

Infographic guidelines

Purpose of this document

The infographic guidelines presented here are created to give more dimension and extended range to GE HealthCare's primary brand guidelines. This document provides inspiration on infographic usage and their application in different categories and presentation content.

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Brand assets

For a foundation in building our infographic style, we rely on the established assets from our primary brand guidelines.

Element overview

For additional details on our visual elements, please refer to GE HealthCare’s primary brand guidelines for details.

Logo



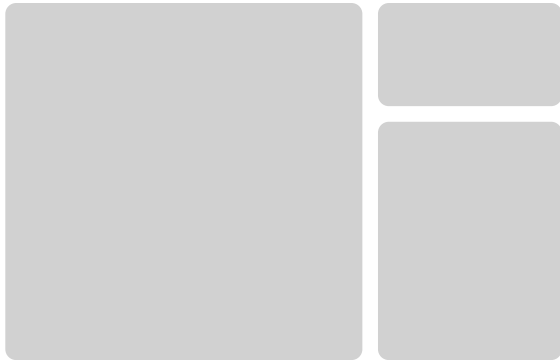
Color



Typography

Source
Sans Pro
AaBbCc

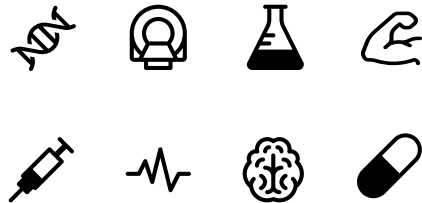
Graphic device



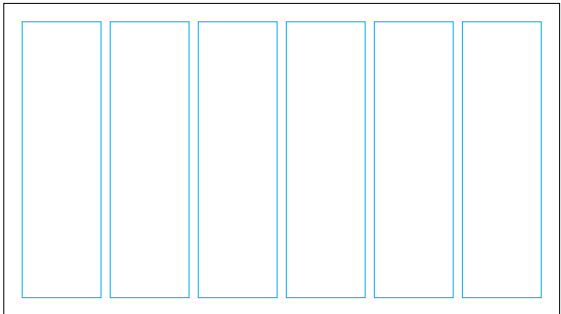
Photography



Iconography



Grid



16:9

Iconography

Icons can be used in isolation in our brand colors on white backgrounds.

When using icons on a Compassion Purple background, the icons should be white. Icons must be black when used on secondary colors.

Please refer to the matrix opposite for correct usage.

Compassion Purple	GE HealthCare Turquoise	GE HealthCare Green	GE HealthCare Yellow	GE HealthCare Coral	Pantone Cool Gray
					
	80% 	80% 	80% 	80% 	Cool Gray 9 
	60% 	60% 	60% 	60% 	Cool Gray 7 
	40% 	40% 	40% 	40% 	Cool Gray 4 
	20% 	20% 	20% 	20% 	Cool Gray 1 
					

Infographic approach

Our infographics are used to communicate complex stories about innovations in healthcare. They embrace the content in a balanced, clear and functional way, translating GE HealthCare's passion for the world.

Making information more accessible

GE HealthCare's infographics are an extension of the brand voice and design system. They should be based on the approved brand assets and prepared in consistency with the rest of the applications.

Through infographics, we want our audiences to understand GE HealthCare's role in reshaping the industry. They are a unique asset that educates the viewer by combining form and content.

Infographic design principles

By using these design principles, we will establish a cohesive infographic style that's ownable by GE HealthCare.

Balance

Balanced compositions are visually uncluttered, and they provide ample clear space for graphics to breathe. The flow of information is clear, and the design invites the reader to engage.

Clarity

Clarity is achieved by a well-planned information narrative and through the use of consistent type sizes and weights. To carry through the sense of precision, we have a clear delineation between elements, colors, and iconography to maintain a flow of information that's easy to follow.

Functionality

Colors and iconography help make the content user-friendly and preserve legibility of information in data-driven graphics. They are used in a considered manner, as opposed to being decorative.

Balance

Balanced compositions are visually uncluttered, and they provide ample clear space for graphics to breathe. The flow of information is clear, and the design invites the reader to engage.

Lorem Ipsum

Let’s make care more possible

Ehenda voluptiis

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proris magnis ut ad eos am conse vceatem
et etum fugia dollabo rempor.



Clarity

Clarity is achieved by a well-planned information narrative and through the use of consistent type sizes and weights. To carry through the sense of precision, we have a clear delineation between elements, colors, and iconography to maintain a flow of information that’s easy to follow.

Seeing is believing: Handheld ultrasound is transforming the future of healthcare

The pocket-sized Vscan Air™ helps clinicians bring powerful medical imaging to the whole body, where it's needed.

2010

Vscan original

GE HealthCare pioneered the first portable color ultrasound, increasing access to color ultrasound images for clinicians across care settings.



2014

Vscan with Dual Probe

A new design introduced two transducers—the components that send and receive sound waves—in one probe to optimize views of shallow organs, such as the breast and thyroid, and views deeper in the body, such as the heart.

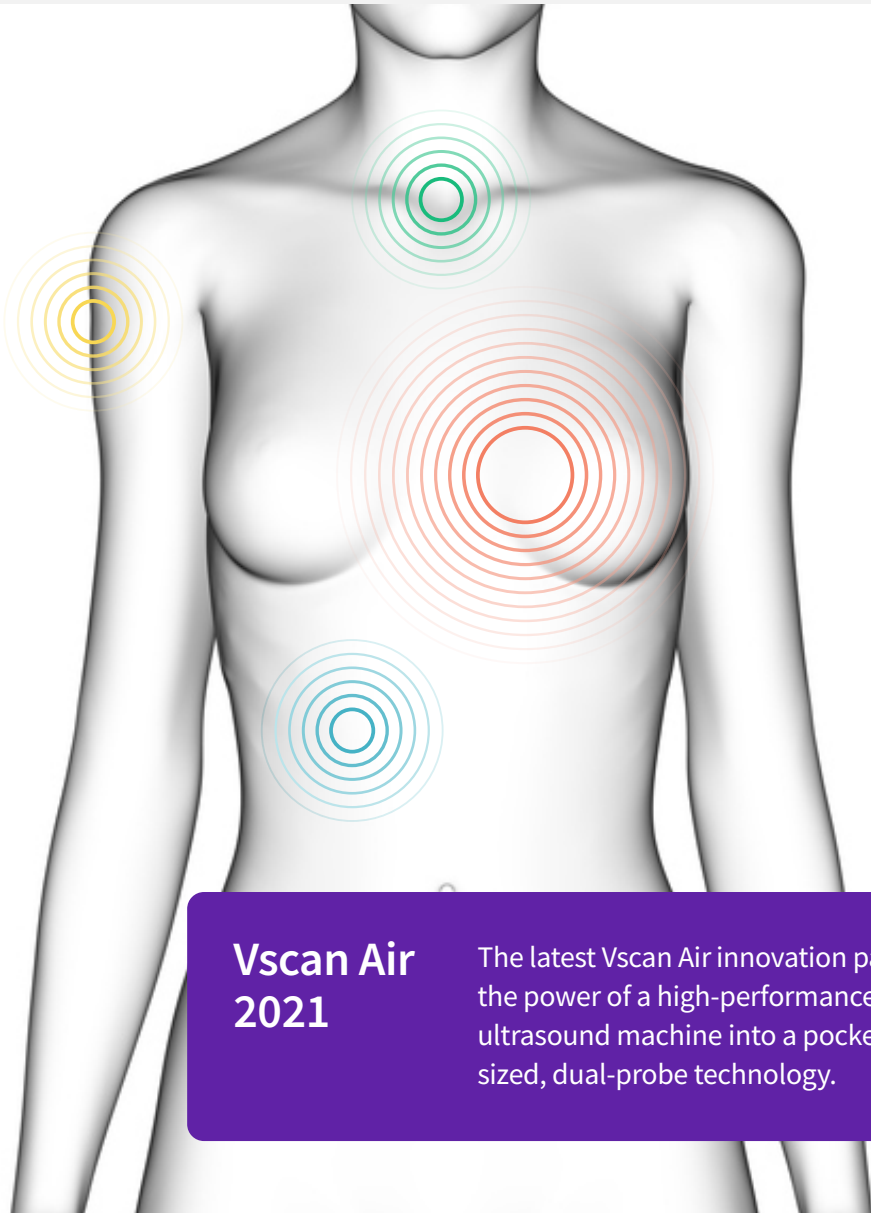
2018

Vscan Extend

Designed with a touch-screen interface and intelligent applications, scanning patients and using the technology became personalized and intuitive.

