

SURAKSHA DIAGNOSTIC LIMITED

# LONG TERM SUBSCRIBE

# IPO Report

### Snapshot

Suraksha Diagnostic Ltd offer a one-stop integrated solution for pathology and radiology testing, and medical consultation services to its customers through its extensive operational network, consisting of company's flagship central reference laboratory, 8 satellite laboratories (co-located with its diagnostic centers) and 215 customer touchpoints which include 49 diagnostic centres, and 166 sample collection centres (primarily franchised), as of June 30, 2024 across the states of West Bengal, Bihar, Assam, and Meghalaya. Company's central reference laboratory has an accreditation from the College of American Pathologists, 3 of its laboratories hold National Accreditation Board for Testing and Calibration Laboratories ("NABL") and 3 of its advanced diagnostic centres hold National Accreditation Board for Hospitals & Healthcare Providers ("NABH") accreditations.

#### VALUATION

Company is bringing the issue at price band of Rs 420-441 per share at p/e multiple of 61x on FY24 PAT basis.

Company's diagnostic chain in eastern India well positioned to leverage growth opportunity for organized diagnostic chains in the diagnostic services markets in eastern and north-eastern India. Company is integrated diagnostics provider with one-stop solution offering pathology and radiology testing, and medical consultation services. Company has technologically advanced clinical infrastructure and trained personnel providing diagnostic services & has Management team with relevant industry experience Hence looking after all above , we recommend "Long Term Subscribe" on issue.

Price Band (Rs./Share)	420-441			
Opening date of the issue	29 <sup>th</sup> Nov '2024			
Closing Date of the issue	03 <sup>rd</sup> Dec'2024			
No of shares pre issue	5,20,80,758 Eq Shares			
Issue Size	Rs 806-846 Cr			
Offer For Sale	1,91,89,330 Equity Shares			
Face Value (Rs/ share)	Rs 2/share			
Bid Lot	34			
BIDDING DETAILS				
QIBs (Including Anchor)	50% of the offer (Approx 95,94,664 Eq Shares)			
Non-Institutional	15% of the offer (Approx 28,78,400 Eq Shares)			
Retail	10% of the offer (Approx 67,16,266 Eq Shares)			
Lead managers	ICICI Securities, Nuvama Wealth Management, SBI Capital Markets			
Registrar to the issue	KFin Technologies Ltd			

### WHAT WE LIKE

Diagnostic chain in eastern India well positioned to leverage growth opportunity for organized diagnostic chains in the diagnostic services markets in eastern and north-eastern India

29th Nov '24

Company reported a compounded annual growth rate ("CAGR") of 20.87% in terms of non-COVID revenues between Fiscals 2022 and 2024. Company have built an extensive operational network across the states of West Bengal, Bihar, Assam, and Meghalaya. As of June 30, 2024, 44 of companmy's diagnostic centres also house polyclinic chambers hosting specialized doctors for patient convenience.

#### Integrated diagnostics provider with one-stop solution offering pathology and radiology testing, and medical consultation services

Company offer a comprehensive range of 2,300+ tests that cover a range of specialties and disciplines, as of June 30, 2024. Company's diagnostic test menu included (a) 788 routine pathology tests ranging from basic biochemistry and hematology to 664 specialized pathology tests such as advanced biochemistry, histopathology, and molecular pathology, and (b) 766 basic/intermediate radiology tests ranging from basic x-rays, USG, and CT scans to 119 advanced radiology tests such as MRI scans and specialized CT scans, as of June 30, 2024

#### Technologically advanced clinical infrastructure and trained personnel providing diagnostic services

Company's flagship central reference laboratory located in New Town, Kolkata, spread over an area of 40,000 square feet, houses a fully automated AI enabled robotic track and also houses liquid chromatography with tandem mass spectroscopy ("LC-MS-MS"), cytogenetics, and next-generation sequencing capabilities.. 3 of company's laboratories hold NABL and 3 of its advanced diagnostic centres hold NABH accreditations.



