Global HealthTech Investment Report

Investment Banking | 2016



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Industry Overview: The Digital Transformation of Healthcare





2013 – 2018 Global Healthcare Expenditure

\$ trillion



Geographic Breakdown (2013 – 2018)



Emerging vs. Developed Economies Healthcare Expenditure Breakdown (1995 – 2022)⁽²⁾





 Global healthcare is becoming unsustainable due to increasing challenges such as population growth, increased life expectancies and more chronic conditions that are squeezing global healthcare budgets. Health spending is estimated to accelerate, rising at an average of 5% per year in 2015-2018 to \$9.6tn. Such a financial trend is unsustainable. As demand rises, the pressure to reduce costs and demonstrate value is intensifying

- Source: IBIS Capital, World Bank
- 1) World Health Organisation
- 2) World Economic Forum

Ageing Populations and Increasing Life Expectancies Driving Healthcare Costs

Additional Demand for Healthcare Services Primarily from Europe and Emerging Economies





Emerging vs. Developed Economies World Population over 60 (2000 – 2050)⁽¹⁾



Old-Age Dependency Ratio⁽²⁾ (2000 – 2050)⁽¹⁾



 The global population over 60 is expected to more than double over the next half century to reach 2.5bn by 2050. Much of the gain in life expectancy can be attributed to treatment advances, falling mortality rates in emerging economies and the fight against communicable diseases via better sanitation and improved living conditions

- However, ageing populations and increasing life expectancies are anticipated to place a huge burden on healthcare system budgets in markets such as Western Europe, North America and emerging economies
 - Europe currently has the world's highest proportion of older individuals and is projected to retain that distinction for the next 50 years. 37% of the European population is projected to be 60 or over in 2050 compared to 10% in Africa
 - The current global growth rate between 2000-2050 of the older population at 3% is significantly higher than that of the total population at 1% and the spread between the two rates is expected to become even larger as the babyboom generation starts reaching older ages

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3) Value increment

Source: IBIS Capital

1) United Nations

 Defined as people 65 or older who are in some sense dependent on the population in the working ages of 15-64

Population Growth and Rising Disposable Incomes in Emerging Markets are **Increasing Healthcare Demand and Spending**



Population Growth in Key Emerging Economies⁽¹⁾



Developed vs. Emerging Economies Distribution of Population by Age Group⁽²⁾



Population growth and rising household spending in emerging economies are anticipated to drive healthcare spending and demand in 2015 and beyond

- Emerging economies represented 85% of the world's population and 90% of those under age 30 in 2014. Their total population is expected to grow at three times the rate of developed economies through to $2020^{(3)}$
- By 2018, the number of high income households⁽⁴⁾ will rise globally by about 30% to nearly 570m, with over one-half of that growth coming from Asia⁽⁵⁾
- Age-distribution changes in emerging economies have been gradual but will accelerate over the next 50 years; The proportion of older people between 2000 and 2050 will increase by 4.6x and the proportion of children will fall by 0.3x
 - Argentina, Thailand and China are projected to experience a rapid increase in ageing population combined with a sharp decline in the number of young people primarily due to impact of family size policies⁽⁵⁾

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Source: IBIS Capital 4) A household earning over \$25,000/year

- 1) World Health Organisation 2) United Nations

6

Workforce Shortages and Chronic Diseases are Major Contributors to **Healthcare Costs**



2012 – 2014 US Older vs. Younger Physicians Growth⁽¹⁾





Hospital Beds per 1,000 People in Key Countries⁽⁸⁾





- Chronic diseases are the leading cause of mortality in the world representing 63% of all deaths⁽³⁾. Cancer, heart disease and diabetes are becoming major killers especially in emerging economies
 - China, with 98m diabetics has overtaken India (65m) as the world leader in diabetes cases in 2014⁽⁷⁾
- The rise of lifestyle-related chronic diseases is increasing demand and health care spending which may be out of reach for many consumers especially in emerging economies
- As population and healthcare needs grow, developed and emerging economies are struggling to supply adequate numbers of trained, gualified healthcare professionals
 - Large number of medical professionals are reaching retirement age with fewer healthcare professionals being trained and licensed. Workforce shortages together with poor healthcare infrastructure evidenced by varying hospital bed provision between countries also drive up costs and hospitalisation rates

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Source: IBIS Capital

- 1) Census of Actively Licensed Physicians
- 2) Association of American Medical Colleges 3) World Health Organisation 2015
 - of height in meters) greater than or equal to 25
- 4) Defined as chronic diseases that are not passed from person to person 5) Defined as Body Mass Index (person's weight in kilograms divided by the square
- 6) Defined as Body Mass Index (person's weight in kilograms divided by the square 8) Economic Intelligence Unit of height in meters) greater than or equal to 30
- 7) International Diabetes Federation

Solving Healthcare Challenges by Marrying Medicine and Technology

Digital Transformation Impacts the Healthcare Space Far Beyond the Product by Tapping into the Information Dimension



Evolution of the Healthcare Product Offering



Distinctions Between Key Subsectors



| | | HEALTHTECH | | |
|---|--|---|--|--|
| TELEHEALTH | MOBILE HEALTH | ELECTRONIC HEALTH RECORDS (EHR) / ELECTRONIC MEDICAL RECORDS (EMR) | WIRELESS HEALTH | OTHER |
| Remote exchange of data between a patient at home and their clinician(s) to assist in diagnosis and monitoring It involves the delivery of health-related services and information via telecommunications technologies Telehealth could range from two health professionals discussing a case over the telephone to measuring/monitoring health conditions at a remote location through fixed or mobile home units using phone lines or wireless technology for clinical review | Practice and delivery of medicine and public health supported by mobile communication devices mHealth technologies include: Patient monitoring devices Mobile telemedicine/telecare devices MP3 players for mLearning Mobile Operating System Technology Mobile applications (e.g. gamified/social wellness solutions) | Systematized collection of patient and population electronically-stored health information in a digital format Records are shared through network-connected, enterprise-wide information systems or other information networks and exchanges The EHR is defined as a longitudinal collection of the electronic health information of individual patients or populations The EMR is defined as the patient record created by providers for specific encounters which serves as a data source for an EHR | Integration of wireless technology into traditional medicine, such as diagnosis, monitoring and treatment of illness, as well as other tools that can help individuals improve their personal health and wellbeing Wireless health differs from mHealth in that wireless health solutions will not always be mobile and mobile health solutions will not always be wirelessly enabled | Includes areas such as personal genomics, bionics, implantable/ingestible technology, 3D bioprinting |
| © CareCam ⁻ Teladoc ⁺ Dr DOCTOR (3) corventis ⁻ | <pre>#fitbit ØBASIS JAWBONE OBODYMEDIA</pre> | patientkeeper AkeLex | motherknows Caring Lively Caring com | BIONICS Medrobotics BIONICS Contractions Organ@vo" proteus |

