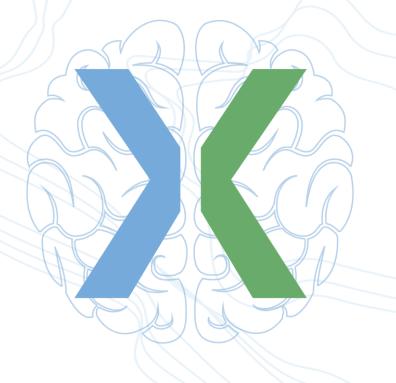
imexHs(

Built by physicians for physicians

1H20 Result

31 August 2020

imeXHS



Innovative provider of cloud-based medical imaging software solutions

imeXHS

Agenda

- 1. 1H20 Result Overview Dr German Arango, CEO
- 2. About IMEXHS Dr German Arango, CEO
- 3. 1H20 Financial Overview Tony Thomas, CFO
- 4. Strategy & Outlook Dr German Arango, CEO



1H20 Result Overview

1H20 Financial Highlights



Sales Revenue of

\$4.5m

Up 68% on pcp¹, new contract wins & renewals

Recurring revenue of

\$4.25m

Up 71% on pcp², 95% of sales revenue

ARR of

\$8.8m

Up 5% on pcp, 20% on a constant currency basis

Closing cash of

\$6.3m

\$7.1m at 31 Dec 2019

EBITDA of

(\$1.3m)

Improvement of \$0.5m, \$0.1m on like for like basis³

Underlying EBITDA⁴ of

(\$0.8m)

Improvement of \$0.9m, \$0.5m on a like for like basis³

Sales revenue up 79% on a constant currency basis

[.] Recurring revenue up 82% on a constant currency basis

Adjusting for the impact of software capitalisation policy adopted in FY20

Refer slide 19 for Underlying EBITDA reconciliation

1H20 Operational Achievements

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STRONG MOMENTUM IN CORE MARKETS

- Solid progress with contract renewals + extensions & new clients
- Strong interest and initial sales of Aquila in the Cloud
- Good momentum into the second half

GEOGRAPHIC EXPANSION ON TRACK

- Key appointments made in USA and Australia
- ANVISA certification (received August 2020)
- New sales structure directly driving customer engagement

INVESTMENT IN R&D, AI



- Redesigned **Aquila** with multi-tenant architecture to create the new business model, *Aquila in the cloud*
- Optimization of our **HIRUKO viewer** for faster and stable performance, with a new backend
- Improvement of **Alula**'s performance with a new streaming technology WSI (whole slice imaging)
- New features for **Anteros** including pre-hanging protocols for visualization and cardiac cine technology
- **Stella AI** engine has been enriched with new algorithms, like the new chest CT algorithm for detection and segmentation of areas of ground glass and consolidation applicable for viral pneumonia, COVID-19 pneumonia and ARDS (Acute Respiratory Distress Syndrome)
- Intensive work on developing a new architecture to make **VITAL** (Canon) advance post-processing platform available on the cloud and to make it fit into *Aquila in the Cloud*
- Development of an efficient interface to integrate a third-party **Medicare** billing module for Australia

Trading through COVID-19





People

Early adoption of biosecurity protocols in-house to prevent transmission Employees working from home



Clients

Teleradiology capabilities have allowed our clients to have their radiologists work safely

Service levels to our clients maintained



Business

No net material impact: increased in-patient activity / decreased in outpatient activity

Slower sales cycle / increased inquiries



About IMEXHS

Leading innovator in medical imaging

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- Next Generation multi-modality **cloud-based** medical imaging software with > 270 customers globally
- **Subscription model** with >90% of revenue recurring from multi-year contracts
- **Multiple distribution channels** across 15 countries including Australia, USA & Spain

- Scalable, modular HIRUKO™ **platform** provides solutions for all complexity levels
- **Teleradiology** design allows radiologists to view and distribute images from any device and location
- **Developing AI tools** from our large proprietary image database (>700m stored images)

Our competitive advantage





ACCESSIBILITY

- Fully web & cloud-based
- Teleradiology accessed from any device or browser
- Rapid deployment



CAPABILITY

- Single platform and archiving system
- Multi-tenant architecture
- Medical imaging portfolio
- Innovative AI tools



FLEXIBILITY

- Multi-modality
- Scalable modular solutions for all complexity levels
- Multiple distribution channels



