

Philips in transformation and the drive towards Servitization

Rob de Graaf

Professional Services & Solution Delivery September 17, 2020

innovation #you

Philips, a born innovator



For over 128 years, we have been improving people's lives with a steady flow of ground-breaking innovations

The founding fathers of Philips







Frederik

Gerard

Anton

Philips has reinvented itself many times



Founded on innovation and entrepreneurship

Expanding beyond lighting

Global expansion post-WWII

Diversified industrial conglomerate

Strategic portfolio choices sharpening focus











Our journey continues...

This is a defining moment for all of us as we forge our future as a focused leader in health technology

Frans van Houten CEO, Philips







Products come and go...
Technologies change...

But Philips is still about one thing: Creating meaningful innovation that improves people's lives





Our purpose – to improve people's health and well-being through meaningful innovation.

We aim to improve the lives of **2.5 billion people** per year by 2030*

^{* 2} billion by 2025; 1.64 billion in 2019



Four profound trends are shaping the future of health technology





Global resource constraints



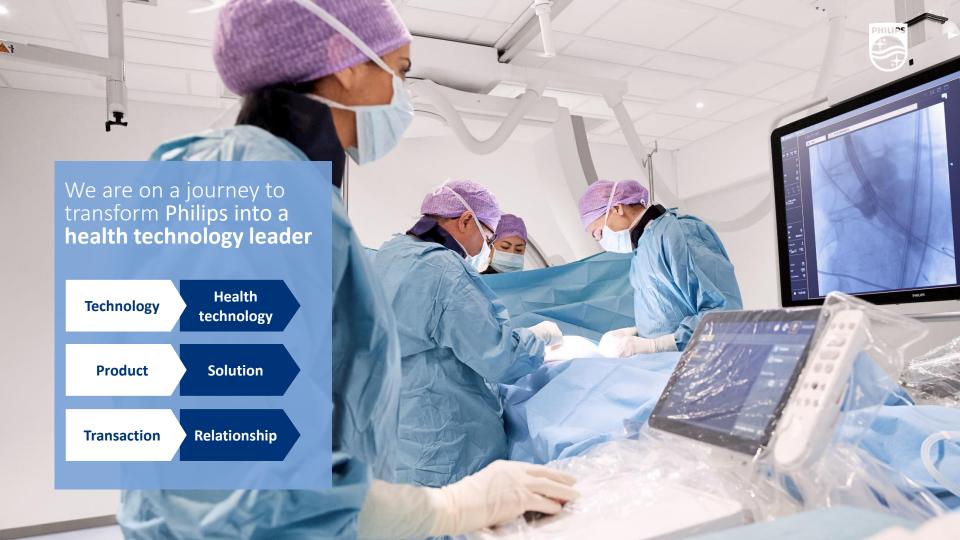
Aging populations and the rise of chronic illnesses



Increasing consumer engagement



Digitalization



Helping our customers address the Quadruple Aim





Better health outcomes

Improving the health of individuals and populations



Improved patient experience

Improving the patient experience of care (including quality and satisfaction)



Improved staff experience

Improving the work life of health professionals



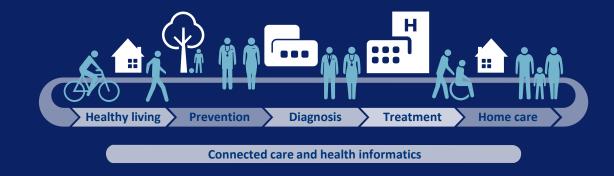
Lower cost of care

Reducing the per capita cost of healthcare

Taking on the healthcare challenge



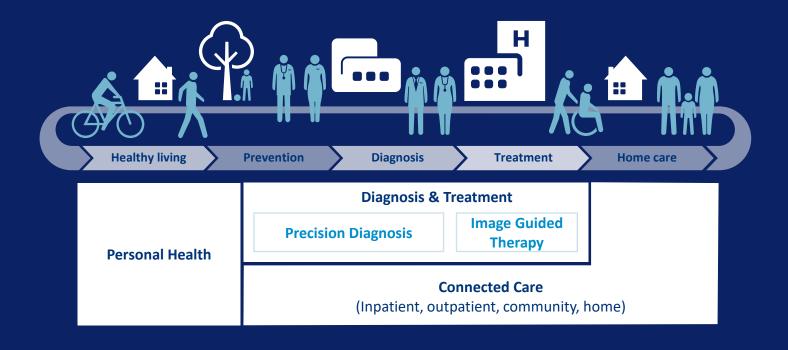
At Philips, we take a holistic view of people's health journeys, starting with healthy living and prevention, precision diagnosis and personalized treatment, through to care in the home – where the cycle to healthy living begins again.