## SURAKSHA DIAGNOSTIC LIMITED

#### **COMPANY BACKGROUND**

As of June 30, 2024, 44 of company's diagnostic centres also housed 126 polyclinic chambers hosting 750+ specialized doctors for patient convenience. . During the three months period ended 2024, company conducted approximately 1.58 million tests serving approximately 0.28 million patients and derived 95.34% of its revenue from operations from its core geography, Kolkata and the rest of West Bengal. During the Fiscal 2024, company conducted approximately 5.98 million tests serving approximately 1.14 million patients and derived 95.48% of company's revenue from operations from its core geography, Kolkata and the rest of West Bengal. Company's radiology equipment consists of 24 CT and 13 MRI machines. As of June 30, 2024, its operational network comprises a diagnostic center network of (i) 13 hub centres, which are equipped to conduct all pathology sample collections, basic and advanced radiology tests; and (ii) its 'spoke' diagnostic centres which include its 11 medium centers, 23 small centres and 2 centres operated under public-private partnership ("PPP") model, which are equipped to conduct all pathology sample collection and certain basic radiology tests, further supported by 166 sample collection centres (primarily franchised); and a laboratory network of (i) its flagship central reference laboratory; and (ii) 8 satellite laboratories which are co-located with certain hub centres. Company's market share in the diagnostics services market in Eastern India was 1.15% to 1.30% in Fiscal 2024 whereas peers such as Dr. Lal Pathlabs Limited have a market share of 5.30% to 5.70% in its major market i.e., north India and Vijaya Diagnostic Centre Limited, a market share of 2.20% to 2.50% in its major market, i.e. South India.

Company offered a comprehensive range of 2,300+ tests that cover a range of specialties and disciplines, as of June 30, 2024. Its diagnostic test menu included (a) 788 routine pathology tests ranging from basic biochemistry and hematology to 664 specialized pathology tests such as advanced biochemistry, histopathology, and molecular pathology, and (b) 766 basic/intermediate radiology tests ranging from basic x-rays, ultrasonography ("USG"), and computerized tomography ("CT") scans to 119 advanced radiology tests such as magnetic resonance imaging ("MRI") scans and specialized CT scans, as of June 30, 2024.

Company offered a comprehensive range of 2,300+ tests that cover a range of specialties and disciplines, as of June 30, 2024. Company's diagnostic test menu included (a) 788 routine pathology tests ranging from basic biochemistry and hematology to 664 specialized pathology tests such as advanced biochemistry, histopathology, and molecular pathology, and (b) 766 basic/intermediate radiology tests ranging from basic x-rays, ultrasonography ("USG"), and computerized tomography ("CT") scans to 119 advanced radiology tests such as magnetic resonance imaging ("MRI") scans and specialized CT scans, as of June 30, 2024. Company's radiology equipment consists of 24 CT and 13 MRI machines. For three month period ended June 30, 2024, company derived 49.75% of its revenue from pathology, 46.52% of company's revenue from radiology and 0.03% of company's revenue from COVID-19 tests. For Fiscal 2024, company derived 53.30% of its revenue from pathology, 46.03% of its revenue from radiology and 0.18% of its revenue from COVID-19 tests. Company's combined offering of pathology and radiology tests enabled company to provide 5.26 tests per patient. Company also provide vaccination services, and a broad spectrum of customized test packages, aimed at prediction/early detection of diseases. In addition to integrated pathology and radiology testing services, company also offer omnichannel medical consultation services via online and offline modes to its customers under a single roof through 44 of its diagnostic centres which house 126 polyclinic chambers hosting 750+ doctors, as of June 30, 2024.

Company derive the majority of its revenues from the B2C segment (i.e., individual patients, who either walk into company's customer touchpoints or use company's home collection services or avail medical consultation services through its polyclinics. Company's B2C segment contributed to 93.83% of its revenue from operations for the Fiscal 2024 and 93.48% of company's revenue from operations for the three month period ended June 30, 2024, which is due to the trust built among the public and the medical community while rendering, over decades, quality diagnostic services and experience gained. Over the years, company have received several awards that recognize the strength of its brand and company's focus on offering superior diagnostic services. For example, company was recognized for 'excellence in exemplary trust & commitment towards diagnostic services' and 'excellence in quality diagnosis and convenient service in eastern India' by Zee 24Ghanta in 2023 and 2022 respectively, as 'business leader of the year' in 2021 by the World Leadership Congress & Awards, and for 'best customer service in healthcare' and 'best quality in service delivery' by ABP News in 2019 and 2017 respectively

The diagnostics industry's hub-and-spoke model, especially in the field of pathology, refers to a centralised approach for diagnostic testing and laboratory services. In this model, a central laboratory acts as the hub that receives and processes samples and smaller satellite locations — or spokes — collect and send the samples to the central facility for analysis. Company have implemented a cluster based 'hub and spoke' model which provides greater economies of scale, enables increased consistency in testing procedures, and enhances company's brand penetration through its ability to serve more customers in remote areas. Samples are collected across multiple locations within a cluster for delivery to company's laboratories for diagnostic testing