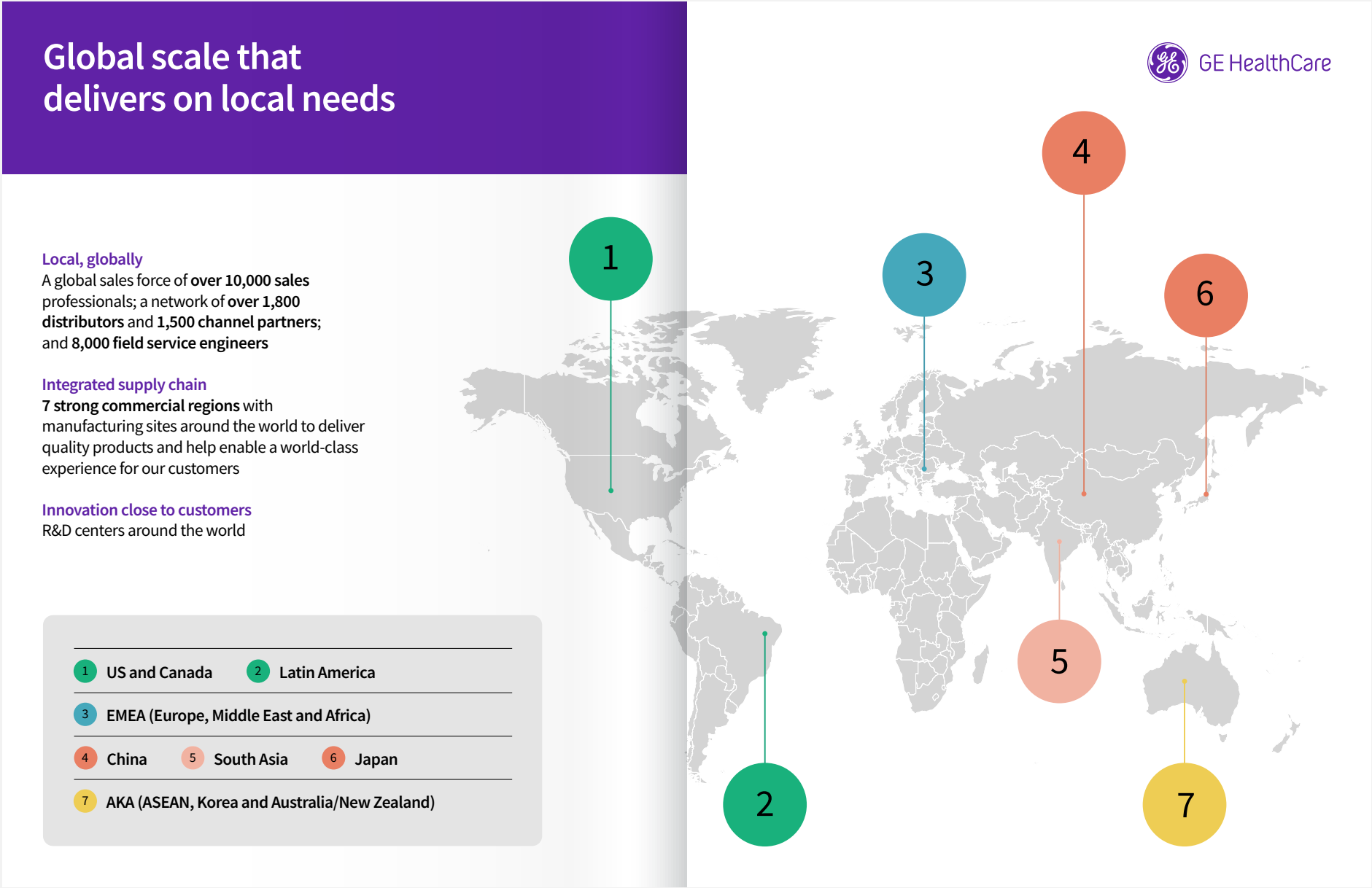
Vscan Air
2021

The latest Vscan Air innovation packs the power of a high-performance ultrasound machine into a pocket-sized, dual-probe technology.



Functionality

Colors and iconography help make the content user-friendly and preserve legibility of information in data-driven graphics. They are used in a considered manner, as opposed to being decorative.



Design principles
usage

Orientation
When deciding between a horizontal or vertical layout, it is important to consider the content being presented and choose the orientation that effectively conveys the information with ease. For digital-first applications, landscape orientation is generally preferred.

Geometric diagrams
Using a shape in a clever way can help with establishing a story and visualizing data.

Negative space
Balanced layouts do not appear cluttered and are more accessible.

Typographic hierarchy
Different type sizes help in establishing a rhythm.

Compassion Purple
Highlighting the brand color helps to keep the graphics consistent.

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Typography
Headlines can be big and bold or smaller and placed in a clearly defined header.

Photography
Use real-life, genuine photography.

Typography
Subheadlines in semi-bold weight help focus the reader on important information.

Accent colors
Used to highlight and provide clarity by separating the columns.

Lines
A useful tool for anchoring and distinguishing information. They can be created with a stroke weight ranging from 0.5 pt to 2 pt, with thicker stroke weights employed to establish a clear information hierarchy.

Graphic device
Using the brand shape helps to create a continuous brand narrative.

Built on an integrated platform and ecosystem
that connects data from across devices, applies intelligence on the Edison™ Digital Health Platform, and engages third-party developers to build and deploy solutions to complement our offerings.

1
Smart devices
Voluson® E10

2
AI and clinical decision support
Critical Care Suite on OPTIMA® XR240amx

3
Operational efficiency
Command Center

4
Subscription
CT Smart Subscription

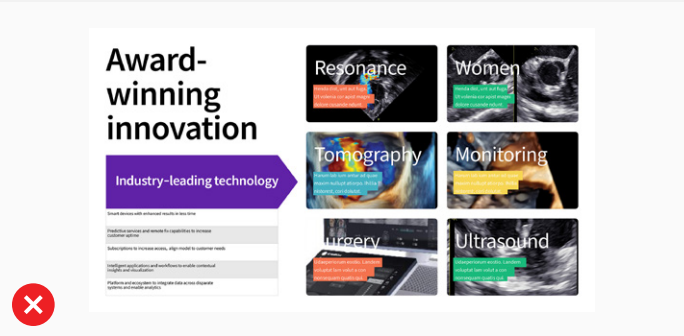
Using digital innovation to unlock capacity and improve outcomes

Infographic examples

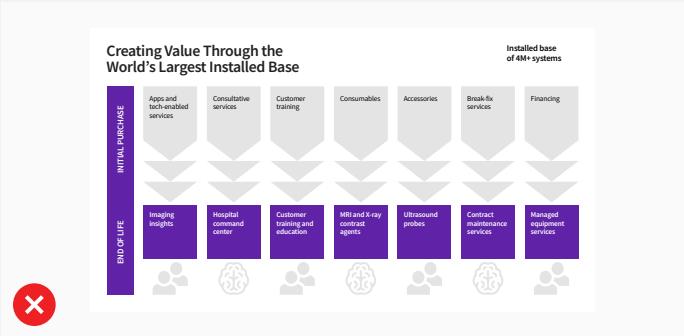
The following examples demonstrate how infographic design principles are applied to create an extended and coherent visual information system.

Infographic don'ts

Managing infographic design correctly is an important way to maintain brand consistency and make sure the content remains accessible. Presented here are use cases to avoid.



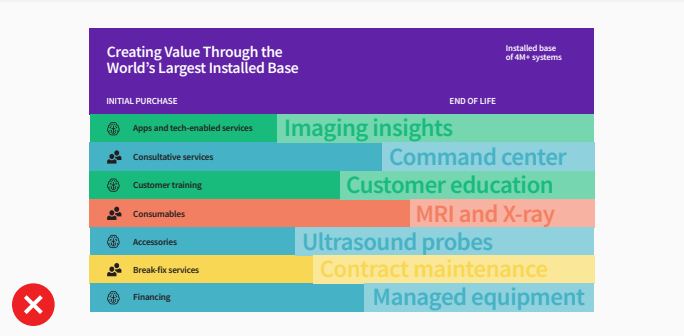
Don't allow layouts to become too complex or illegible.



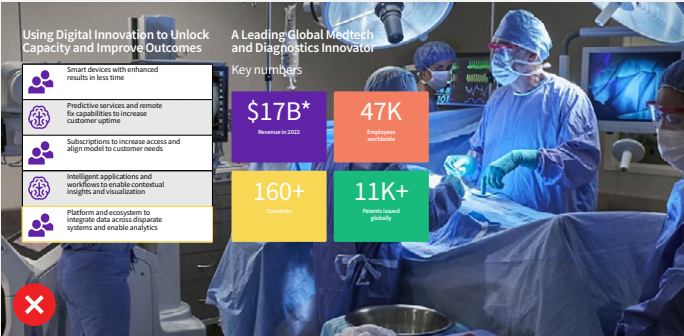
Don't use decorative elements or patterns.



Don't crop photography into small frames that reduce its size. Icons would work better in this scenario.



Don't allow secondary colors to overpower Compassion Purple.



Don't use photography as a background for diagrams.



Don't use colorful iconography on backgrounds other than white.