Focused on customer needs

PHILIPS

The health continuum is at the center of our strategy



Operating across the health continuum





Diagnosis & Treatment

Focuses on solutions for precision diagnosis, disease pathway selection, and image-guided, minimally invasive treatments



Connected Care

Focuses on patient care solutions, advanced analytics and patient and workflow optimization inside and outside the hospital



Personal Health

Focuses on healthy living and preventative care



Innovative integrated solutions



Developed to better meet customer needs and capture greater value

Image-guided therapy solutions



Image-guided therapy systems





Smart catheters



Disease-specific navigation software



Cath lab managed, services, consulting

Early warning of patient deterioration



Monitoring



Wireless measurement, biosensors



IntelliVue **Guardian software**



Integration,

services, consulting

Total sleep management solutions



Dream Series therapy devices



Care Orchestrator Care Management Platform





Patient services



DreamMapper patient engagement

Our services for better outcomes at lower cost



Plan and design



"Help me understand what I need to do and why"

Our planning services help you achieve your strategic objectives and assist in making decisions that impact your department, hospital or facility.

Implement and integrate



"Help me and my organization get up and running with something new"

Our portfolio of implementation services helps you deploy new technology in a sustainable fashion, with minimum impact.

Monitor and optimize



"Help me perform over time and continuously improve"

With our **optimization services**, we can help you increase process efficiency and achieve continuous operational improvement.

Prevent and maintain



"Help me prevent and react when something goes wrong"

Upgrade and secure



"Help me stay current and secure"

Our portfolio of maintenance services is dedicated to maximizing your technology uptime.

Our portfolio of upgrading services assures that your technology is always current, secure and up-to-date for your specific situation.

Winning propositions



>60% of sales from leadership positions¹

Diagnosis & Treatment	Ultrasound Global leader	the	ge-guided rapy systems pal leader	Image-gu therapy d Global lead	evices	Diagnostic imag Global top 3	ing	High-end radiology and cardiology informatics #1 in North America
Connected Care	Patient monitoring Global leader		telemedicine n North America	Personal emergency response #1 in North America		Respiratory care ² Global leader		Sleep care Global leader
Personal Health	Male grooming Global leader		Oral healthcare Global leader		Mother and child care Global leader		Domestic appliances Air, #1 in China	

¹ Leadership position refers to #1 or #2 position in Philips addressable market.

² Based on non-invasive ventilators for the hospital setting



All around the world, we make a difference to people's lives by delivering locally relevant, connected solutions that support healthier lifestyles and those living with chronic disease.



There's always a way to make life better





Professional Services @ Philips

Contents



Philips 6.0 Professional Services @ Philips

Trends and opportunities Context

Health continuum Definition

Personal health Challenges

Solutions Strategy

Innovation Business Models

Philips Business System Results



Philips is becoming a solutions player, adding greater value to customers by delivering outcomes

From installed base with professional services targeted to customer's business towards outcome based services