AFFORDABILITY

- Lower cost base than competitors
- Attractive price point

HIRUKOTM medical imaging platform



Advanced Post-processing

Stella Al **Vital** 3D ADv

Alma 3D Basic

Braviz

Enterprise Imaging

Aquila Radiology

Alula Pathology

Anteros Cardiology

Core Platform

HIRUKOTM PACS/VNA

Universal Viewer

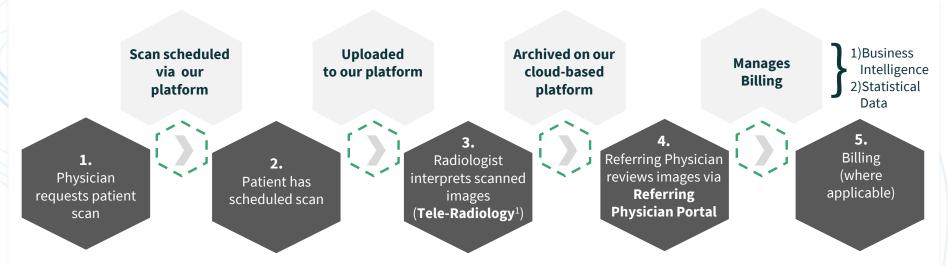
Portals

Multi-Tenancy

Nuance 360

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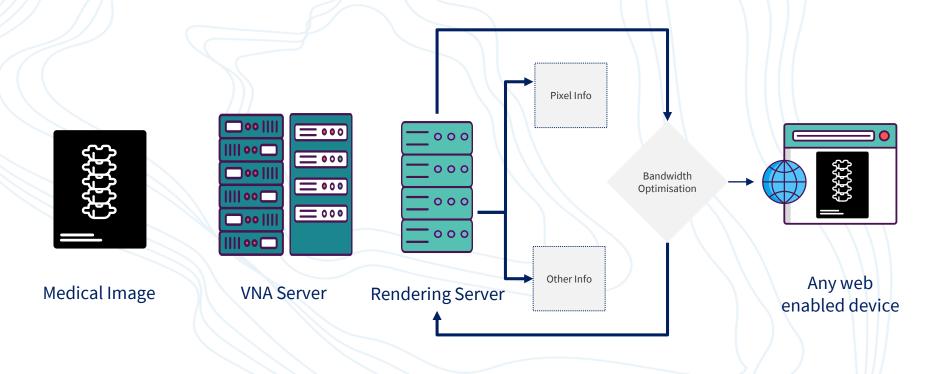
End-to-end modular imaging solution



¹ Teleradiology - radiology concerned with the transmission of digitised medical images (as X-rays, CT scans, and sonograms) over electronic networks and with the interpretation of the transmitted images for diagnostic purposes

Advanced streaming technology

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Targeted investment in R&D





Multi-tenant architecture

Visualisation tools

AI tools

Cardiology, pathology platforms

Enhanced teleradiology

Client Outcomes

- Optimise asset and resource utilisation
- Increased speed and efficiency
- Cost & productivity benefits



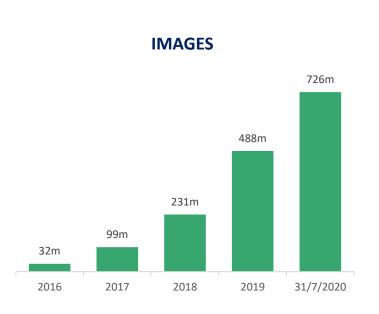
Patient Outcomes

- Faster diagnosis
- Access to patient portal
- Superior experience

Developing AI capabilities

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- Access to over 700m images for AI development
- Provide interpretation services to enhance AI image library
- Create test bed for the development and training of Al tools
- Developed Stella AI which identifies normal and pathological radiological patterns in chest x-rays
- Released non-imaging AI tools in natural language processing





1H20 Financial Overview

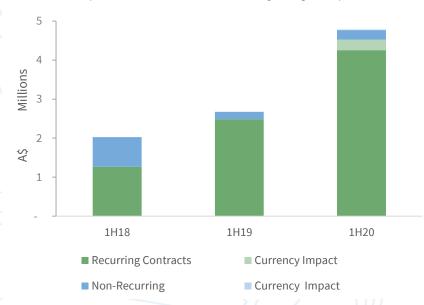
Strong growth in sales revenue



- Total sales revenue of \$4.5m, up 68% (79% on a constant currency basis) from new contract wins and renewals.
 121% growth since 1H18
- Recurring revenue of \$4.25m, up 71% (82% on a constant currency basis)
- 95% of sales revenue from recurring contracts reflecting strategic focus on driving subscription revenue growth