The Global HealthTech Market

Robust Growth in Telehealth Patients, Devices and Rapidly Increasing Scale of the Global mHealth Market Driving Expenditure



Growth in Value 2013 – 2020 Global HealthTech Expenditure^(1,2) 2013 - 2020 CAGR (\$bn) \$ billion \$233.3bn Telehealth 48% 5.9 Leading pharmaceutical 197% growth in The wearables market is expected to increase companies had 63% downloads of Mobile Health 36% 49.5 +3.8X **10x** to **\$50bn** pharmaceutical more unique apps in apps in 2014 vs. 2013⁽⁵⁾ 2014 vs. 2013⁽⁵⁾ by 2020⁽⁶⁾ \$135.9bn ■ EHR/EMR 6% 9.1 \$103.2bn 79.4 Wireless Health 23% \$60.8bn \$59.7bn \$55.9bn Other 21% 28.8 \$38.9bn \$24.2bn^{\$24.8bn} \$29.1bn \$20.0bn^{\$23.8bn} \$22.6bn \$0.4bn ^{\$6.4bn} \$10.1bn \$6.3bn \$4.5bn Total 21% 172.5 2013 2017 2020

Global Forecast of Telehealth Patients and Telehealth Revenue^(1,4)

Telehealth revenue \$ million, Patient count thousand



2013 – 2020 Global mHealth Expenditure by Region^(1,3) \$ billion



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 Source: IBIS Capital
 4)
 IHS Technology

 1)
 P&& Market Research
 4)
 IHS Technology

 2)
 Please refer to Slide 8 for category definitions
 5)
 Research2guidance 2014

 3)
 Deloitte
 6)
 mhealthnews.com

Key Sectors Ripe for Investment







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Source: IBIS Capital

- 1) Internet of Things
- 2) Electronic Health Record / Electronic Medical record

Consolidation Rules Until the Next Innovation Wave





5 Sector Trends & Dynamics for HealthTech





Smart Mobile Technology to Accelerate Global HealthTech

Growth in Smartphone, Internet Penetration and Improved Connectivity Driving Acceleration



2013 – 2015 UK Smartphone Penetration by Age Group⁽⁴⁾



2014 Smartphone Penetration vs. Rural Population in Africa⁽⁵⁾

+3500

3.0bn

2015

- Smartphones and mobile wireless devices are now a ubiquitous element in daily life
 - The number of health apps on the two leading platforms (iOS and Android) have more than doubled in less than 3 years to reach over 140.000⁽⁶⁾ driven by the ownership of smartphones
 - UK smartphone penetration grew from 60% to 72% of the population with the older age groups (35+ and above) recording the highest growth⁽⁴⁾
- Emerging economies also provide huge opportunities for HealthTech. Increasing smartphone penetration in emerging economies lacking a health infrastructure is an important contributor to the disruption of traditional healthcare
 - Africa has 15 doctors per 100.000 inhabitants and 62% of the population live in rural areas with difficult access to medical facilities. Smartphone penetration reached 82% in 2014⁽⁵⁾, establishing a trend to encourage implementation of low cost digital health technologies used to reach underserved populations remotely

- IBIS Capital | A power boutique combining investment banking, corporate development and asset management across digital transition industries
- Source

1

- 1) eMarketer
- 2) IBIS Capital estimates 5) Orange Healthcare
- 6) Research2guidance 2015 3) Research2guidance, 2015

4) Deloitte

Social Media and the Millennial Mindset Shaping Healthcare Consumption and Future Delivery



Social Media Sites Used for Professional Purposes by US Physicians 2014⁽¹⁾



Generations, Facebook and Friends⁽⁶⁾

Median number of friends



Use of Social Media for Healthcare Research Among Consumers is Rising



- Social media is becoming a must-have in healthcare. 99% of hospitals have a Facebook, Foursquare and Yelp account⁽⁵⁾
 - Facebook is popular for attracting new patients while Yelp is used to gauge a patient's in-hospital experience
- Medical professionals also find social media a valuable way to track a crisis in realtime, helping them to prepare for an onslaught of patients
- Millennials matter as their preferences drive future healthcare consumption
 - There is a strong correlation between the millennial generation and the use of technology with high probability that technology will be used in healthcare
 - 75% of global millennials consider online reviews and the ability to book appointments and pay bills online important when seeing a physician⁽⁵⁾
 - 60% of global millennials are interested in innovative technologies such as ingestible tech and 3D bio printing⁽⁵⁾

| Sou | irce: | | | | |
|-----|------------------------------------|----|---------------------------------|----|------------|
| 1) | eMarketer | 4) | Kantar Media 2014, US consumers | 7) | Ages 49-57 |
| 2) | The Doctor's Journal, US consumers | 5) | Salesforce 2014 | 8) | Ages 58-67 |
| 3) | Docero | 6) | Pew Research Center 2014 | | |

Quicker Progression of HealthTech in Emerging Economies

Fast Track to Innovation with Less Entrenched and Limited Infrastructure



2012 – 2018 Healthcare Expenditure per Capita, APAC⁽¹⁾ Ś CAGR 2012 - 2018 million 5% 15% 14% 9% 16% 5% 10% 3% 2030 4,269 3,841 2012 2018 3.494 2,277 2,200 1,655 2015 518 ⁶⁸¹ 730 109 237 170 281 297 63 148 China Singapore Japan India Indonesia Thailand Malavsia South Korea