Usage overview

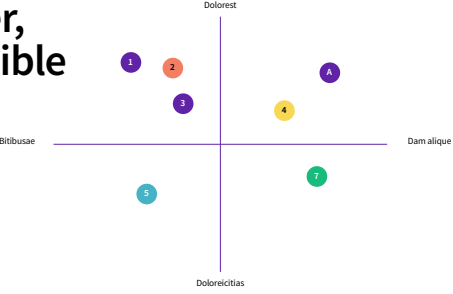
Graph and chart usage

Using digital innovation to unlock capacity and improve outcomes



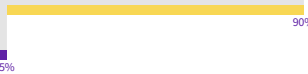
- Smart devices with enhanced results in less time
- Predictive services and remote fix capabilities to increase customer uptime
- Subscriptions to increase access and align model to customer needs
- Intelligent applications and workflows to enable contextual insights and visualization
- Platform and ecosystem to integrate data across disparate systems and enable analytics

Together, it's possible



7

Personal care, powerful outcomes



45% 90%

Learn more

Photography usage

Buying time
Early diagnosis of Alzheimer's yields broad benefits



- Patients: An early diagnosis enables patients to begin proactive management of their disease and personal affairs.
- Families and caregivers: Loved ones have more time to make thoughtful preparations for the patient's care and finances.
- Health and care professionals: Clinicians can tailor the best strategy for managing the patient's disease, taking into account existing therapies and disease in development.
- Society: Slowing Alzheimer's progression lessens the financial and mental toll, a benefit to individuals and society at large.

Alzheimer's disease is a progressive illness that debilitates patients, devastates families and depletes resources. Because it shares symptoms with other forms of dementia, it can take time to get a definitive diagnosis—and with Alzheimer's, time is precious. Diagnostic tools enable clinicians to identify the disease in its earliest stages, when targeted medical intervention is most effective. The personal, institutional and societal benefits of this early detection are far-reaching.

Using digital innovation to unlock capacity and improve outcomes



- Smart devices: Voluson™ E30
- AI and clinical decision support: Critical Care Suite on OPTIMA™ XR240max
- Operational efficiency: Command Center
- Subscription: CT Smart Subscription

Built on an integrated platform and ecosystem that connects data from across devices, applies intelligence on the Edison™ Digital Health Platform, and engages third-party developers to build and deploy solutions to complement our offerings.

Using digital innovation to unlock capacity and improve outcomes



- Smart devices: Ad maxtempore re volutibus modipitae vendam ut od que consernam alibus ma dis veliam rem eiam inus.
- AI and clinical decision support: Ad maxtempore re volutibus modipitae vendam ut od que consernam alibus ma dis veliam rem eiam inus.
- Operational efficiency: Ad maxtempore re volutibus modipitae vendam ut od que consernam alibus ma dis veliam rem eiam inus.
- Subscription: Ad maxtempore re volutibus modipitae vendam ut od que consernam alibus ma dis veliam rem eiam inus.

Built on an integrated platform and ecosystem that connects data from across devices, applies intelligence on the Edison platform, and engages third-party developers to build and deploy solutions to complement our offerings.

Iconography usage

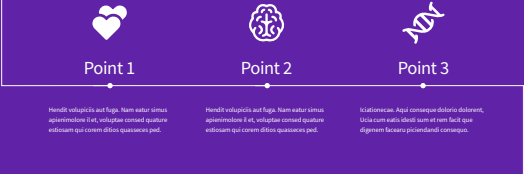
Creating value through the world's largest installed base

4M+ Installed base



- 1 Apps and tech-enabled services
- 2 Consultative services
- 3 Customer training
- 4 Consumables
- 5 Accessories
- 6 Break-fix services and parts
- 7 Financing

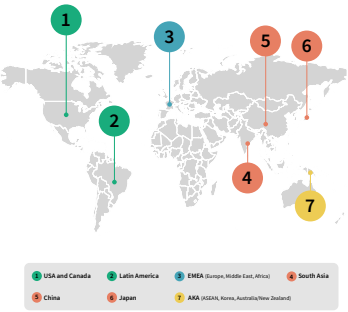
- Imaging insights
- Hospital Command Center
- Customer training
- MRI and X-ray contrast agents
- Ultrasound probes
- Contract maintenance
- Managed equipment services



Point 1: Heredit volutibus aut fugit. Nam eum sitius aptenturque i et, volutibus consernam quod veliam ut od que consernam alibus ma dis veliam rem eiam inus.

Point 2: Heredit volutibus aut fugit. Nam eum sitius aptenturque i et, volutibus consernam quod veliam ut od que consernam alibus ma dis veliam rem eiam inus.

Point 3: Nisi uterque. Aptet consernam dolores debent, consernam veliam ut od que consernam alibus ma dis veliam rem eiam inus.



Global scale that delivers on local needs

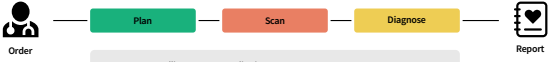
Local and global
A global sales force of more than 10,000 sales professionals, a network of 1,800 distributors and 1,500 channel partners, and 8,000 field service engineers

Integrated supply chain
7 strong commercial regions with manufacturing sites around the world to deliver quality products and help enable a world-class experience for our customers

Innovation close to customers
R&D centers around the world

Technical usage

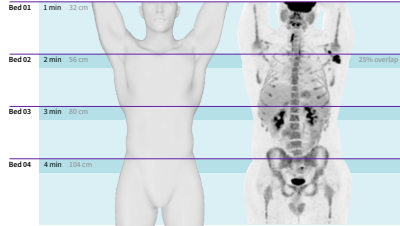
Our CT vision:
Reaching the right diagnosis, effortlessly



- Intelligent assets & applications: Connected CT scanners and applications help you optimize patient experience and workflow
- Data analytics: Leverage your data in order to gain visibility and generate better clinical and operational outcomes
- Smart subscription: Help ensuring the technology you buy today keeps getting better

Omni Legend
Ultra-fast routine whole-body imaging

This is the start of a whole new era of PET/CT



Bed 01: 1 min 32 cm

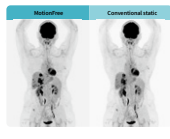
Bed 02: 2 min 56 cm

Bed 03: 3 min 80 cm

Bed 04: 4 min 104 cm

MotionFree
First-ever digital respiratory motion management

See through motion instead of working through it



0 min 10 min 12 min 13 min 14 min Scan time

Bed 01 Bed 02 Bed 03 Bed 04 Bed 05

Why we win and
drivers of growth



 Industry-defining innovation	Proven technology leader with 100-plus-year track record of industry-defining innovation.	100+ years	Track record of innovation
 World's largest installed base	Unmatched scale and opportunity to create value through our installed base. More than 8K professionals dedicated to supporting our customers' success.	4M+	Installed base
 Local, global	Established leader in every region, with a portfolio tailored to the needs of fast-growth markets.	7	Strong commercial regions
 Solutions	Ability to, with customers, deliver significant improvements in outcomes.	200+	Hospitals using Command Center technology
 Digital	Bringing AI and analytics to the practice of healthcare, powered by Edison™.	200+	Digital and analytic applications

Why we win and drivers of growth

 Industry-defining innovation	Proven technology leader with 100-plus-year track record of industry-defining innovation.	100+ years Track record of innovation
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 Digital	Bringing AI and analytics to the practice of healthcare, powered by Edison™.	200+ Digital and analytic applications

Graph and chart usage

Tables
When building tables, set the line weight to .5 pt or 1 pt, with thicker stroke weights employed to establish a clear information hierarchy. Color should primarily be black.

When differentiating content within rows and columns, use white and Cool Gray 1 to create contrast between information.

Clinical applications

Nonsequi consequam liquis dendi blant proris magnis ut ad eos am conse volorru ptiatu, omnis volupta fugia dollabo rempor. Maximi, nonempor sundignis mi, quam aut hillacea num.