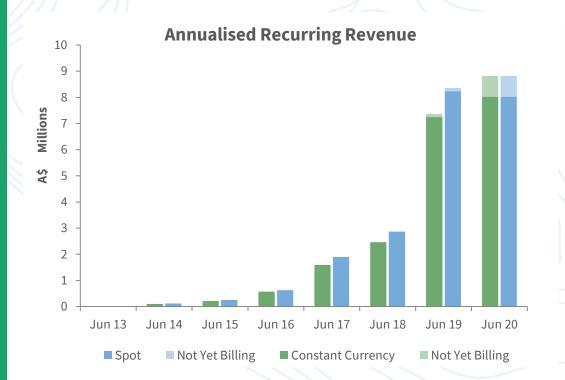
| | Reported (| Constant | | | | |
|---------------------|-------------------|----------|----------|----------|----------|--|
| | Currency Currency | | Reported | | Constant | |
| | 1H20 | 1H20 | 1H19 | Currency | Currency | |
| | \$'000 | \$'000 | \$'000 | Change | Change | |
| Recurring Revenue | 4,249 | 4,529 | 2,485 | 71% | 82% | |
| Other Sales Revenue | 243 | 252 | 190 | 28% | 33% | |
| | 4,492 | 4,781 | 2,676 | 68% | 79% | |

Sales Revenue (incl constant currency impact)



Strong growth in ARR

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- Annual Recurring Revenue (ARR) of \$8.8m, up 5% on pcp (20% on constant currency basis)
- Contract wins include Centro Medico Buenos Aires (Colombia), Clinica Sedna and Hospital Escandon (Mexico)
- Contract renewals and extensions include Colsubsidio and Radiofam (Colombia), Clinica Los Valles (Ecuador)

Underlying EBITDA Improvement



| \$'000 | 1H20 | 1H19 | Var | Var % |
|-----------------------------------|---------|---------|---------|-------|
| Recurring revenue contracts | 4,249 | 2,485 | 1,764 | 71% |
| Other sales revenue | 243 | 190 | 53 | 28% |
| Other revenue | 95 | 98 | (3) | (3%) |
| Total revenue | 4,587 | 2,774 | 1,813 | 65% |
| Operating Expenses | (6,949) | (4,942) | (2,007) | (41%) |
| NPAT | (2,363) | (2,168) | (194) | (9%) |
| Depreciation & Amortisation | 515 | 349 | 166 | 48% |
| Net Finance Expenses | 545 | 51 | 494 | 968% |
| EBITDA | (1,303) | (1,768) | 466 | 26% |
| FX & Share Based Payment Expenses | 454 | 27 | 427 | 1573% |
| Underlying EBITDA* | (848) | (1,741) | 893 | 51% |
| | | | | |

^{*} Underlying EBITDA improvement of \$533k (31%) excludes impact of software capitalisation of \$360k

- Total revenue of \$4.6m, up 65%
- Operating expenses up 41% on pcp largely due to provision of radiology services for Colsubsidio from 1 June 2019
- EBITDA loss of \$1.3m improved by 26%
- Underlying EBITDA loss (excludes the impact of FX and share based payments) of \$0.8m, 51% improvement on pcp

Balance Sheet

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| Jun 20 | Dec 19 | Jun 19 |
|--------|--|---|
| 6,294 | 7,150 | 220 |
| 3,191 | 3,654 | 3,825 |
| 470 | 107 | 820 |
| 9,954 | 10,911 | 4,865 |
| 3,704 | 3,887 | 3,163 |
| 13,658 | 14,797 | 8,028 |
| | | |
| 837 | 870 | 1,821 |
| 3,229 | 2,784 | 2,382 |
| 4,067 | 3,654 | 4,203 |
| 1,061 | 827 | 88 |
| 5,128 | 4,481 | 4,291 |
| 8,530 | 10,317 | 3,736 |
| | 6,294 3,191 470 9,954 3,704 13,658 837 3,229 4,067 1,061 5,128 | 6,294 7,150 3,191 3,654 470 107 9,954 10,911 3,704 3,887 13,658 14,797 837 870 3,229 2,784 4,067 3,654 1,061 827 5,128 4,481 |

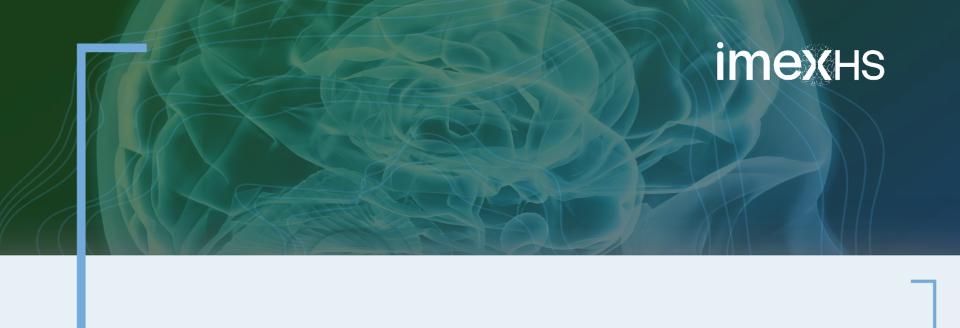
- Cash on hand of \$6.3m
- Continuing improvement in trade receivables (reduction in days sales outstanding)
- Continuing reduction in trade payables
- Net assets over \$8.5m