The Real Cost of Healthcare in Rural India⁽⁴⁾

Cost of Doctor Visit: Rupees

3





- Healthcare expenditure will continue to experience growth in the next 3 years in the APAC region as rising patient demand for better healthcare and increasing life expectancy drive costs. The healthcare industry in many emerging economies is reaching its tipping point as financial trends in healthcare spending become economically unsustainable
- The increasing penetration of mobile phone ownership and improved connectivity in emerging economies create paths for growth in HealthTech allowing consumers to become better equipped to respond to emergencies, consult with health professionals about health issues as they arise and access health services that are increasingly being delivered through mobile phone based systems
- Emerging countries are also better prepared to embrace new technology without having to go through the process of replacing outdated technology due to a lack of infrastructure. The opportunity cost of travelling for treatment is the biggest factor contributing to high healthcare costs
 - Rural areas in India where doctors struggle to reach patients make it 4 times more expensive to visit a good doctor due to lost income related to the longer trip. However, rural areas also have less medical technology industries to disrupt than developed countries increasing the probability of successful adoption of HealthTech

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Source: 1) Frost & Sullivan

Vserv

2) Euromonitor International

Big Data Analytics and Remote Monitoring Optimising the Quality of Healthcare



Infrastructure Optimisation for Healthcare Providers Moves Front and Centre



Building a New Foundation for Leveraging Analytics and Harnessing Data



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Source:

4

1) IBM Analytics 2014

Increasing Consumer Willingness to Wear Health and Fitness Trackers

2015 – 2020 Global Smart Wearable Device Revenue, Installed Base and Unit ${\sf Sales}^{(1)}$



2014 Consumer Interest from Wearables⁽³⁾

5





2015 – 2020 Global Smart Wearable Unit Sales by Device Category⁽¹⁾

Smart Bands Smart Watches Smart Glasses Transformables

- The wearables market is predicted to increase 7.7x to \$23bn by 2020. Consumers are increasingly willing to wear health and fitness trackers especially if encouraged to do so by their employers, physicians or insurers
 - 8 out of 10 full-time employees in the US would use a company-provided wearable device in exchange for benefits such as a year-end bonus, reduced health insurance premium or exercise program discount⁽⁴⁾
- Revenue from global wearable devices will be primarily driven by Smart Watches with 94m units sold in 2020 followed by Transformables. Smart bands will progressively decrease, being subsumed into the Other Device categories
- Consumers indicated more interest in health-related information collated from wearables as opposed to information for entertainment purposes. Keeping the consumer engaged is an important part of any wearable strategy

Investment and Acquisition Dynamics



Record \$56bn HealthTech Acquisitions in 2015: The M&A Healthcare Market is Primed for Further Growth Driven by Disruptive Innovation and Fragmentation



2010 – 2016 YTD Global HealthTech M&A Activity^(1,2)



- Source:
- Capital IQ as at 11 October 2016
- Total disclosed enterprise value
- Harris Williams & Co., Healthcare & Life Sciences Industry Update June 2016

HealthTech Fundraising Activity

Personalised Medicine and Patient/Consumer Experience Subsectors Are Picking Up Momentum



Funds Raised (Sm)

9.95

9.84

9.21

8.9

8.2

8.12

Select Deals Under \$10m of 2016 YTD^(1,2)

Target

RGENERAND

OPTERNATIVE

Qinec

ivion

Dr.

Push

ACCESSBIO

Doctor

₩

₩



2015 Deals

2016YTD Deals

Sensors IBIS Capital | A power boutique combining investment banking, corporate development and asset management across digital transition industries

Subsector

Biomedical

Consulting

Big Data /

Analytics

Consultation

Diagnostics /

Online

Management IT

Devices

Online

Health

Source:

Date

May-16

Feb-16

Jun-15

Feb-16

Jan-16

Mar-16

1) IBIS Capital

2) Capital IQ as at 11 October 2016

Select Large Deals of 2016 YTD^(1,2)

HealthTech: Valuation Benchmarking

Europe Set to Overtake North America with Higher Valuation Multiples



2016 – 2017 Revenue Growth^(1,2,3,4)



EV / Revenue - 2016 / 2017^(1,2,3,4)



2016 2017



EV / EBITDA - 2016 / 2017^(1,2,3,4)



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4) Please refer to Slide 23 for details on

selected publicly traded companies

- Source:
- Capital IQ as at 11 October 2016, calendarised to December year end
- 2) Median values taken
- Defined as healthcare generalists with significant HealthTech exposure