Visualization

	Vivid™ E series	Vivid™ S series	Vivid™ T series	Vivid™ iQ	EchoPAC™		Vivid E series	Vivid S series	Vivid T series	Vivid iQ	EchoPAC
CT Fusion	•				•	CT Fusion	•				•
HDlive™	•	•			•	HDlive	•	•			•
HD Color	•	•		•	•	HD Color	•	•		•	•
Dual Crop	•	•		•	•	Dual Crop	•	•		•	•
FlexiLight	•				•	FlexiLight	•				•

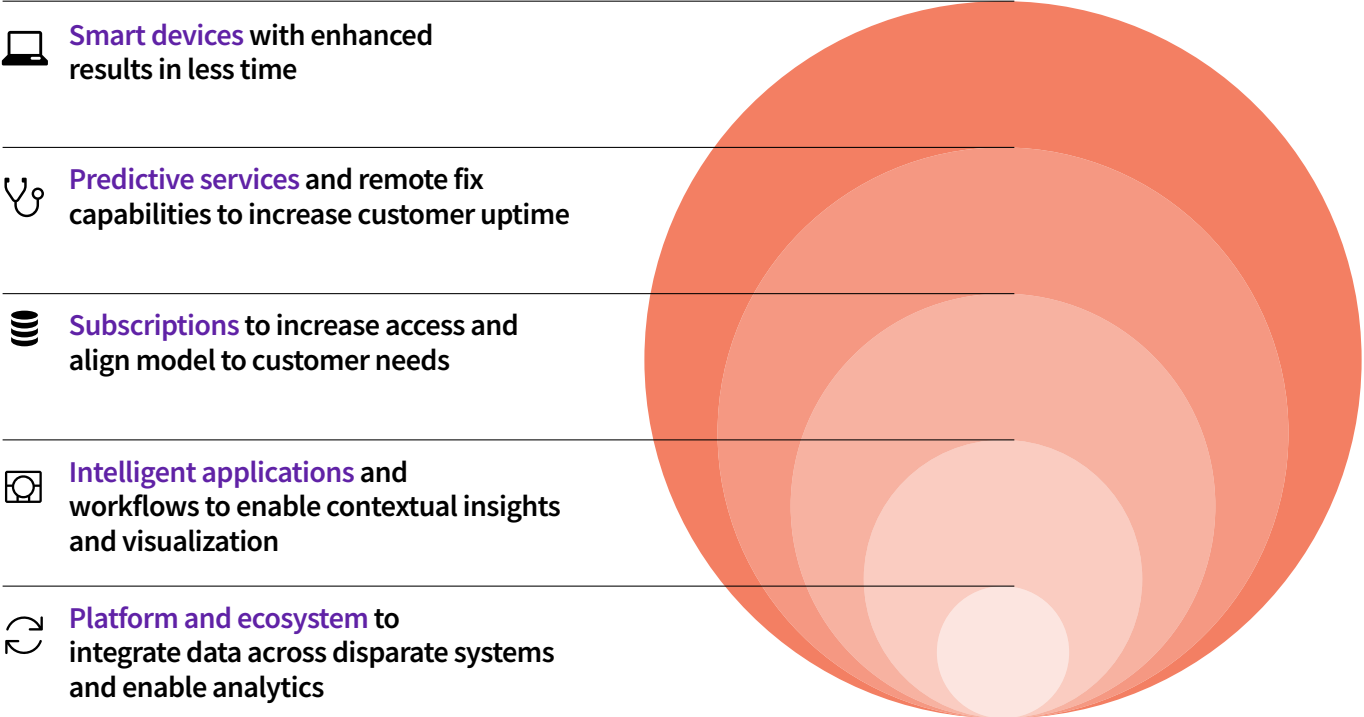
Navigation

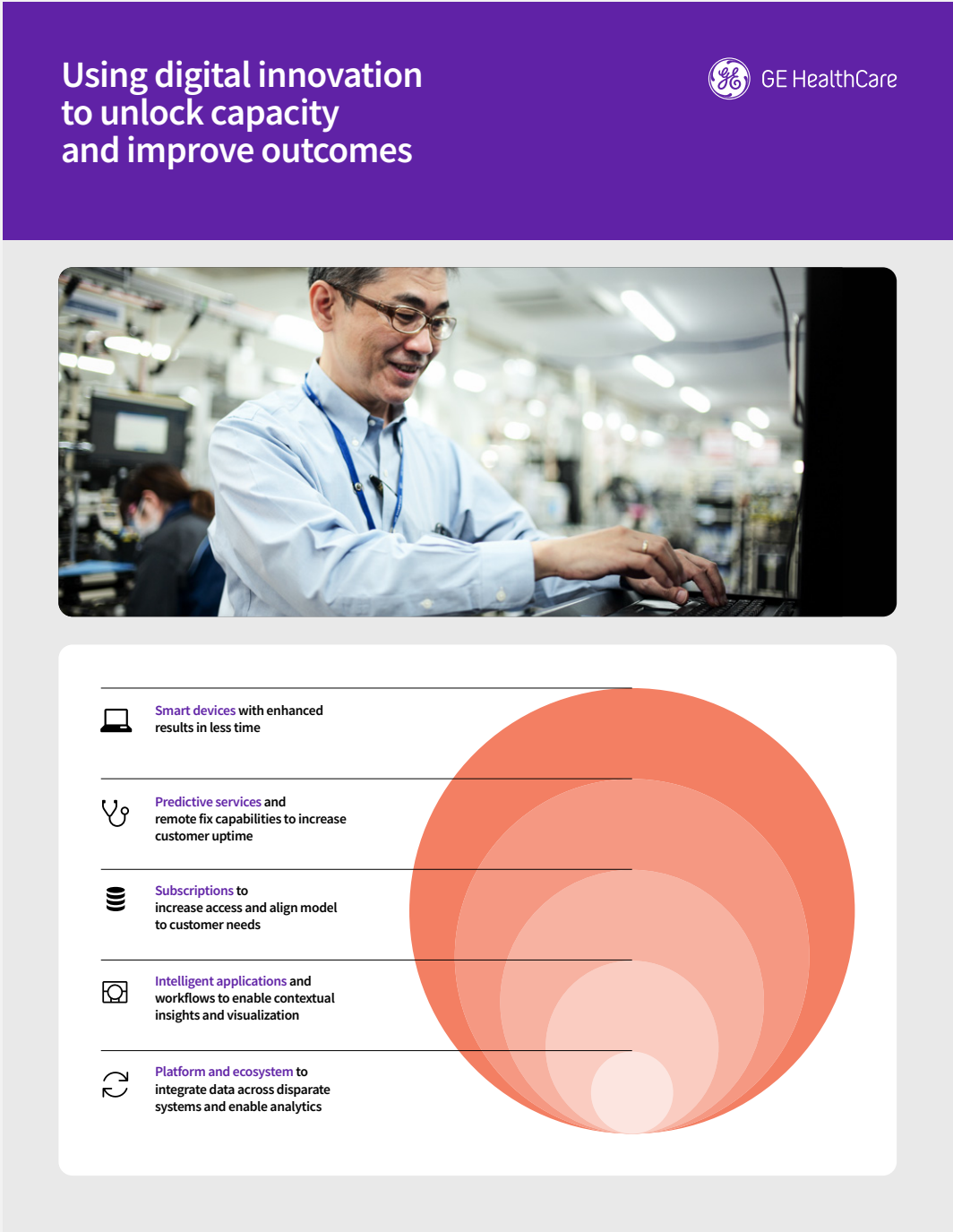
CT Fusion Live	•					CT Fusion Live	•				
FlexiSlice Extend	•	•		•	•	FlexiSlice Extend	•	•		•	•
Pre-Post Compare	•	•	•	•	•	Pre-Post Compare	•	•	•	•	•
4D Markers	•	•		•	•	4D Markers	•	•		•	•
FlexiViews	•	•		•		FlexiViews	•	•		•	
View-X	•	•		•		View-X	•	•		•	
LVO Contrast	•	•	•	•		LVO Contrast	•	•	•	•	
Scan Coach			•	•		Scan Coach			•	•	

AFI functional imaging

Easy AFI LV	•	•	•	•	•	Easy AFI LV	•	•	•	•	•
AFI RV	•	•	•	•	•	AFI RV	•	•	•	•	•
AFI LA	•	•	•	•	•	AFI LA	•	•	•	•	•
Myocardial Work	•				•	Myocardial Work	•				•
AFI Stress	•	•			•	AFI Stress	•	•			•

