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Capital Markets Day

Continuing the momentum to deliver E improved performance

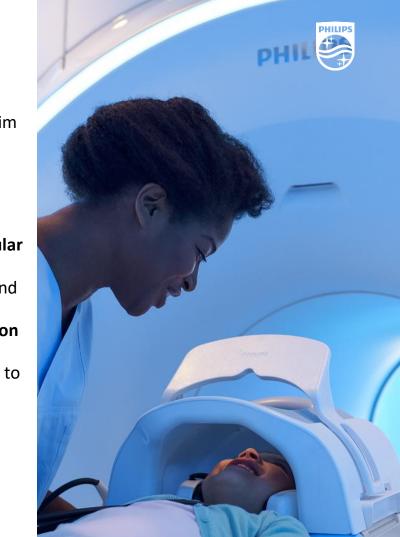
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Robert Cascella Chief Business Leader Diagnosis & Treatment

innovation + you

Key takeaways

- Diagnosis & Treatment strategy is aligned with the Quadruple Aim
- Gaining strong traction with **new**, **differentiated solutions of systems**, **smart devices**, **software and services**
- Growing market share and profitability:
 - Image-Guided Therapy: Growing leadership in cardiovascular and broadening in new applications
 - Ultrasound: Strong value creation via growth in the core and attractive adjacencies
 - Diagnostic Imaging: Gaining markets share and delivering on productivity to improve profitability
 - Investing in Radiology, Cardiology and Oncology solutions to deliver superior value for customers and patients
- Raised growth target to deliver 5-7% sales growth, Adj. EBITA margin of 14-16% by 2020



Leading positions in Diagnosis & Treatment portfolio





Deep integration with informatics and AI to drive productivity, diagnostic confidence and intelligent workflows¹

#1 global player in cath labs#1 global player in IVUS and physiology

#1 global player in cardiology#2 global player overall

#3 global player

40% recurring revenues coming from services, devices and software

Addressing attractive, minimally invasive surgery space – Strong traction with unique Image-Guided Therapy portfolio

> 40% market share in cath labs systems and gaining more with new applications

Azurion drives +300 bps market share gain

Double-digit OIT growth LTM Q3 2018 On track to improve profitability of the acquired device businesses to double-digit High-single-digit growth and high-teens profitability targeted by 2020 for Image-Guided Therapy business

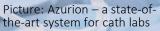
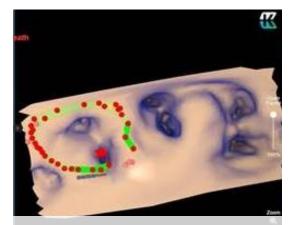




Image-Guided Therapy: Unique suite of innovative procedural solutions to support the right therapy delivery in real-time



Azurion combined with IntelliSpace Cardiology Seamless workflow in the cath lab enabling 20% more patients



Entering into attractive electrophysiology market Breakthrough EPD imaging and navigation technology



Instant wave-Free Ratio-Proven (iFR) More cost-effective and better for patient than fractional flow reserve (FFR)



Significant value creation via growth in Ultrasound CV, GI, POC and OB/GYN

Expanding leadership in cardio vascular through industryleading apps to drive efficiency and diagnostic quality **OB/GYN gaining share** with advanced applications in women's health **Double-digit** OIT growth LTM Q3 2018

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Gaining market share

Maintaining market-leading margins



Ultrasound: Industry-leading, tailored applications and sharper imaging drive growth in the core and adjacencies

Tailored applications

Tailored applications, faster data processing, sharper imaging, robust automated quantification, improved workflow

Photo-realistic imaging

Superior diagnostic capabilities with photorealistic imaging and improved workflow





Portable ultrasound Exceptional portable ultrasound from your smart device with integrated tele-ultrasound solution







Our strategy is delivering value built around innovation, customercentricity, and productivity Investing in advanced solutions for precision diagnosis

70% portfolio renewed with deep integration with informatics +120 bps market share gain with strengthened goto-market

Double-digit OIT growth across modalities LTM Q3 2018

Picture: IntelliSpace Portal for seamless workflow



Diagnostic Imaging: Intelligent, AI-enabled applications combined with successful innovations in our systems platforms



MR Compressed SENSE Application enabling 50% faster scanning



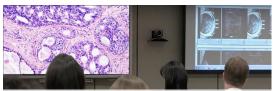
MR Blue Seal magnet Helium-free operations, light weight Ambition 1.5T MR



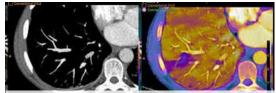
IntelliSpace Portal Suite of applications enabling seamless workflow



Vereos PET-CT Industry-leading, diagnostic confidence



Oncology Informatics Deeper insights, confident path to treatment



CT - Access, Incisive, IQon First-time-right superior images



IntelliSpace provides intelligent workflows, insights to enhance productivity and diagnostic confidence – less clicks, less time¹

- Right image acquisition with intelligent support
- Right image interpretation with informatics and AI
- Right operational insights with informatics



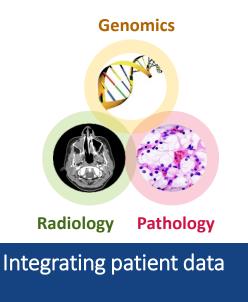
New, innovative digital pathology and computational pathology

- Leadership with pathology lab chains worldwide
- Computational pathology enabling accurate, reliable tumor estimation powered by Deep Learning
- Tele-pathology addressing global staff shortage

Picture: IntelliSpace Oncology showing pathology data



Integrating data across modalities to come to precision diagnosis and deliver on the Quadruple Aim



Radiology, pathology, genomics and longitudinal data¹



Oncology informatics with AI-enhanced decision support and treatment selection for tumor boards

Addressing variation in clinical pathways to improve outcomes and reduce over-/under-diagnosis, treatment and cost of care

¹ Part of Healthcare Informatics in Connected Care & Health Informatics and Digital Pathology in Other; ² Initial studies show that implementation of Dana-Farber clinical pathways supported by real-time decision support and post-treatment data integration results in significant lower cost of care with no compromise in or even better survival rates

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