HealthTech: Valuation Benchmarking

Selected Publicly Traded Companies



| Company ^(1,2,3,4,5) | Share | Market T | otal Net | EV | Revenue | Growth | EBI | TDA Margin | | EV / | /Revenue | | EV | / EBITDA | | E | V / EBIT | | | P/E | |
|----------------------------------|------------|------------|----------|---------|---------|---------|---------|------------|-------|------|----------|------|-------|----------|-------|-------|----------|-------|-------|-------|-------|
| USDm | Price | Сар | Debt | | 2016-17 | 2016-18 | 2016 | 2017 | 2018 | 2016 | 2017 | 2018 | 2016 | 2017 | 2018 | 2016 | 2017 | 2018 | 2016 | 2017 | 2018 |
| | | | | | | | | | | | | | | | | | | | | | |
| HealthTech Europe | | | | | | | | | | | | | | | | | | | | | |
| Craneware | 16 | 424 | (49) | 375 | 13.0% | 11.9% | 30.7% | 30.9% | 30.4% | 7.0x | 6.2x | 5.6x | 22.7x | 19.9x | 18.3x | 24.6x | 21.9x | 20.4x | 37.2x | 32.8x | 30.2x |
| Servelec Group | 3 | 235 | 16 | 251 | 15.6% | 9.1% | 23.0% | 24.9% | 25.9% | 3.1x | 2.7x | 2.6x | 13.6x | 10.9x | 10.2x | 14.6x | 11.6x | 10.8x | 17.0x | 13.9x | 12.9x |
| EMIS Group | 12 | 723 | (1) | 722 | 7.8% | 6.3% | 35.0% | 34.4% | 33.9% | 3.6x | 3.4x | 3.2x | 10.3x | 9.8x | 9.4x | 14.8x | 13.9x | 13.0x | 19.1x | 18.1x | 16.9x |
| CompuGroup Medical | 46 | 2,284 | 383 | 2,667 | 8.3% | 12.3% | 22.5% | 24.2% | 25.1% | 4.3x | 3.9x | 3.4x | 18.9x | 16.3x | 13.4x | 28.4x | 21.7x | 17.1x | 25.5x | 21.8x | 17.3x |
| 75th Percentile | | | | | 13.6% | 12.0% | 31.8% | 31.8% | 31.3% | 4.9x | 4.5x | 3.9x | 19.9x | 17.2x | 14.6x | 25.5x | 21.8x | 17.9x | 28.4x | 24.6x | 20.6x |
| Median | | | | | 10.6% | 10.5% | 26.9% | 27.9% | 28.2% | 3.9x | 3.6x | 3.3x | 16.3x | 13.6x | 11.8x | 19.7x | 17.8x | 15.0x | 22.3x | 20.0x | 17.1x |
| Mean | | | | | 11.1% | 9.9% | 27.8% | 28.6% | 28.8% | 4.5x | 4.0x | 3.7x | 16.4x | 14.2x | 12.8x | 20.6x | 17.3x | 15.3x | 24.7x | 21.6x | 19.3x |
| 25th Percentile | | | | | 8.1% | 8.4% | 22.9% | 24.7% | 25.7% | 3.5x | 3.2x | 3.1x | 12.8x | 10.6x | 10.0x | 14.7x | 13.3x | 12.4x | 18.6x | 17.0x | 15.9x |
| | | | | | | | | | | | | | | | | | | | | | |
| HealthTech North America | | | | | | | | | | | | | | | | | | | | | |
| HealthStream | 27 | 872 | (139) | 733 | 15.4% | 14.3% | 15.1% | 17.1% | 19.8% | 3.2x | 2.8x | 2.5x | 21.2x | 16.3x | 12.4x | n/m | 33.9x | 23.2x | n/m | n/m | 44.3x |
| Teladoc | 17 | 782 | (81) | 701 | 54.7% | 48.5% | (40.3%) | (10.1%) | 2.3% | 5.7x | 3.7x | 2.6x | n/m | n/m | n/m | n/m | n/m | n/m | n/m | n/m | n/m |
| Castlight Health | 4 | 433 | (126) | 308 | 28.7% | 27.0% | (37.0%) | (7.0%) | 4.9% | 3.1x | 2.4x | 1.9x | n/m | n/m | n/m | n/m | n/m | 19.7x | n/m | n/m | 49.6x |
| Cerner Corporation | 62 | 20,867 | (45) | 20,822 | 9.9% | 10.9% | 33.6% | 33.8% | n/a | 3.9x | 3.5x | 3.1x | 11.5x | 10.4x | n/a | 15.5x | 13.5x | 12.0x | 23.2x | 20.5x | 16.3x |
| athenahealth | 130 | 5,113 | 160 | 5,273 | 19.4% | 18.7% | 21.4% | 21.7% | 22.9% | 4.8x | 4.0x | 3.4x | 22.4x | 18.4x | 14.8x | n/m | 32.8x | 26.5x | n/m | n/m | 46.2x |
| Allscripts Healthcare Solutions | 13 | 2,496 | 1,107 | 3,603 | 9.7% | 8.2% | 18.3% | 19.1% | 19.5% | 2.3x | 2.1x | 1.9x | 12.5x | 10.9x | 10.0x | 16.1x | 13.9x | 12.4x | 22.7x | 19.1x | 16.7x |
| 75th Percentile | | | | | 26.4% | 24.9% | 20.6% | 21.1% | 19.8% | 4.6x | 3.7x | 3.0x | 21.5x | 16.8x | 13.6x | 16.0x | 33.1x | 23.2x | 23.1x | 20.1x | 46.2x |
| Median | | | | | 17.4% | 16.5% | 16.7% | 18.1% | 19.5% | 3.5x | 3.1x | 2.5x | 16.8x | 13.6x | 12.4x | 15.8x | 23.3x | 19.7x | 22.9x | 19.8x | 44.3x |
| Mean | | | | | 23.0% | 21.3% | 1.9% | 12.4% | 13.9% | 3.8x | 3.1x | 2.6x | 16.9x | 14.0x | 12.4x | 15.8x | 23.5x | 18.8x | 22.9x | 19.8x | 34.6x |
| 25th Percentile | | | | | 11.3% | 11.7% | (23.9%) | (1.0%) | 4.9% | 3.1x | 2.5x | 2.1x | 12.2x | 10.8x | 11.2x | 15.7x | 13.8x | 12.4x | 22.8x | 19.4x | 16.7x |
| | | | | | | | | | | | | | | | | | | | | | |
| Healthcare Generalists With Sign | ificant He | althTech E | xposure | | | | | | | | | | | | | | | | | | |
| Oracle | 39 | 158,560 | (14,340) | 144,220 | 2.2% | 2.8% | 42.8% | 44.9% | 45.5% | 3.9x | 3.8x | 3.6x | 9.0x | 8.4x | 8.0x | 9.8x | 8.8x | 8.4x | 16.1x | 14.0x | 12.7x |
| Medtronic | 86 | 119,081 | 19,435 | 138,516 | 5.1% | 5.5% | 31.5% | 33.3% | 34.8% | 4.7x | 4.4x | 4.2x | 14.8x | 13.3x | 12.0x | 18.1x | 15.3x | 14.2x | 21.9x | 17.2x | 15.5x |
| Abbott Laboratories | 44 | 63,945 | 4,474 | 68,419 | 4.9% | 5.4% | 24.0% | 24.9% | 25.1% | 3.3x | 3.1x | 2.9x | 13.6x | 12.5x | 11.7x | 16.5x | 15.2x | 14.0x | 19.8x | 17.8x | 16.1x |
| Thermo Fisher Scientific | 159 | 62,731 | 13,485 | 76,216 | 9.1% | 6.7% | 25.2% | 25.8% | 26.5% | 4.2x | 3.8x | 3.7x | 16.6x | 14.8x | 13.9x | 18.1x | 16.2x | 15.1x | 19.4x | 17.1x | 15.4x |

