



HealthCare Global Enterprises Limited

Dr. B S Ajaikumar







Disclaimer



THIS PRESENTATION AND ITS CONTENTS ARE CONFIDENTIAL AND ARE NOT FOR RELEASE, PUBLICATION OR DISTRIBUTION, IN WHOLE OR IN PART, die to years DIRECTLY OR INDIRECTLY, IN OR INTO OR FROM THE UNITED STATES OF AMERICA, CANADA, AUSTRALIA, JAPAN OR ANY JURISDICTION WHERE SUCH DISTRIBUTION IS UNLAWFUL.

This presentation has been prepared by HealthCare Global Enterprises Limited (the "Company"). These materials are not for publication or distribution, directly or indirectly, in or into the United States (including its territories and possessions, any state of the United States and the District of Columbia). These materials are not an offer of securities for sale into the United States, Canada or Japan. Any securities of the Company have not been and will not be registered under the U.S. Securities Act of 1933, as amended, and may not be offered or sold in the United States, except pursuant to an applicable exemption from registration. No public offering of any securities of the Company is being made in the United States.

The information contained in this presentation is for information purposes only and does not constitute or form part of an offer or invitation for sale or subscription of or solicitation or invitation of any offer to buy or subscribe for any securities, nor shall it or any part of it form the basis of or be relied on in connection with any contract, commitment or investment decision in relation thereto in India, the United States or any other jurisdiction.

No person accepts any liability whatsoever for any loss howsoever arising from the use of this document or of its contents or otherwise arising in connection therewith. The information set out herein may be subject to updating, completion, revision, verification and amendment without notice and such information may change materially. Financial information contained in this presentation has been derived from the restated consolidated and standalone financial statements of the Company and have been rounded off to the next integer, except percentages which have been rounded off to one decimal point.

This presentation contains certain "forward looking statements". Forward-looking statements are based on certain assumptions and expectations of future events. Actual future performance, outcomes and results may differ materially from those expressed in forward-looking statements as a result of a number of risks, uncertainties and assumptions. Although the Company believes that such forward-looking statements are based on reasonable assumptions, it can give no assurance that such expectations will be met. Neither the Company nor any of its advisors or representatives assumes any responsibility to update forward-looking statements or to adapt them to future events or developments.

This presentation includes certain industry data and projections that have been obtained from industry publications and surveys. Industry publications and surveys and forecasts generally state that the information contained therein has been obtained from sources believed to be reliable, but there is no assurance that the information is accurate or complete. Neither the Company nor any of its advisors or representatives have independently verified any of the data from third-party sources or ascertained the underlying economic assumptions relied upon therein. No representation or claim is made that the results or projections contained in this presentation will actually be achieved. All industry data and projections contained in this presentation are based on data obtained from the sources cited and involve significant elements of subjective judgment and analysis, which may or may not be correct. For the reasons mentioned above, you should not rely in any way on any of the projections contained in this presentation for any purpose.

This presentation is based on information regarding the Company and the economic, regulatory, market and other conditions as in effect on the date hereof. It should be understood that subsequent developments may affect the information contained in this presentation, which neither the Company nor its advisors or representatives are under an obligation to update, revise or affirm.

HCG: Vision & Mission Statement



VISION

Adding life to years by redefining healthcare through global innovation.

MISSION

To be an acclaimed healthcare institution in pursuit of medical excellence through value-based medicine.

VALUES

Quality

Enabling patients to achieve better lives.

Integrity

We are honest, forthright and are responsible corporate citizens.

Collaboration

Limitless possibilities of collaborative energy and tearnwork.

Innovation

Innovative ways to ensure better medical outcomes.

Leadership

We strive to be the best at what we do, both as a company and as individuals.

Our vision – Leadership in specialty care









Our vision – Leadership in specialty care





Pioneer in field of oncology focused on quality and outcomes with Pan-India presence

Today's focus



Pioneer in field of reproductive medicine in India



Pioneer in field of Bioinformatics, molecular testing precision diagnostics

21 comprehensive cancer care center

8 fertility centers across India

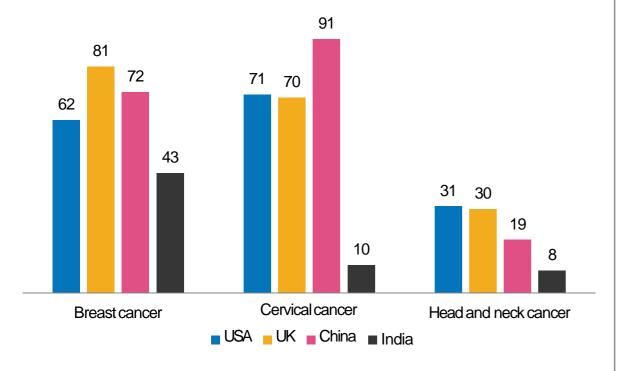
20 high quality laboratories across India