Summary Cash Flow

| 100 | e)(H | |
|-----|--------------|--|
| | | |
| | JAR V | |

| \$'000 | 1H20 | 1H19 |
|---|---------|---------|
| Receipts from customers | 4,639 | 3,390 |
| Payments to supplier & employees | (5,465) | (4,495) |
| Other operating activities | (236) | (51) |
| Net cash flow from operating activities | (1,063) | (1,156) |
| Purchase of PP&E | (620) | (1,155) |
| Purchase of intangible assets | (360) | (103) |
| Net cash flow from investing activities | (980) | (1,259) |
| Net cash flow from financing activities | 1,219 | 174 |
| FX | (33) | 15 |
| Net cash movement | (856) | (2,225) |
| Cash at 31 December | 7,150 | 2,445 |
| Cash at 30 June | 6,294 | 220 |

- Receipts from customers up 37%
- Payments to suppliers & employees up 22%
- From 1 Jan 2020, IMEXHS has adopted a policy to capitalise software development expenses resulted in lower operating outflows for R&D
- Payments for intellectual property reflected capitalised development costs of \$360k for 1H20
- Net cash used in investing activities down 22%
- Cash at 30 June of \$6.3m



Strategy & Outlook



INDUSTRY TRENDS: Healthcare IT sector

Large, rapidly growing but highly fragmented global medical imaging sector Increasing use of radiological techniques in wider clinical applications, demand for central storage of images

Chronic global radiologist shortage driving demand for teleradiology

Increased proportion of the value chain coming from AI Shift from client server architecture to fully web-based cloud solutions

STRATEGIC PRIORITIES: Benefiting from industry tailwinds

'Land & expand' strategy with multiple verticals including cardiology and pathology, VNA capability

Teleradiology solution allows radiologists to access images from any device or location

Geographic expansion across multiple markets, leverage specialist distributors Large AI image library and radiology services drive development of AI

Low touch deployment model for small clinics

FY20 Outlook

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USA – Increase sales presence leveraging the new sales office established in Florida



Brazil – Promotion activity to capitalise on ANVISA certification



Australia – Commence sales activity following the appointment of GM - Business Development



LATAM – Convert strong interest in Aquila in the Cloud



Trading in second half in line with company expectations



No net material impact to date from the COVID-19 pandemic



FY20 revenue expected to be \$10.0m - \$12.0m



Appendix

Our board of directors

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Doug FlynnNon-Executive
Chairman



Carlos Palacio Non-Executive Director



Dr Doug LingardNon-Executive
Director



Damian BanksNon-Executive
Director



Dr German ArangoCEO and Managing
Director

Our executive team

imeXHS



Dr German ArangoManaging Director &
CEO



Dr Jorge MarínChief Medical Officer



Alejandro Varettoni Chief Sales Officer

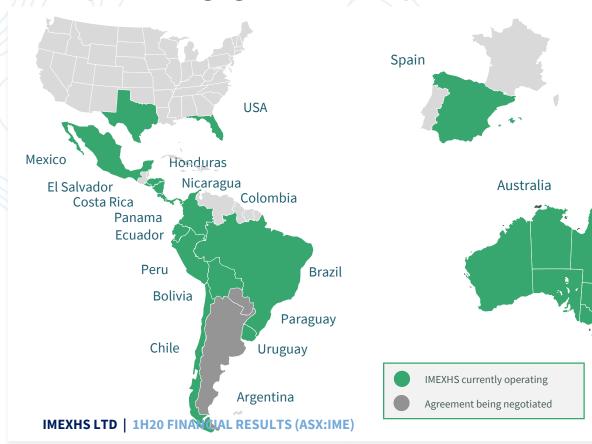


Alexander SanzChief Technology
Officer



Tony ThomasChief Financial Officer

Expanding global footprint



imeXHS

15 countries

>270 sites

>600 radiologists

23 distributors

1/3 of team in R&D

Significant global opportunity



RIS/PACS

2018 **US\$2.7bn**

2027 US\$5.0bn

7.4% CAGR

- Global market is valued at US\$2.7bn
- Estimated to grow at 7.4% CAGR
- Projected global RIS/PACS market of \$5.0bn in 2027
- This only captures Radiology Imaging Systems
- Further upside from other medical specialities