4.9% IBIS Capital | A power boutique combining investment banking, corporate development and asset management across digital transition industries

6.0%

6.0%

5.1%

5.5%

6.2%

6.2%

5.5%

5.3%

5.4%

27.3%

31.5%

27.3%

30.2%

25.2%

28.9%

33.3%

28.9%

31.6%

25.8%

29.9%

34.8%

29.9%

32.4%

26.5%

4.5x

4.5x

4.2x

4.1x

3.9x

4.2x

4.2x

3.8x

3.9x

3.8x

4.0x

4.0x

3.7x

3.7x

3.6x

16.5x

16.5x

14.8x

14.1x

13.6x

14.7x

14.7x

13.3x

12.7x

12.5x

13.3x

13.3x

12.0x

11.8x

11.7x

25.4x

18.1x

18.1x

17.6x

16.5x

21.2x

16.2x

15.3x

15.3x

15.2x

18.7x

15.1x

14.2x

14.1x

14.0x

21.6x

21.6x

19.8x

19.8x

19.4x

18.9x

17.8x

17.2x

17.0x

17.1x

4,989

37,334

Source: Capital IQ as at 11 October 2016

1) Calendarised to December year end 4) EV/EBIT multiples assumed n/m if > 40.0x

24

32,345

2) EV/Revenue multiples assumed n/m if > 10.0x 5) P/E multiples assumed n/m if > 50.0x

Boston Scientific Corporation

75th Percentile

25th Percentile

Median

Mean

16.5x

16.1x

15.5x

15.2x

15.4x





Building Out the HealthTech Stack: An Integrated, Powerful, Virtual Cycle of Innovation





A HealthTech stack should include three distinct movements that support the entire healthcare continuum, creating a virtuous cycle

IBIS Capital | A power boutique combining investment banking, corporate development and asset management across digital transition industries Source: IBIS Capital, Oliver Wyman

The Quantified Self: Changing the Conversation and Behaviour



The Quantified Self

| Clinical and Health Condition Values • Blood sugar • Weight changes • Blood pressure • Heart function • Blood oxygen | Healthy Living Values • Steps or activity • Sleep • Nutrition • Stress • Weight | <section-header><section-header><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></section-header></section-header> | The quantified self movement includes using electronic sensors to track a variety of metrics that can be digitally processed, interpreted and shared in databases with other people's information Consumer tools will allow consumers different entry points to improve their "health IQ" and resources to help change long-term behaviour Electronic health records will incorporate real-time data and the conversation between doctor and patient will have the intensity of an ICU⁽¹⁾ consultation backed by insight gleaned from the patient's daily living information Group engagement through social and family networks will further fuel long-term behaviour change; widespread influence of the ecosystem for diet and exercise The convergence of big data and consumer social data suggests how the supply side and smart care teams will be able to radically improve prevention and care in the new and improved health system | | | | | | | |
|---|---|--|--|--------------|-----------|--------------------|-------------|--|--|--|
| | | personalised preventive health | Relevant Transactions ⁽²⁾ | | | | | | | |
| | II K | Smart Care Teams | Date | Target | Subsector | Trans. Value (\$m) | Trans. Type | | | |
| Increased | | | Jul-16 | LifeWatch | Sensors | 46 | Fundraising | | | |
| relevance and engagement | | Smart | Jul-16 | Big Health 🗦 | Sensors | 12 | Fundraising | | | |
| through social communities | | personalised shopping | Jun-16 | to Sense | Sensors | 7 | Fundraising | | | |
| Social and Expert | Healthy Living | Exchanges and | Mar-16 | PEERBRIDGE | Wearables | 55 | Fundraising | | | |
| Communities | Rewards Exchange | Shopping Market | Jan-16 | JAWBONE | Wearables | 165 | Fundraising | | | |

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Source:

1) Intensive Care Unit

Transparent Consumer Markets: Personalised, Digital, Retail





Transparent Consumer Markets

- Consumers are able to take a more active role in shopping for healthcare with government transparency requirements and the emergence of companies offering transparency as a service
- Consumers will be able to personalise their health benefits at the time of enrolment using apps to optimise choices between benefit plans and health delivery models. They will also be able to shop for healthcare services based on price, quality, access and service with crowd-sourced input. By making more economical purchases, they will earn rewards that will help "stretch" their healthcare dollars. Additional discounts and rewards will be offered for engagement
- The quantified self will heighten consumer awareness and expectations while transparent markets will enable consumers to shop on value leveraging crowd sourcing and to earn rewards for smart, economical decisions

| Relevant Transactions ⁽¹⁾ | | | | | | | | |
|--------------------------------------|-----------------|-------------------|--------------------|-------------|--|--|--|--|
| Date | Target | Subsector | Trans. Value (\$m) | Trans. Type | | | | |
| Mar-16 | | Insurance | 52 | Fundraising | | | | |
| Jan-16 | | Online Consulting | 25 | Fundraising | | | | |
| Oct-15 | Welcome Cure | Online Consulting | 6 | Fundraising | | | | |
| Aug-15 | PLANS URCE. | Health Benefits | 70 | Fundraising | | | | |
| May-15 | 🗌 PillPack 📕 | Online Pharmacy | 50 | Fundraising | | | | |

Smart Care Teams: Care Designed Around the Consumer





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Source: 1) Oliver Wyman







Electronics

Automotive,

2020

ewelr

Consume

Products

20%

, 20%



Key Developments in 2015



organovo

- Partnership to print human skin where L'Oreal plans to use synthetic skin to test make-up and skincare
- The technology will leverage Organovo's proprietary NovoGen Bioprinting Platform and L'Oreal's expertise in skin engineering to develop 3D printed skin tissue for product evaluation and other areas of advanced research
- L'Oreal currently grows skin from 100,000 tissue samples measuring 0.5 square centimetres, donated by plastic surgery patients. The 3D-printed tissue developed by Organovo is made from tiny building blocks that make up living human cells, sharing features with native tissue
- The printing process aims to automate the creation of living human tissues that mimic the form and function of those naturally found in the body, such as skin