India faces a very low cancer detection rate at early stage

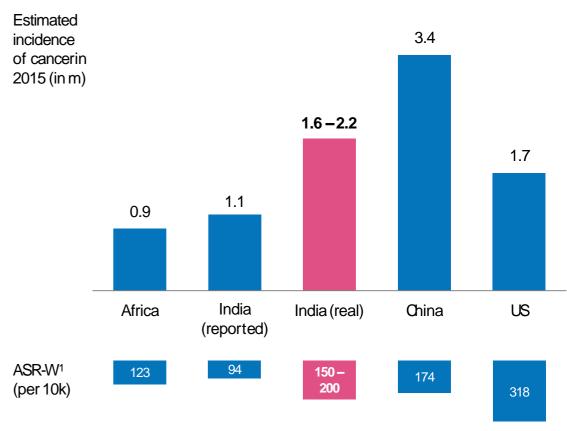


Under diagnosis of cancer in India

Cancer diagnosis at early stages (Stage I or II), in %



Incidence of cancer across countries



¹ Age standardized rate (world) Source: Ernst & Young (2017) *Call for Action: Expanding cancer care for women in India*

We are India's largest provider of cancer care in terms of # of centers, # of patients treated, revenue and presence





India (26 centers)

- 1 center of excellence
- 21 comprehensive cancer center
- 3 diagnostic center
- 1 day care chemotherapy center



World (6 countries)

- Africa (Kenya, Nigeria, Tanzania, Uganda)
- Asia (Iraq, Vietnam)



Treatment

- ~100k+ new cancer patient registrations (FY20E)
- 2,000+ advanced radiation therapy treatments

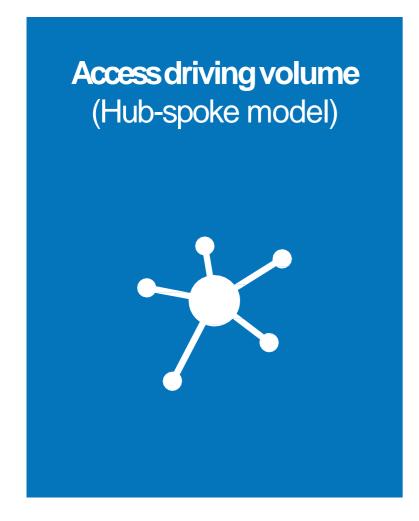


Research and education

- 105 Students enrolled for HCGAcademics
- 40 Publications in FY19
- 28 Clinical Trials

How do we deliver high value care to billion patients



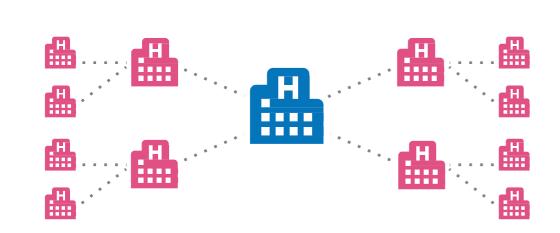






Access driving volume (Hub-spoke model)





Hub – Center of excellence

Manages very complicated patient cases, virtual tumor boards and supports spokes with excellence.

Spokes - Cancer care center

Well equipped with imaging and therapy to avail cancer care close to patients' homes and omit travel.



