Identification No: L74899DL1995PLC065388

Website: https://www.lalpathlabs.com



For further information please contact:

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Thank You