### SURAKSHA DIAGNOSTIC LIMITED

# **INVESTMENT RATIONALE**

Technologically advanced clinical infrastructure and trained personnel providing diagnostic services	Company have been at the forefront of technology in diagnostics and its strong technical capability and ability to adopt to the latest technologies in the diagnostic industry have ensured that company's patients benefit from the latest technologies and receive high quality and reliable diagnostic services. Currently, company's testing operations are supported by 500+ medical equipment offering a test menu of 2,300+ tests with a capacity to handle over 30,000 pathology samples and over 5,000 scans a day, which includes radiology equipment consisting of 24 CT machines, 13 MRI machines, which represent the leading technology used in the field, and a team of 23 laboratory doctors, 255 radiologists and other reporting doctors, and 529 well-trained technical staff in company's operational network, as of June 30, 2024. Company's flagship central reference laboratory located in New Town, Kolkata, spread over an area of 40,000 square feet, houses a fully automated AI enabled robotic track and also houses liquid chromatography with tandem mass spectroscopy ("LC-MS-MS"), cytogenetics, and next-generation sequencing capabilities 3 of company's laboratories hold NABL and 3 of its advanced diagnostic centres hold NABH accreditations.
Management team with relevant industry experience	Company is led by a team of experienced professionals with skill sets that are complementary and, requisite for the fast-growing Indian diagnostic market. Members of company's management team have experience in the healthcare industry, and, under their leadership over the last several years, company have grown rapidly and increased both the productivity and efficiency of its network. Several key members of company's management team including its Joint Managing Directors, Non-Executive, Non Independent (Nominee) Director, Chief Financial Officer and Company Secretary have extensive functional/industry experience. In particular, company's Founder, Promoter, and Chairman and Joint Managing Director, Dr. Somnath Chatterjee has more than 32 years of experience in the diagnostics industry. Company's Promoter, Joint Managing Director and Chief Executive Officer, Ritu Mittal, also has 28 years of experience in the diagnostics industry and is presently leading company's business. Company's Board of Directors includes a combination of management executives and experts from healthcare industry. The combination of company's experienced Board of Directors and its dynamic management team positions company well to capitalize on future growth opportunities.
Commitment to quality driving high individual consumer business share and customer retention	Company have built a trusted, high quality and reliable brand of choice over the last three decades, evidenced by its high repeat rate of over 49%, and the primary contribution of the B2C segment to company's revenue from operations, which was 93.48% in three month period ended June 30, 2024, 93.83% in Fiscal 2024, 96.01% in Fiscal 2023, and 95.56% in Fiscal 2022. Over the years, company have received several awards that recognize the strength of its brand and company's focus on offering superior diagnostic services.



## SURAKSHA DIAGNOSTIC LIMITED

#### **OBJECTS OF OFFER**

The objects of the Offer are to (i) carry out the Offer for Sale of up to 19,189,330 Equity Shares of face value ₹ 2 each by the Selling Shareholders; and (ii) achieve the benefits of listing the Equity Shares on the Stock Exchanges

#### RISKS

95.48% of company's Revenue from Operations in Fiscal 2024 was generated from West Bengal, and any loss of business in such region could have an adverse effect on company's business, results of operations and financial condition.

Source:RHP

#### INDUSTRY OVERVIEW

#### Key growth drivers of the Indian diagnostics industry

**Ageing population** India is experiencing a demographic shift, with more people entering the older age bracket. The share of the population in the 60 and above year age bracket, which was just 7% in 2001, is expected to increase to 12% by 2026. This trend is driven by factors such as increased life expectancy, owing to improved healthcare infrastructure and advancements in medical care. However, as people age, the risk of developing chronic and age-related illnesses, such as cardiovascular diseases, diabetes, cancer and neurodegenerative disorders, rises. Owing to increasing prevalence of agerelated diseases, the need for regular health check-ups and the demand for specialised diagnostic services are expected to propel the growth of the diagnostics industry.