Accessibility

From metros to tier II – III cities



Availability

High concentration leads to steady utilization



Affordability

Nearby service incur stay and food and avoid loss of income

Digitalization drives availability of specialists and workforce productivity









Telemedicine

Remote consultations with specialists

Teleradiology

Centralized reading and reporting of images

Telephysics

Centralized physicist services



Accessibility

Spokes have access to hub doctors and expertise



Availability

24h service

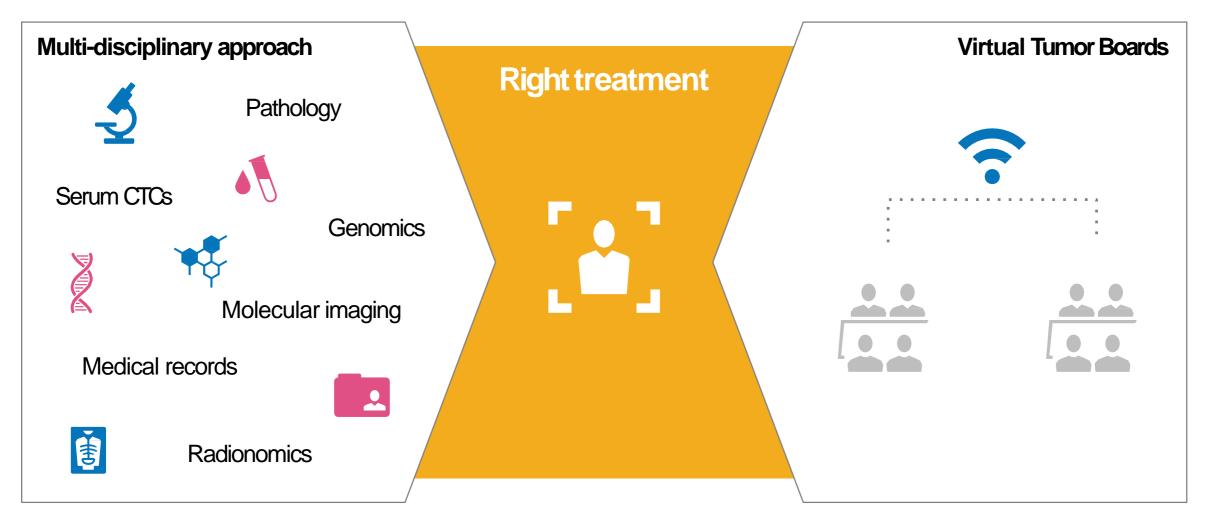


Affordability

Cost saving through centralization of resources

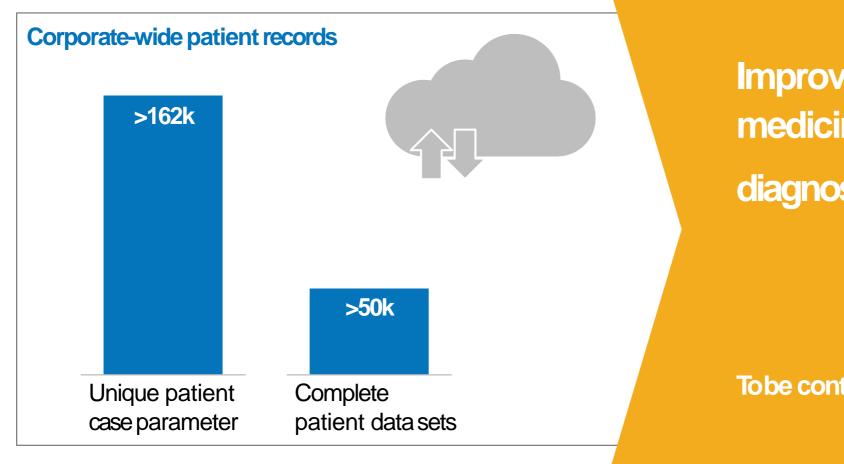
Digitalization drives accurate therapy selection





Digitalization ensures high value care with improved quality and outcomes





Improving precision medicine in both, diagnosis and treatment for better patient outcomes

Tobe continued...

Humanizing care delivery with compassion



From anonymous care ...



Cancer treatment is more and more technology driven



Doctor-patient interaction typically only 5 (!) minutes

...to care with compassion



Compassion supported by training, monitoring, role-modeling (including top management)



Become the very individual physician – as if there was no other patient



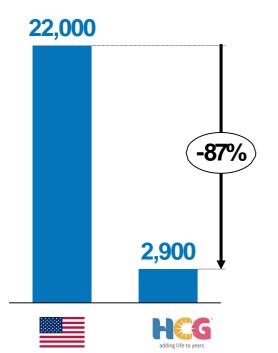
Treat as if the patient was your sister/brother

Financial and clinical outcomes



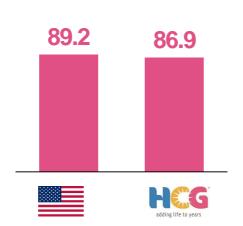
Indian hospitals' ultralow costs¹ Cancer treatment

in USD



Indian hospitals' high quality²

Breast cancer survival rates in %





At the level of patients' health, the available evidence suggests that HCG has made an important contribution towards improving the quantity and quality of health outcomes.

The quality indicators suggest that experienced quality of care is high at HCG, higher than some global comparators including the UKNational Health Services hospitals.

¹ HCG/Costs are for a full set of intensity-modulated radiation treatments

¹²

World class treatment for all types of cancer in our network of cancer care