Using digital innovation to unlock capacity and improve outcomes



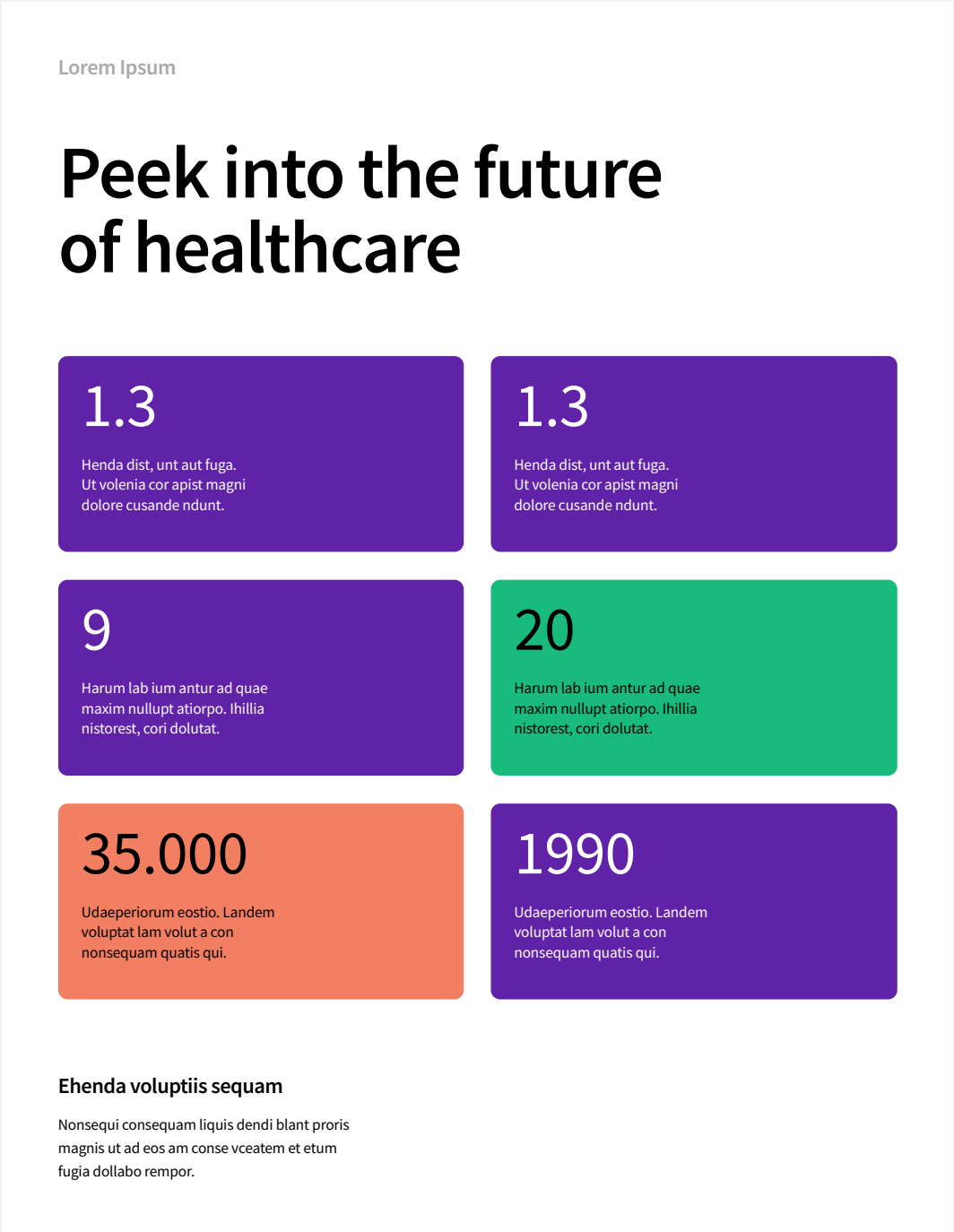


Vivid™ clinical applications

Installed base of 4M+ systems



	Vivid™ E series	Vivid™ S series	Vivid™ T series	Vivid™ iq	EchoPAC™
Visualization					
CT Fusion	•				•
HDlive	•	•			•
HD Color	•	•		•	•
Dual Crop	•	•		•	•
FlexiLight	•				•
Navigation					
CT Fusion Live	•				
FlexiSlice Extend	•	•		•	•
Pre-Post Compare	•	•	•	•	•
4D Markers	•	•		•	•
FlexiViews	•	•		•	
View-X	•	•		•	
LVO contrast	•	•	•	•	
Scan Coach			•	•	
AFI functional imaging					
Easy AFI LV	•	•	•	•	•
AFI RV	•	•	•	•	•
AFI LA	•	•	•	•	•
Myocardial Work	•				•
AFI Stress	•	•			•



Using digital innovation
to unlock capacity
and improve outcomes



1
Smart devices
Voluson™ E10



2
AI and clinical decision support
Critical Care Suite on OPTIMA™ XR240amx



3
Operational efficiency
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4
Subscription
CT Smart Subscription

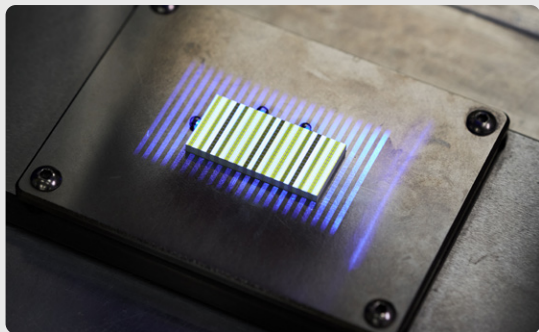
Built on an integrated platform and ecosystem
that connects data from across devices, applies intelligence
on the Edison™ Digital Health Platform, and engages third-party
developers to build and deploy solutions to complement
our offerings.



Using digital innovation to unlock capacity and improve outcomes

Smart devices

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vendam ut od que conserum alibus ma dis
estiam rem eium inus



Operational efficiency

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vendam ut od que conserum alibus ma dis
estiam rem eium inus



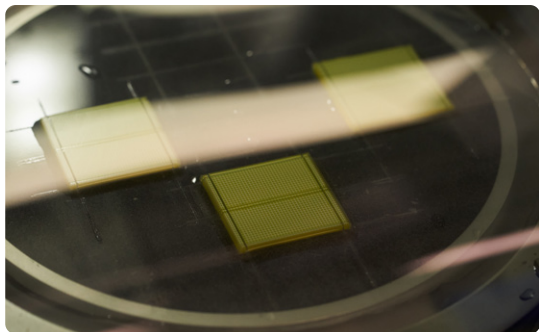
AI and clinical decision support

Ad maioreperum re volorias modicipicae
vendam ut od que conserum alibus ma dis
estiam rem eium inus



Subscription

Ad maioreperum re volorias modicipicae
vendam ut od que conserum alibus ma dis
estiam rem eium inus



Buying time

Early diagnosis of Alzheimer’s yields broad benefits



Patients

An early diagnosis enables patients to be proactive in managing their disease and personal affairs.



Families and caregivers

Loved ones have more time to make thoughtful preparations for the patient’s care and finances.



Health and care professionals

Clinicians can tailor the best strategy for managing the patient’s disease, taking into account existing therapies and those in development.



Society

Slowing Alzheimer’s progression lessens the financial and mental toll, a benefit to individuals and society at large.

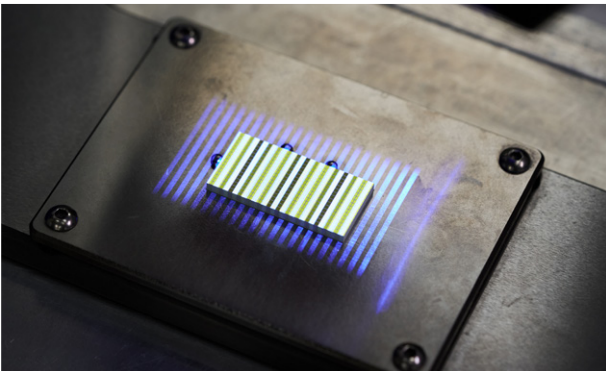


Alzheimer’s disease is a progressive illness that debilitates patients, devastates families and depletes resources. Because it shares symptoms with other forms of dementia, it can take time to get a definitive diagnosis—and with Alzheimer’s, time is precious. Diagnostic tools enable clinicians to identify the disease in its earliest stages, when targeted medical intervention is most effective. The personal, institutional and societal benefits of this early detection are far-reaching.

Using digital innovation to unlock capacity and improve outcomes

Smart devices

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estiam rem eium inus



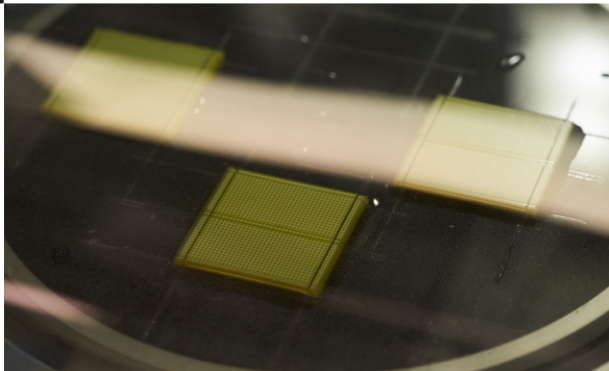
AI and clinical decision support

Ad maioreperum re volorias modicipicae
vendam ut od que conserum alibus ma dis
estiam rem eium inus



Operational efficiency

Ad maioreperum re volorias modicipicae
vendam ut od que conserum alibus ma dis
estiam rem eium inus



Subscription

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estiam rem eium inus

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Photography usage

Arrows
Bolder arrows are employed to highlight the top layer of information, drawing attention to its significance. On the other hand, thinner arrows are used for secondary elements, aiding in illustrating the flow or sequence of information in a sequential order.

Shift toward precision health opens significant new avenues of growth for GE HealthCare



Precision diagnostics



Precision therapeutics



Precision monitoring

In vivo + In vitro

Decision making

Therapy delivery

Therapy innovation

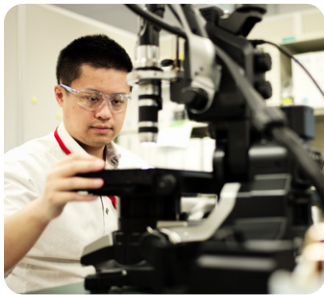
Monitoring



From Protocol-driven



Too much data, in too many different places



Costly and risky R&D



Complex and unguided



Patients monitored only when sick

To Highly personalized

Integrated, longitudinal, fueled by AI

Precisely targeted clinical trials and biomarker-driven therapies

Complex processes simplified with precision interventions

Proactive approach to patient surveillance at scale



Shift toward precision health opens significant new avenues of growth for GE HealthCare



Precision diagnostics



Precision therapeutics



Precision monitoring

In-vivo + In-vitro

Decision making

Therapy delivery

Therapy innovation

Monitoring



From



To

Protocol-driven

Too much data, in too many different places

Costly and risky R&D

Complex and unguided

Patients monitored only when sick

Highly personalized

Integrated, longitudinal, fueled by AI

Precisely targeted clinical trials and biomarker-driven therapies

Complex processes simplified with precision interventions

Proactive approach to patient surveillance at scale



Point 1

Hendit volupticiis aut fuga. Nam eatur simus
apienimolore il et, voluptae consed quature
estiosam qui corem ditios quasseces ped.