**Government initiatives have significantly benefitted the diagnostics industry** The government has implemented several measures and policies, such as the Free Diagnostics Service Initiative under the NHM, to improve healthcare access and infrastructure and promote preventive care through diagnostic services. Additionally, the government has encouraged PPPs in the diagnostics space to leverage the expertise and resources of both the private and public segments. These partnerships have led to improvements in infrastructure, technology and service delivery, enabling better access to diagnostic services across the country, besides propelling industry growth. Take the case of the Free Diagnostic Service Initiative, which is delivered through in-house, PPP and hybrid modes in states/ UTs. As of April 2024, the initiative had been implemented in 36 states/ UTs. In fact, government initiatives, such as AB-PMJAY, Free Diagnostics Service Initiative, NUHM, NRHM and more have emerged as significant growth drivers for the Indian diagnostics industry. Programmes such as PMJAY are expected to boost health insurance coverage in India, ensuring affordability in availing healthcare services, including diagnostics services. Furthermore, policies such as the NHM and Ayushman Bharat have focused on expanding healthcare infrastructure, promoting preventive care and increasing access to diagnostic services, particularly in rural and underserved areas.

**With improving life expectancy and changing demographic profile, healthcare services are a must** With improving life expectancy, the demographic profile of the country is also witnessing a change. As of 2011, nearly 8% of the Indian population was of 60 years or more, and this is expected to surge to 13% by 2026. However, the availability of a documented knowledge base concerning the healthcare needs of the elderly (aged 60 years or more) remains a challenge. Nevertheless, the higher vulnerability of this age group to health-related issues is an accepted fact.

**Rising income levels** India's per capita income, a broad indicator of living standards, rose to Rs 99,404 in FY23 from Rs 63,462 in FY12 at a CAGR of 4.2%. Growth was led by better job opportunities, propped up by overall economic growth. Additionally, population growth was stable at ~1% CAGR. Also, as per provisional estimates, the per capita net national income (constant prices) was estimated to have increased to Rs 106,744, thereby registering an on-year growth of ~7.4%.

**Growing health awareness with subsiding Covid-19 infections** There has been a significant increase in health awareness and a growing emphasis on preventive healthcare in India, especially following the onset of Covid-19. The pandemic has heightened the importance of healthcare, including preventive care, such as early detection and regular health checkups. This has increased the importance of diagnostic services, further driving demand for a wide range of diagnostic tests.

**Non-Communicable Diseases (NCDs) boost demand for diagnostics services** India is currently undergoing a significant transition in disease pattern, characterised by the rising prevalence of NCDs, such as cardiovascular diseases, diabetes, cancer and respiratory disorders. In fact, NCDs are emerging as the primary contributor to the country's disease burden, accounting for 59% of DALYs in India in 2019 versus 36% in 2000. Moreover, the share of NCDs in death is also increasing, with NCDs expected to comprise ~72% share of total deaths by FY30.

**Under-penetration of non-metro regions provides growth opportunity** As of FY24, diagnostic test penetration in India was 600-650 tests per 1,000 population. Bifurcating the numbers, metro regions had a penetration of 1,500-2,000 tests per 1,000 population, whereas in nonmetro regions, it was 550-600 tests. However, non-metro regions accounted for 85-90% share of the total tests.



DISTRIBUTION | DEPOSITORY | PMS

### SURAKSHA DIAGNOSTIC LIMITED

		(Rs in Mn)	
FY22	FY23	FY24	Q1 FY 2025
2231.93	1901.34	2187.09	607.32
			401.28
			206.04
			33.93
			11.17
			89.92
			127.29
			22.15
			105.14
			0.00
			105.14
			0.00
			105.14
			28.47
			76.67
9.33	4.32	11.29	<u> </u>
3.91	1.22	4.43	1.49
60.00	60.00	60.00	80.00
1,458.28	1,554.61	1,791.47	86.25 1,866.17
	2231.93 1605.15 626.78 28.08 25.75 283.95 368.58 88.46 280.12 0.00 280.12 0.00 280.12 71.88 208.24 9.33 15.38 3.91 69.00	2231.93 $1901.34$ $1605.15$ $1462.08$ $626.78$ $439.26$ $28.08$ $23.10$ $25.75$ $35.53$ $283.95$ $316.71$ $368.58$ $158.08$ $88.46$ $90.60$ $280.12$ $67.48$ $0.00$ $0.00$ $280.12$ $67.48$ $0.00$ $0.00$ $280.12$ $67.48$ $0.00$ $0.00$ $280.12$ $67.48$ $0.33$ $3.19$ $15.38$ $4.32$ $3.91$ $1.22$ $69.00$ $69.00$	FY22FY23FY242231.931901.342187.091605.151462.081486.42626.78439.26700.6728.0823.1032.0425.7535.5335.51283.95316.71325.98368.58158.08410.2088.4690.6087.88280.1267.48322.320.000.000.00280.1267.48330.1171.886.8383.26208.2460.65246.859.333.1911.2915.384.3214.093.911.224.4369.0069.0069.00