- Partnership to launch a five-year plan grant of \$43m⁽⁷⁾ for research and development; Research institutes in Singapore to submit their proposals for a chance at developing bioprinting solutions for P&G
- P&G is currently developing several in vitro skin models in line with the company's beauty and care segment
- The grant competition would allow P&G to rely on academics already exploring the field rather than developing the company's own program thus increasing cost efficiency

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Source: L'Oreal, Organovo, Procter & Gamble, Agency for Science, Technology and Research

1) Wohlers Associates 4) Smartech Markets 7) Oanda as of 6th November: USD/SGD: 1.4

2) Morgan Stanley Research

3) JP Morgan Research

Finding New Growth

Growing Geriatric Population, Prevalence of Organ Failure and Growing Incidence Rates of Accidents Driving Innovation in the Critical Field of Prosthetics





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4) Smartech Markets

- United Network for Organ Sharing 5)
- 3) Mobile machine that delivers energy for limb movement 6) World Health Organisation

Source:

¹⁾ Transparency Market Research

²⁾ United Nations





Fitness Tracking Reinvented with Style: Jawbone



Company Overview

Headquarters: San Francisco, USA

JAWBONE

- Founded: 1999
- # Employees: 300
- Business Description: Developer and distributor of consumer mobile and wearable devices. Jawbone UP, the company's main product, is a wristband and app that tracks how you sleep, move and eat. Jawbone owns over 230 patents related to UP. Other products also include audio devices and bluetooth headsets
 - Key Developments: \$300m funding raised from Blackrock, 2015. Other investors include Khosla Ventures, Andreessen Horowitz
- CEO: Hosain Rahman

Key Product Offerings

- Jawbone UP consists of a fitness wristband and a mobile app. It tracks your sleep, movement and eating activity in real time and uses that information to provide insight into your daily life and identifies area for wellness improvement
- Jawbone UP is interoperable with other tracking tools and third party apps such as Runkeeper and MapMyFitness





Big Data

Quantified Self

Business Model

Key Monetisation Areas

- Main revenue driver from selling data tracking wristbands at a retail price of c.\$130
- Freemium model for the Jawbone UP app where users get insights on their data activity for free

Key Themes

- Device & App pairing
- Data model
- User insights

Comparables with Similar Business Models





Internet of Things

IBIS Capital | A power boutique combining investment banking, corporate development and asset management across digital transition industries Source: IBIS Capital, Capital Q as at 11 October 2016, Public Company Information

A Self-Learning Healthcare System: PatientsLikeMe



Company Overview

Headquarters: Cambridge, USA



patientslikeme[®]

- Founded: 2004
- # Employees: 98
- Business Description: Online health data and information sharing website for patients. Knowledge is shared between patients and medical organisations.
 c.350,000 registered patients with more than 2,500 conditions. Extensive database of 110,000 adverse event reports on 1,000 different medications
- Key Developments: \$8.38m funding from undisclosed investors, 2015
- CEO: Martin Coulter

Key Product Offerings

Business Model

- The PatientsLikeMe (PLM) website is designed to share medical data in a secure and private way allowing people to track their medical journey or report medicine reviews
 - Community members can compare treatments, symptoms and experiences
- PLM aggregates reviews consumers share about their conditions and sells it to partners (e.g. Pharmaceutical/Biomedical companies)





Healthcare 2.0 Quantified Self

Big Data

Key Monetisation Areas

- Main revenue driver from sale of aggregated data generated by the community to organisations, with the permission of patients
- Freemium model offered to users where users share information and engage on the platform

Key Themes

- Selling big data
- Online community
- Strategic alliances using a B2B2C model

Comparables with Similar Business Models





IBIS Capital | A power boutique combining investment banking, corporate development and asset management across digital transition industries Source: IBIS Capital, C

Health and Ancestry Start Here: 23andMe



Company Overview

Headquarters: Mountain View, USA

Employees: 92



- Founded: 2006
- Business Description: Personal genomics and biotechnology company providing rapid genetic testing and ancestralrelated genetic reports. 300,000+ DNA samples, 250,000 genotyped customers, 2m survey responses per week forming an extensive database of 100m phenotypic data points to fuel genetic research
- Key Developments: \$115m in funding from Casdin Ventures, Google Ventures and consortium, 2015
- CEO: Anne Wojcicki

Key Product Offerings

- Consumers pay \$99 for a Personal Genome kit (which requires some saliva) and send the kit back to the company. A personal DNA report on health conditions and lineage is produced
- Consumers can gain more personal genome insight by contributing their data to research studies of genetics
- The company has an API⁽¹⁾ to let developers build apps on top of user's genetic information





Healthcare 2.0

Quantified Self

Personal Genomics

Business Model Survey & Experience **Key Monetisation Areas** Main revenue drivers from sale of personal genome kits and Answers providing reports on c.240 health conditions and lineage discovery DNA kit & Data use for Health App Pending launch of B2B segment as an additional revenue stream **Headquarters** 23andMe Users report API⁽¹⁾ **Developers** by providing DNA research studies and surveys to enterprises **Key Themes** 23andMe **Revenue from** Big data DNA service sale of DNA kit Online community Product-Service combination Revenue from sale Service of research B2B model (pending) **Comparables with Similar Business Models Enterprises** Pending ΙΝΥΙΤΛΕ **TATHWAY GENOMICS**[®] 7M Reinventing genetic testing.

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Source: IBIS Capital, Capital IQ as at 11 October 2016, Public Company Information

The Peer to Peer Insurance Concept: Friendsurance



Company Overview

Headquarters: Berlin, Germany



- Founded: 2010
- **# Employees:** 40
- Business Description: Online peer to peer insurance sharing. Social networking through which small insurance policies are shared between consumers, lowering insurance premiums. 50-60% insurance cost reductions due to lower administration costs and lower fraudulent claims from trusted friends
- Key Developments: Undisclosed millions of Euros raised from Vantage Funds and **Horizons Ventures**

Key Product Offerings

- Communities are created to cover an insurance claim in the case of an accident
- Users provide €5-50 to cover another user's claim. If a claim exceeds the amount of the group, Friendsurance covers the rest of the claim
- A portion of the premium flows into a common money pool, the other part to the insurer. In case of damage, a part of the coverage will be paid from the pool. If no claims, each member receives his share back