Point 2

Hendit volupticiis aut fuga. Nam eatur simus
apienimolore il et, voluptae consed quature
estiosam qui corem ditios quasseces ped.



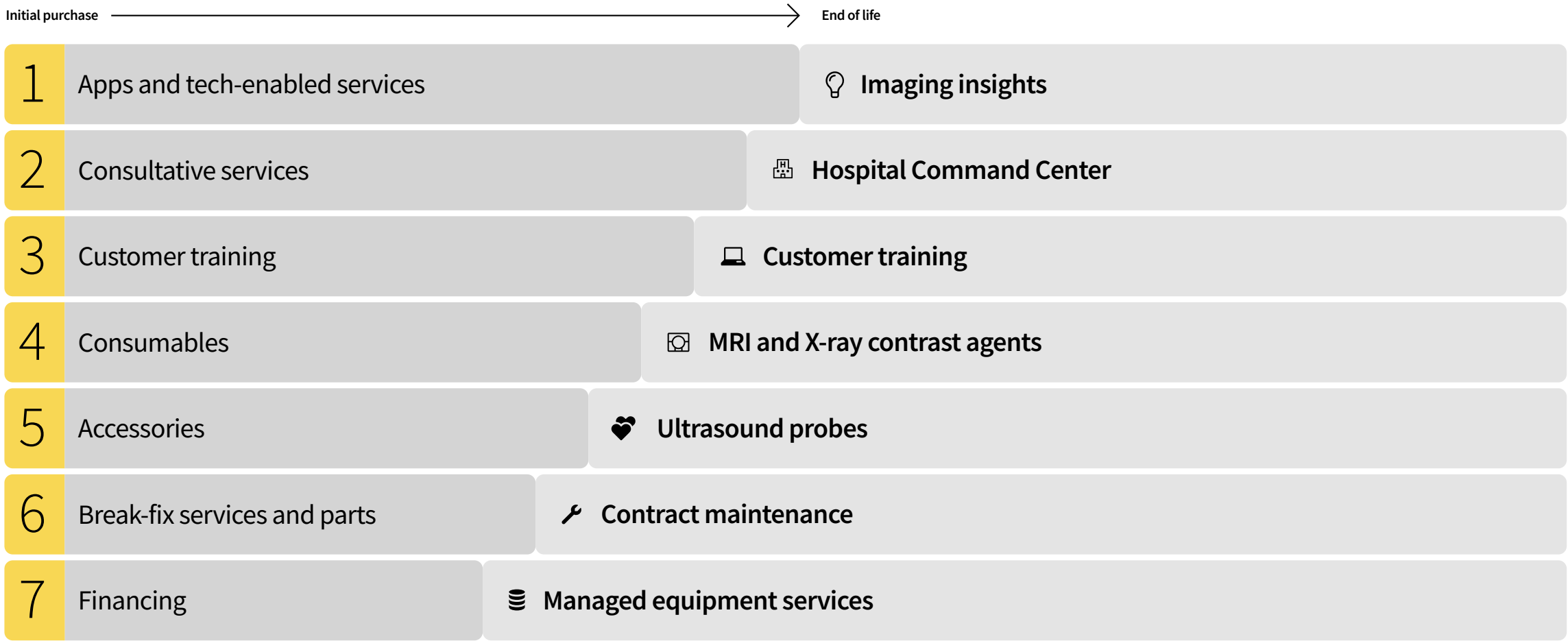
Point 3

Iciationecae. Aqui consequo dolorio dolorent,
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digenem facearu piciendandi consequo.

Nonsequi consequam liquis dendi blant proris
magnis ut ad eos am conse vceatem et etum
fugia dollabo rempor.

Creating value through the world's
largest installed base

4M+
Installed base

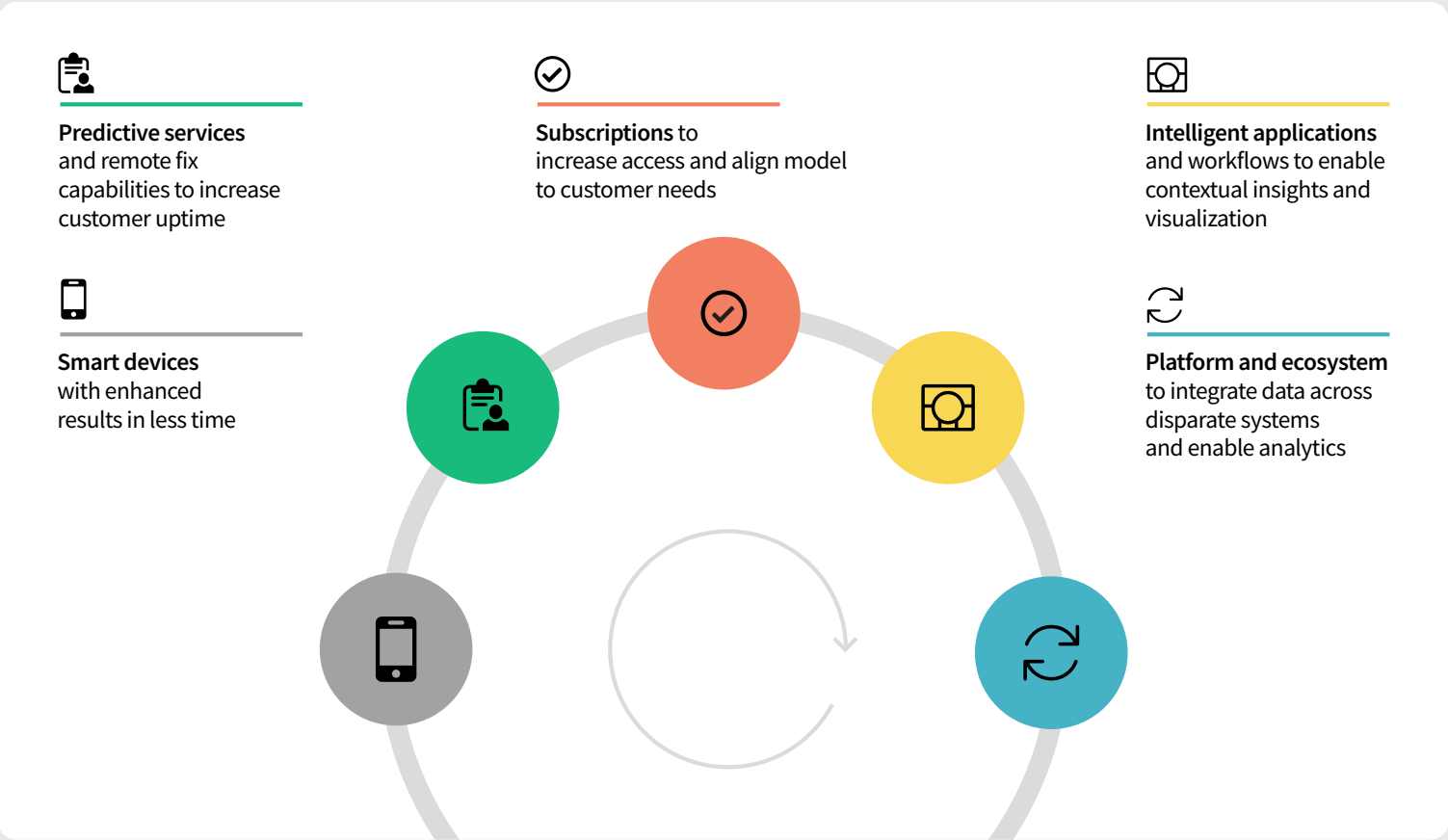


Iconography
usage

Lines
A useful tool for anchoring and distinguishing information. Lines can be created with a stroke weight ranging from 0.5 pt to 2 pt, with thicker stroke weights employed to establish a clear information hierarchy.

While lines are predominantly used in black, they can also incorporate our brand colors to aid in categorizing information effectively.