(Source: RHP)

### **Peer Comparison**

Face Value	EPS	P/E	ROE %	NAV
	4.43	NA		
2.00			14.09	33.66
10.00	43.05	77.08	20.35	221.53
2.00	24.95	89.61	12.26	213.98
10.00	13.42	65.52	13.34	99.48
1.00	11.62	86.40	19.77	64.21
	2.00 10.00 2.00 10.00	2.00 4.43   10.00 43.05   2.00 24.95   10.00 13.42   11.62	2.00     4.43     NA       10.00     43.05     77.08       2.00     24.95     89.61       10.00     13.42     65.52       10.00     11.62     86.40	2.00     4.43     NA     14.09       10.00     43.05     77.08     20.35       2.00     24.95     89.61     12.26       10.00     13.42     65.52     13.34       11.62     86.40     11.62     10.00

(Source: RHP)



### DISCLAIMER

HEM Securities Limited ("Research Entity or HSL") is regulated by the Securities and Exchange Board of India ("SEBI") and is licensed to carry on the business of broking, depository services, merchant banking services, Portfolio Management Services and other related activities. Broking services offered by HEM Securities Limited are under SEBI Registration No.: INZ000168034.

This Report has been prepared by HEM Securities Limited in the capacity of a Research Analyst having SEBI Registration No. INH100002250 and distributed as per SEBI (Research Analysts) Regulations 2014. This report does not constitute an offer or solicitation for the purchase or sale of any financial instrument or as an official confirmation of any transaction. The information contained herein is from publicly available data or other sources believed to be reliable. This report is provided for assistance only and is not intended to be and must not alone be taken as the basis for an investment decision. The user assumes the entire risk of any use made of this information. Each recipient of this report should make such investigation as it deems necessary to arrive at an independent evaluation of an investment in the securities of companies referred to in this document (including the merits and risks involved), and should consult his own advisors to determine the merits and risks of such investment. This should not be construed as invitation or solicitation to do business with HSL. The investment discussed or views expressed may not be suitable for all investors.

This information is strictly confidential and is being furnished to you solely for your information. This information should not be reproduced or redistributed or passed on directly or indirectly in any form to any other person or published, copied, in whole or in part, for any purpose. This report is not directed or intended for distribution to, or use by, any person or entity who is a citizen or resident of or located in any locality, state, country or other jurisdiction, where such distribution, publication, availability or use would be contrary to law, regulation or which would subject HSL and associates / group companies to any registration or licensing requirements within such jurisdiction. The distribution of this report in certain jurisdictions may be restricted by law, and persons in whose possession this report comes, should observe, any such restrictions. The information given in this report is as of the date of this report and there can be no assurance that future results or events will be consistent with this information. This information is subject to change without any prior notice. HSL reserves the right to make modifications and alterations to this statement as may be required from time to time. HSL or any of its associates / group companies shall not be in any way responsible for any loss or damage that may arise to any person from any inadvertent error in the information contained in this report. HSL is committed to providing independent and transparent recommendation to its clients. Neither HSL nor any of its associates, group companies, directors, employees, agents or representatives shall be liable for any damages whether direct, indirect, special or consequential including loss of revenue or lost profits that may arise from or in connection with the use of the information. Our proprietary trading and investment businesses may make investment decisions that are inconsistent with the recommendations expressed herein. Past performance is not necessarily a guide to future performance .The disclosures of interest statements incorporated in this report are provided solely to enhance the transparency and should not be treated as endorsement of the views expressed in the report.

We offer our research services to clients as well as our prospects. Though this report is disseminated to all the customers simultaneously, not all customers may receive this report at the same time. We will not treat recipients as customers by virtue of their receiving this report.

HSL and its associates, officer, directors, and employees, research analyst (including relatives) worldwide may: (a) from time to time, have long or short positions in, and buy or sell the securities thereof, of company(ies), mentioned herein or (b) be engaged in any other transaction involving such securities and earn brokerage or other compensation or act as a market maker in the financial instruments of the subject company/company(ies) discussed herein or act as advisor or lender/borrower to such company(ies) or have other potential/material conflict of interest with respect to any recommendation and related information and opinions at the



## SURAKSHA DIAGNOSTIC LIMITED

time of publication of research report or at the time of public appearance.

Investments in securities market are subject to market risks, read all the related documents carefully before investing.