Low Premiums

Co-consumption Peer to Peer CEO: Tim Kunde **Business Model Key Monetisation Areas** Reduced insurance premium Common fund Main revenue driver from brokerage commissions between No loss or damage Policy holders and existing Insurance Partners. Substantial cost reductions through lower insurance premiums by allowing Loss or damage customers to spread risks among friends resulting in reduced Insurance Contract/Service fraud and process costs and more preferable risk pools **Key Themes** Broker Insurance **Insurance Partner** Commission **Headquarters** Peer to Peer model coverage⁽²⁾ Network Broker model

- Insurance refund (Policyholder share)
- Common insurance pool

Comparables with Similar Business Models





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Source: IBIS Capital, Capital IQ as at 11 October 2016, Public Company Information

1) Paid from common fund

2) If insurance claim exceeds amount of the common fund

Know How Your Heart is Doing Right Away: AliveCor



Company Overview

Headquarters: San Francisco, USA



- Founded: 2010
- # Employees: 37
- Business Description: Develops heart monitors interoperable with smartphone/smartwatch and records heart rhythm through pulse on fingers. Results delivered through an app. 85% sensitivity and 90% specificity in identifying Atrial Filbrillation (AF)⁽¹⁾
- Key Developments: \$3m loan funding from Square 1 Bank, 2015. Other investors include Qualcomm Ventures. Khosla Ventures. FDA approval for algorithm to detect AF, 2014
- CEO: Euan Thompson (Interim)

Key Product Offerings

- AliveCor heart monitor takes an electrocardiogram (ECG) through electrodes when a person places his fingers on the device
- The AliveECG app stores all ECG recordings viewable on the consumer's dashboard. Personal doctors can request access to the data and recognise trends over time
- Consumers can send any recordings via the AliveInsights app on any symptoms (for a fee per recording) for clinical review where cardiologists are available 24/7



Big Data

Internet of Things

Business Model

Key Monetisation Areas

 Main revenue drivers from sale of ECG devices (c.\$199) and via the company's AliveInsights Service (professional analytics service providing reviews on consumers' ECG recordings)

Key Themes

- In-app purchases
- Partnership model
- Product-Service combination

Comparables with Similar Business Models



Lively



Product with a Service

IBIS Capital | A power boutique combining investment banking, corporate development and asset management across digital transition industries

Source: IBIS Capital, Capital IQ as at 11 October 2016, Public Company Information 1) A major cause of stroke

The Uber for Doctors: Practo



Company Overview

Headquarters: Bangalore, India



- Founded: 2008
- # Employees: 224
- Business Description: Online service for scheduling appointments with doctors and provides practice management solutions for doctors. 1m doctors listed from over 310 Indian towns and cities. 7.5m unique patients and over 7m appointments per year
- Key Developments: \$90m funding from Tencent, 2015. Other investors include Sequoia, Sofina, Google Capital. Use of proceeds for lead generation and to accelerate international expansion
- CEO: Shashank ND

Key Product Offerings

- Practo: Consumer facing doctor discovery portal
 - Free product for patients that enables users to find doctors who specialise in a wide variety of medical care. The portal also allows contextual advertisements from hospitals and clinics

Healthcare 2.0

 Doctor facing practice management software: Subscription-based SaaS product that provides solutions for doctors

Subscription as a Service



Big Data



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A Fully Integrated Healthcare Platform: Babylon Health



Company Overview

Headquarters: London, United Kingdom

Founded: 2014



- # Employees: 100
- Business Description: mHealth app providing a platform for users to book appointments, access clinical records and utilise the app's data analysis system. 100+ GPs, therapists and specialists employed across the UK and Ireland offering a pay-as-you-go and subscription consultation services to 250,000+ users
- Key Developments: \$25m funding from AB Kinnevik, 2016. Other investors include BXR Group, JamJar and Hoxton Ventures
- CEO: Ali Parsa

Key Product Offerings

- Main product offering on the platform is the Babylon Health app offering GP consultations and online health information services on a user's mobile phone
- The platform provides clinical records services allowing patients to upload information on their health history and medication for improved consultation services
- Users can order Tests & Kits for monitoring and testing of diabetes, cholesterol, liver, kidney and blood

Mobile Consultatior Clinical Records Place you Await delivery Take test View results order

Internet of Things

Subscription as a Service

Big Data



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A Learning Portal for All Things Dentistry: Dentinal Tubules



Partners

Videos

Forums

Cases

Documents

Academics

Groups

Company Overview

| Headquarters: | London, UK |
|----------------------|------------|
|----------------------|------------|

- # Employees: 10
- DENTINAL Tubules
- Founded: 2009
- Business Description: Learning portal for the UK dental community offering live and recorded webinars, online community, professional development courses, product services and job search/advertising functionalities operating a subscription based service, currently c.25,000 professionals subscribed
- Geographies: United Kingdom
- Key Developments: Privately owned
- Ownership: Founder
- Founder: Dhru Shah

Key Product Offerings

- Dentinal Tubules provides an online learning Tubules Live portal for dentistry that allows dentist to chat, share and learn
- The website is a self-service platform, as users upload their own learning materials for others Directory to use
- Providing unique user directory and specialist case insights to offer a peer-to-peer advice stream
- Watch live events in dentistry academia provided via the company's streaming portal
- Subscription as a Service Healthcare 2.0 **Peer to Peer Business Model**

Key Monetisation Areas User data Main revenue drivers from sale of monthly subscription to individuals and corporates on a single or multiple member package and from employment leads Exposure **Key Themes** Dental Online dental community courses and