Using digital innovation
to unlock capacity
and improve outcomes



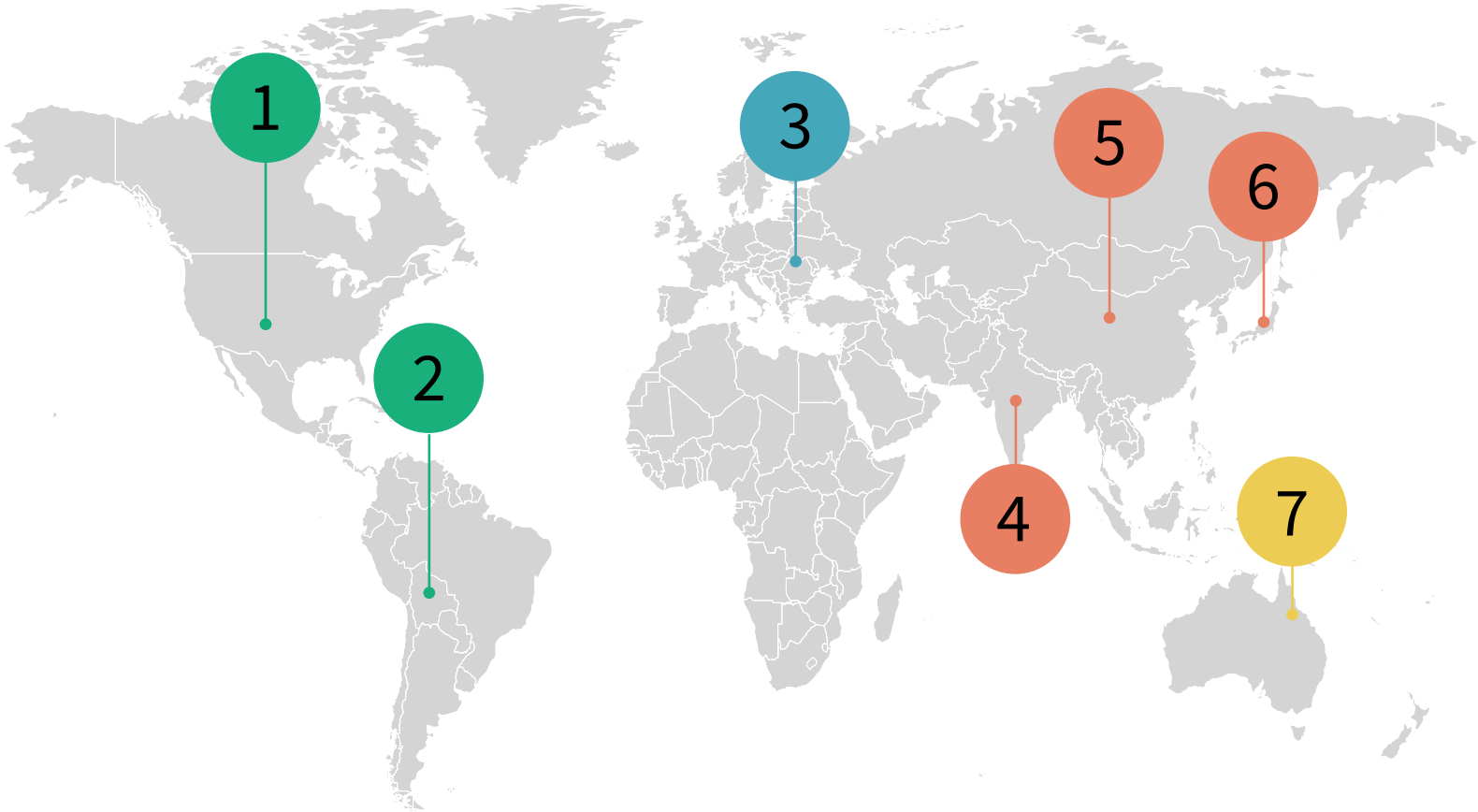


Global scale that
delivers on local needs

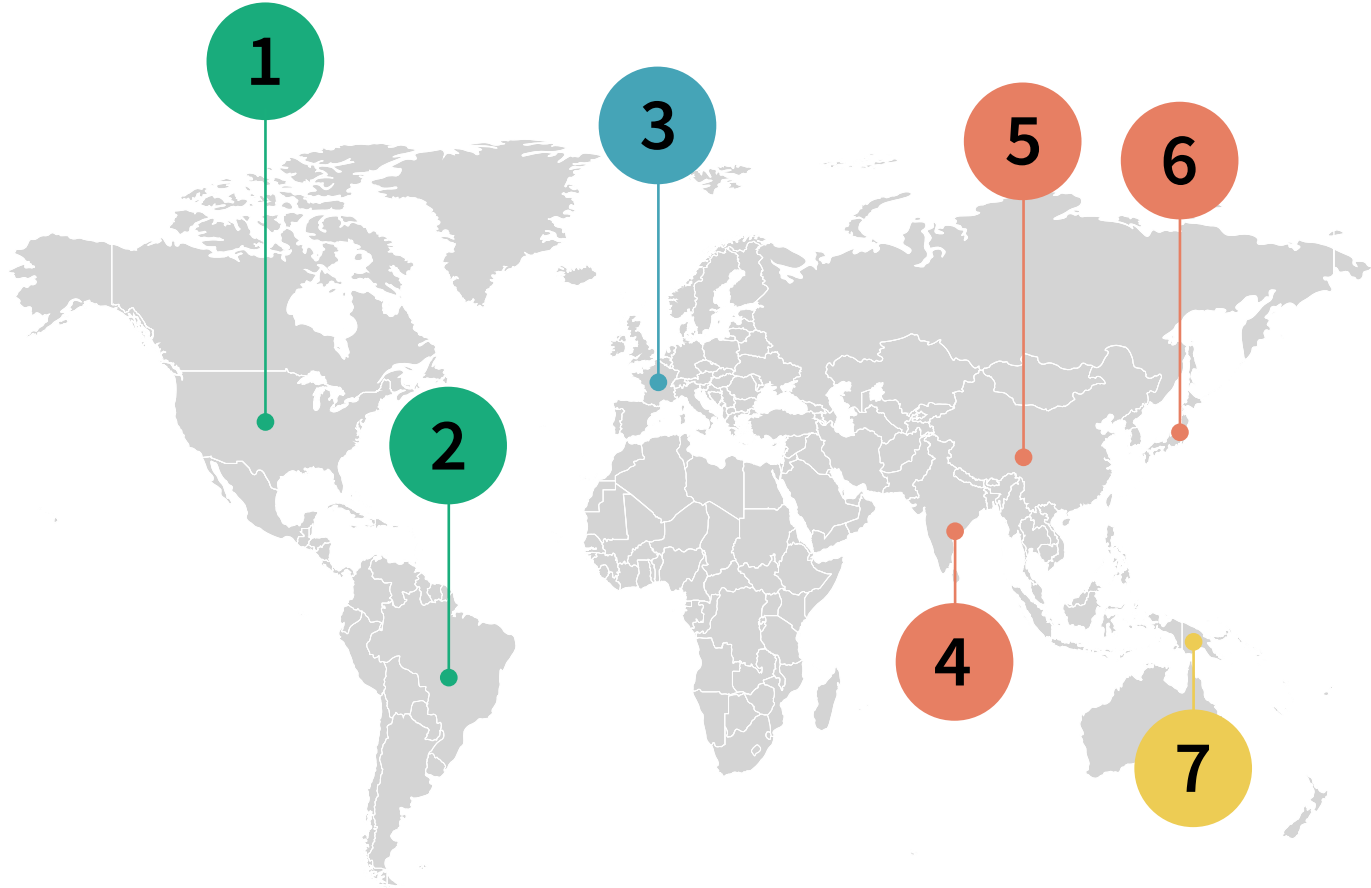
Local and global
A global sales force of more than 10,000 sales professionals;
a network of 1,800 distributors and 1,500 channel partners;
and 8,000 field service engineers

Integrated supply chain
7 strong commercial regions with manufacturing sites around the world to deliver quality products and help enable a world-class experience for our customers

Innovation close to customers
R&D centers around the world



- 1 USA and Canada
- 2 Latin America
- 3 EMEA (Europe, Middle East, Africa)
- 4 South Asia
- 5 China
- 6 Japan
- 7 AKA (ASEAN, Korea, Australia/New Zealand)