Source: "PACS and RIS Market to 2027 - Global Analysis and Forecasts By Product, Component, Deployment, End User, and Geography" by ResearchAndMarkets.com

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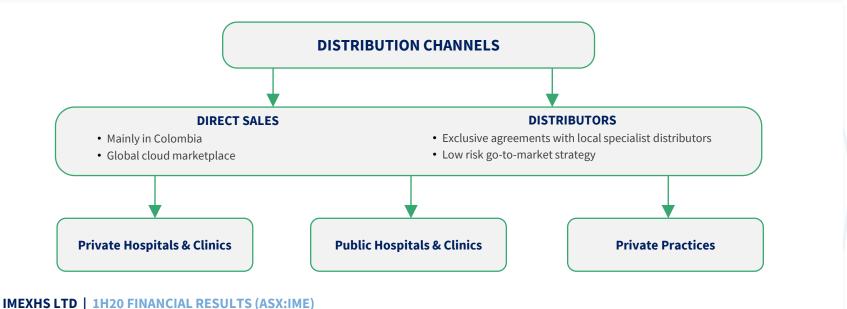


Multiple distribution channels



Established new distribution channel in April 2020 with acceptance of IMEXHS on Ingram's Micro Cloud marketplace

Local specialist distributors have switched from major competitors to sell HIRUKO™ on an exclusive basis



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Our customers

imeXHS































































Case Study: Replacing a major competitor



Clinica Las Americas

- Incumbent unable to provide a high-tech imaging modality
- IMEXHS appointed to provide this as well as entire end-to-end medical imaging solution
- Replaced incumbent with no disruption to service
- Now also receive new medical verticals of cardiology and pathology



One of the top 23 hospitals in LATAM



25 Modalities (including Digital Breast Tomosynthesis)



380 concurrent users and 3 additional sites.

LAS AMERICAS CLINIC

- Group consists of 8 different companies
- Third level complexity clinic
- More than 500 health professionals
- 340 hospital beds.



| Radiology Platform | INCUMBENT | IMEXHS |
|-------------------------|---|-------------------------------------|
| Large Initial Fee | YES | NO |
| Total Processed Studies | Maximum 20,000 | Unlimited |
| Software Technology | Client Server | WEB Based |
| Voice Recognition | SpeechMagic 5.1 – Client Server | Speech Anywhere – WEB (Superior) |
| Modalities Supported | All, except Digital Breast Tomosynthesis | All Modalities |
| Tele Radiology | NO | YES |
| HIS Platform | YES | YES, KPI & Real Time Control |

Award-Winning Software

imeXHS



2014

Finalists in awards to





First place in CEEI European Union Awards for business model



Finalists in awards to leading technology development companies



2019

Fedesoft Awards: recognition for IT healthcare development.



• First Place in Digital Transformation Awards in the innovative solutions category

Received FDA Clearance in the USA

 Semi-finalist in "Best New Radiology Vendor" in 2019 Minnies*

* AuntMinnie.com - largest web community for medical imaging professionals worldwide.

2013



2018



Glossary

imeXHS

Artificial intelligence (AI) tools aid the interpretation of radiological images which require access to large image databases and digital workflows

Cloud-based usually refers to an application or service available via the internet, hosted by any major public cloud provider

Cloud marketplace is an online channel that allows Cloud Service Providers (from different industries) to offer their business solutions to potential customers

DICOM is an international standard used to transmit, store, retrieve, print, process and display medical imaging information & allow interoperability between manufacturers

Medical verticals are market segments that refer to specific diagnostic departments within hospitals (e.g. radiology, pathology, cardiology)

Multi-modality refers to the support of multiple types of medical images such as CAT Scan, MRI, X ray, Ultrasound

Multi-tenant architecture is a manner in which an application can be deployed in a cloud-based environment to offer multiples instances of a product within a single service

Non-DICOM are clinically significant patient records such as jpeg, pdf, video

Streaming technology transfers medical images from our VNA to our Web Viewer, reducing the waiting time of the radiologist or referring physician

Teleradiology refers to scanned images (readings) which are managed digitally allowing interpretation to be performed by radiologists in other locations

Vendor Neutral Archiving (VNA) allows PACS systems to store all patient records (DICOM & non-DICOM)

Web viewer is built on top of web technologies to run on major web browsers

Zero footprint allows radiologists to diagnose images from any device (Mac, PC, tablet, smart phone), anywhere & on any web browser



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