- Forum
- Courses and live webinars

🚯 optident

Kev Partnerships



Revenue from Tubules

live sessions

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OFTWARE OF **CELLENC**

A Market Leader in Providing an End-to-End Service for the Patient Lifecycle: Synergix Health



| Company Overview | | Key Product Offer | rings | | | |
|--|--|------------------------------|--|--|--|--|
| Headquarters: London, UK | Founded: 2013 Chairman: David Ravech CEO: Bayju Thakar Business Description: Synergix Health owns a integrated portfolio of health services that | Doctor Care Anywhere | Provider of secure phone and video GP⁽²⁾ appointments globally with real-time health tracking and prescription management capabilities. Rigorous credential checks and industry leading training for all physicians on platform | | | |
| | provides a full service platform offering to pa from consultation to medication delivery. The company serves 30+ blue chip clients across t including Microsoft, SAS, Roche and Mcdonal with access to 30k+ end users and has achieve | e the UK Ids | Digital care platform that creates schedules for medication adherence, lifestyle and health tracking and real-time clinical support leveraging Doctor Care Anywhere's team of expert physicians | | | |
| SYNERGIX HEALTH | 100% client retention to date Key Developments: £6.5m of profits reinvest into the platform expected to yield c.10x retu investment by FY2019 ⁽¹⁾ . Partnership agreem 2015 with AXA PPP healthcare to roll-out digi | ent in | Digital design and multi-platform app specialising in the development of health and productivity tools. Platform developed by a leading team of designers and architects with 20+ experience in helping health brands | | | |
| | healthcare services to its corporate clients; potential market opportunity of 5m+ end use identified | Telehealth | Subscription as a Service Remote Monitoring | | | |
| | | Business Model | | | | |
| Key Monetisation Areas | | Medication delivery | Pharmacy | | | |
| Subscription-based pricing with variable s for retail consumers | subscription period | Cost of medication | Prescription | | | |
| Licence-based contracts for enterprise cu | Istomers | Revenue from | Revenue from partnership | | | |
| Attractive operating margins beyond min with net profit margins⁽³⁾ of c.40% achieve | | services | Doctor Care Diagnosis Physician | | | |
| Key Themes | TYT | | Y | | | |
| Fully integrated patient experience | | Medical consultation, health | health guardian Service costs | | | |
| Global prescription capabilities trackin | | tracking and prescription | | | | |
| Enhanced patient engagement and outco | omes | management services | Digital design services | | | |
| Comparables with Similar Business Models | \sim | | Digital design services Enterprises | | | |
| hy healthiestyou Healthcar | C DODYLON Everyone's personal health service. | | Revenue from services | | | |

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Source: IBIS Capital, Capital IQ as at 11 October 2016, Management, Public Company Information

- 1) Financial year end March
- 2) General practitioner
- General practitioner
 Net profit before tax

Surgical Procedure Mapping: Touch Surgery



Company Overview

| Headquarters: | London, UK |
|---------------|------------|
|---------------|------------|



T **UCH**SURGERY

Key Monetisation Areas

- Founded: 2011
- # Employees: 35
- Business Overview: Provider of a virtual surgical simulator platform for medical students and patients. The company has received 1m+ global downloads and 30,000 hours of use per month, publishing 60+ procedures in a variety of surgical specialities
- Key Developments: Touch Surgery raised \$5m of Series B funding from Redline Capital Management and Episode 1 Ventures in 2014
- CEO: Jean Nehme

Key Product Offerings

- Touch Surgery's platform allows healthcare professionals and patients to learn, practice and teach surgical procedures anytime, anywhere
- The company allows users to practice 60+ procedures on their mobile devices and assess cognitive competency through a real-time feedback and data dashboard from a range of specialty curriculums including orthopaedics, general surgery, emergency medicine, plastics and maxillary facial surgery using the app's health insurance portability and accountability compliant built-in analytics tools
- A social media interface allows users to connect with physicians and share experiences with peers

Surgery Simulation



Artificial Intelligence

lligence

Big Data

Healthcare 2.0

Business Model



IBIS Capital | A power boutique combining investment banking, corporate development and asset management across digital transition industries Source: IBIS Capital, Capital Q as at 11 October 2016, Public Company Information





Specialist HealthTech Team

Extensive Experience of Investment Banking, Corporate Development and Asset Management across Digital Transition Industries



Charles McIntyre CEO & Founder

- 25+ years of experience as an advisor, investor and entrepreneur in the Media, Digital Media and Education sectors (100+ transactions)
- Partner at Apax Partners and in 1999 spun out investment banking arm practice to form Altium Capital (acquired by Gold-Zack in 2000 for £150m)

Apax PARTNERS

ALTIUM

Co-founded IBIS Capital in 2004

IBIS Capital

15 Media Banking Specialists

• Co-founder of EdTech Global

IBIS



Jamie Ritchie Partner

- 10+ years of experience in M&A, private equity, venture capital, joint ventures and fundraisings, advising start-ups through to FTSE 100 companies, stakeholders and management teams
- Partner, Head of London Office & Corporate Team, Wilsons Solicitors LLP
- Corporate lawyer at Ashurst, including secondment to the equity capital markets team of Bank of America Merrill Lynch, overseeing IPOs and equity fundraisings

Bank of America



Rory Henson Associate

- 5+ years of experience in investment banking across TMT, Education and Healthcare sectors
- Investment banking with Jefferies working with high growth clients across Media, Digital Media, Internet, Communications, Software, Telecommunications on private placement, M&A and equity/debt offerings
- Co-founder of HealthTech advisory coverage and HealthTechXGlobal
- Leads HealthTech research coverage

Kraft*Heinz*

Jefferies

LEHMAN BROTHERS



Ivan Ong Analyst

- 3+ years of experience in investment banking across Media, Technology and Education sectors
- Equity research experience across the North American and European Cleantech sectors
- Co-founder of HealthTech advisory coverage and HealthTechXGlobal
- Leads HealthTech research coverage
- Holds an MSc Finance from Imperial College London
- Significant contributor to EdTech Europe proprietary research coverage



Bank of America 🤏

Merrill Lynch

citi Jefferies Deloitte. 🛣 UBS

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ashrst

Wilsons



PROPRIETARY KNOWLEDGE AND NETWORK WITHIN THE HEALTHTECH ECOSYSTEM

GLOBAL NETWORK



- Access to industry "Movers & Shakers"
 - Proprietary industry database
- "Peer & Experts" validation network

RESEARCH & INSIGHTS

- Global and pan-regional research
- Proprietary insight on innovative companies (>200 profiles on growth companies)
- HealthTechX 20 Awards











IBIS Capital

An Established Track Record of Fundraising, Building and Exiting Businesses for Clients





IBIS Capital

Global Technology and Media Experts Focused on Digital Transition Industries: The Power Boutique