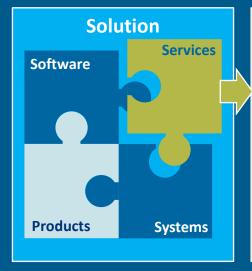
Installed base 2020

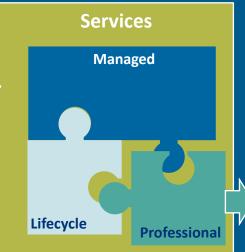
Customer business

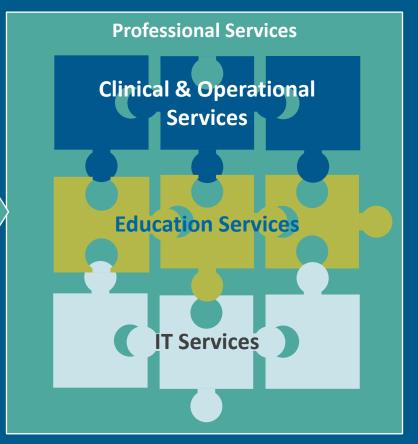
Outcome based 2021-2023

Contextualizing Professional Services









Definition of Professional Services @ Philips



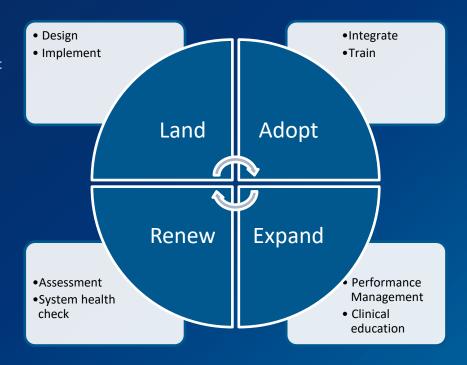
A Professional Service is an offering requiring specialized knowledge and skills, that Philips sells to help a customer improve a specific part of their business performance

Professional Services are delivered throughout the lifecycle of our equipment to

- help customers to <u>land</u> new technology
- drive <u>adoption</u> of knowledge and technology
- expand usage of knowledge and technology
- · advise in renewing technology

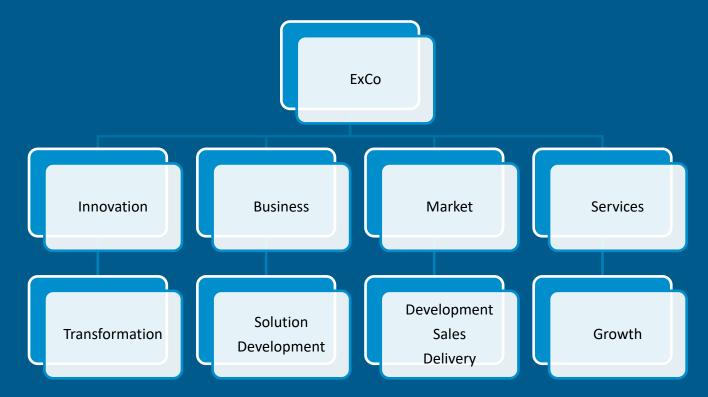
Philips focuses on Professional Services that combine healthcare and technology knowledge

Professional Services are typically run as a (series of) project(s) for a customer



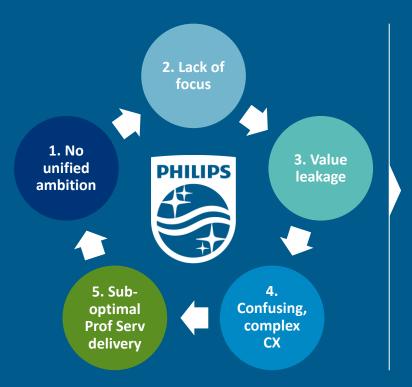
Organizational Set Up





PHILIPS

Delivering outcomes through Solutions requires a step-change in our Professional Services strategy



Healthcare related Professional Services is a large and diverse market, with an estimated growth of 6% 2020



Competition such as GE, Medtronic and Siemens strengthened their Professional Services capabilities

Growing Professional Services with 50% from 2019 to 2022



Strategic focus	Current Professional Services	New Professional Services			
Current Markets	 Key focus: Maturity improvement ● Mature PS offering and organization Build up capability for PS Sales & Delivery Develop lifecycle sales channel for PS 	 Key focus: Innovation Research emerging PS customer needs Create roadmap for PS development Develop scalable new PS propositions Cross modality and solution (reusable) 			
New Markets (for PS)	 Key focus: Scaling ② Capture PS portfolio in Service Warehouse Scale existing portfolio of PS across markets Transfer PS knowledge 	 Key focus: Adapt ● Research wider PS customer needs Update roadmap for PS development Adapt new PS propositions to fit 			

Business Models for Professional Services



Time & Material

- Hours
- Travel
- Responsive

Credit

- Days
 - Users
- Proactive

Excellence Agreement

- Period
- Performance
- Contract

Solution Module

- XaaS
- Outcomes
- Partnership

Key issues to address



1) How to scale Professional Services effectively?

2) How to collaborate effectively between innovation ⇔ business ⇔ market?

3) How to innovate in Professional Services across businesses

4) How to resource for Professional Services Delivery

5) How to sell Professional Services during the life time of the technology? 6) What to focus on from the central Professional Services organization?