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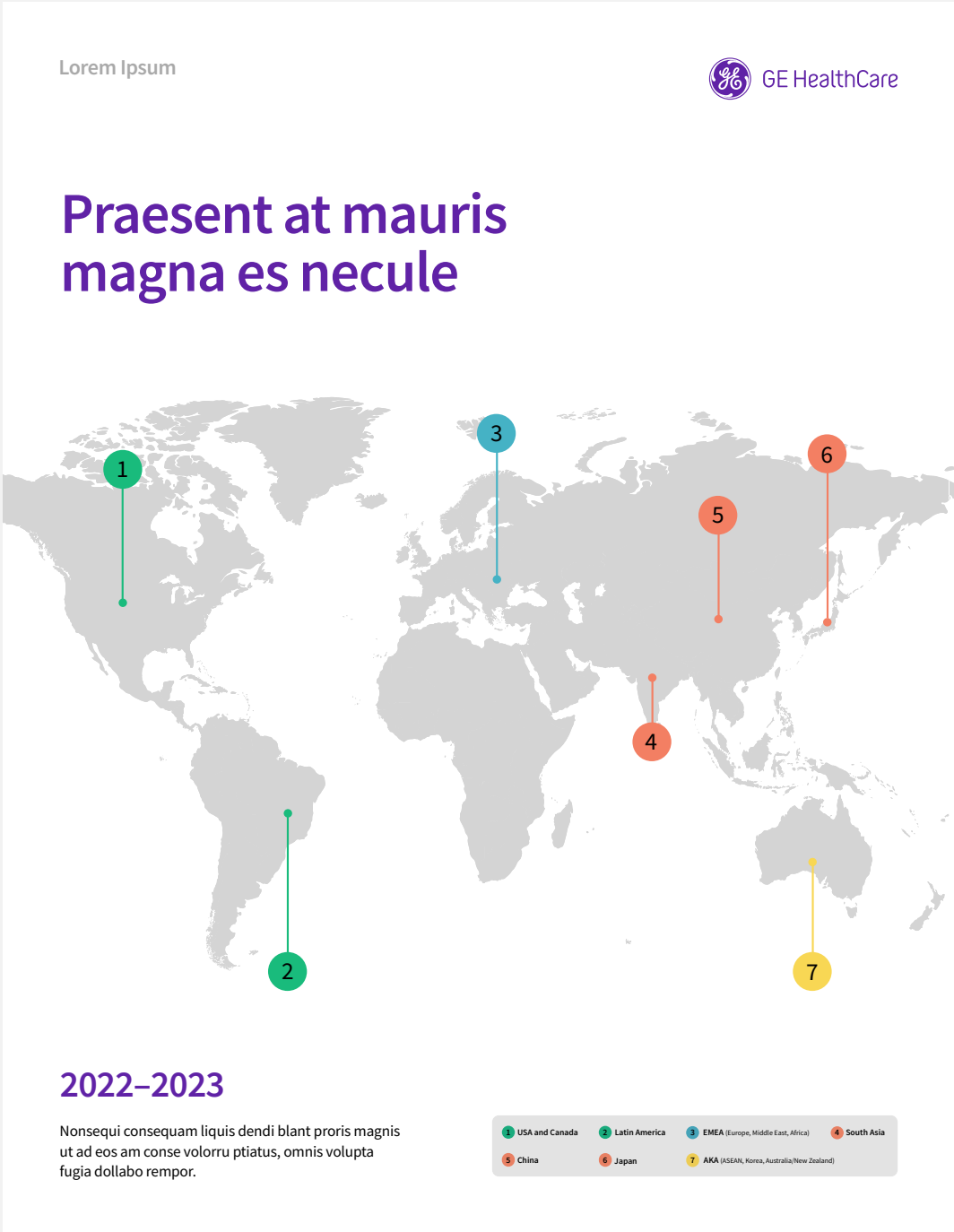
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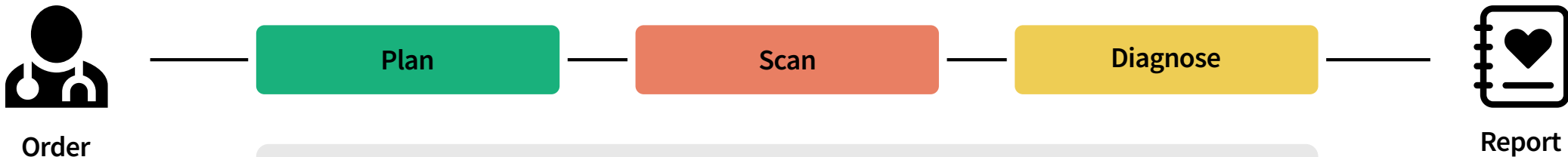
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Innovation close to customers
R&D centers around the world





Our CT vision:
Reaching the right diagnosis, effortlessly





Intelligent assets & applications
Connected CT scanners and applications help you optimize patient experience and workflow



Data analytics
Leverage your data in order to gain visibility and generate better clinical and operational outcomes



Smart subscription
Help ensuring the technology you buy today keeps getting better

Omni Legend Ultra-fast routine whole-body imaging



This is the start of a whole new era of PET/CT

Omni Legend is the first system we’re introducing on our all-new, all-digital Omni platform. The remarkable digital detector design at its core delivers high resolution as well as an unparalleled increase in true NEMA sensitivity, delivering the highest sensitivity per centimeter in the market.¹ Greater sensitivity may not lead only to fast scan times and lower doses but also lesion detectability that is comparable or better than the top-of-the-line digital platform.²

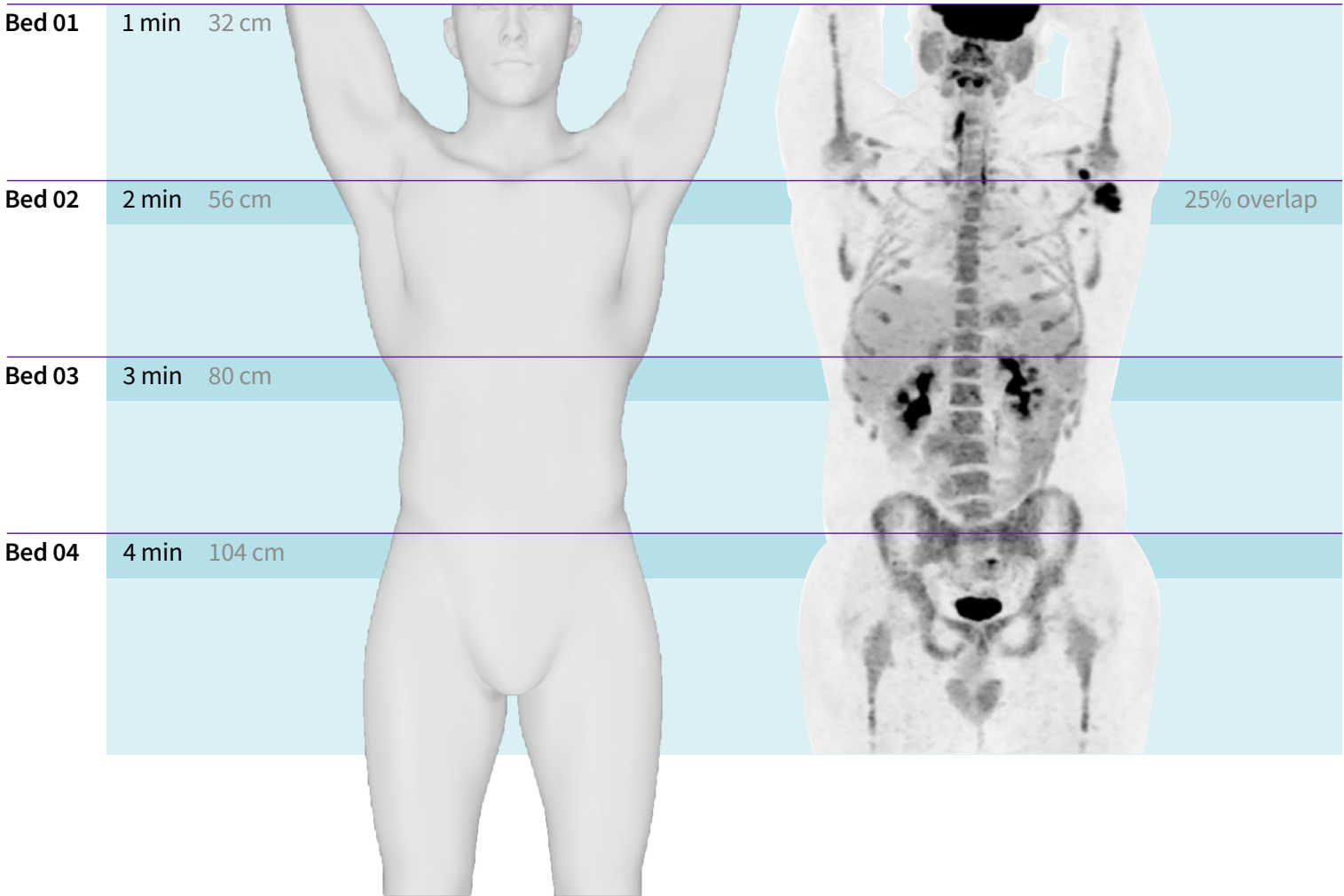


Disclaimers

*Omni Legend and Precision DL are CE marked. Omni Legend is 510(k)-cleared by the U.S. FDA. Precision DL is 510(k)-pending with the U.S. FDA. Not available for sale in the United States. Any clinical image shown that was processed with Precision DL was obtained from an investigational device, limited by U.S. law to investigational use.

1. Omni Legend 32 cm increases small lesion detectability 16% on average and up to 20%, as compared to Discovery™ MI 25 cm with matched scan time/injected dose, as demonstrated in phantom testing using a model observer with 4 mm lesions; average of different reconstruction methods.

2. Omni Legend 32 cm has highest sensitivity per cm for conventional (non-total body) PET/CT systems. Data On File.



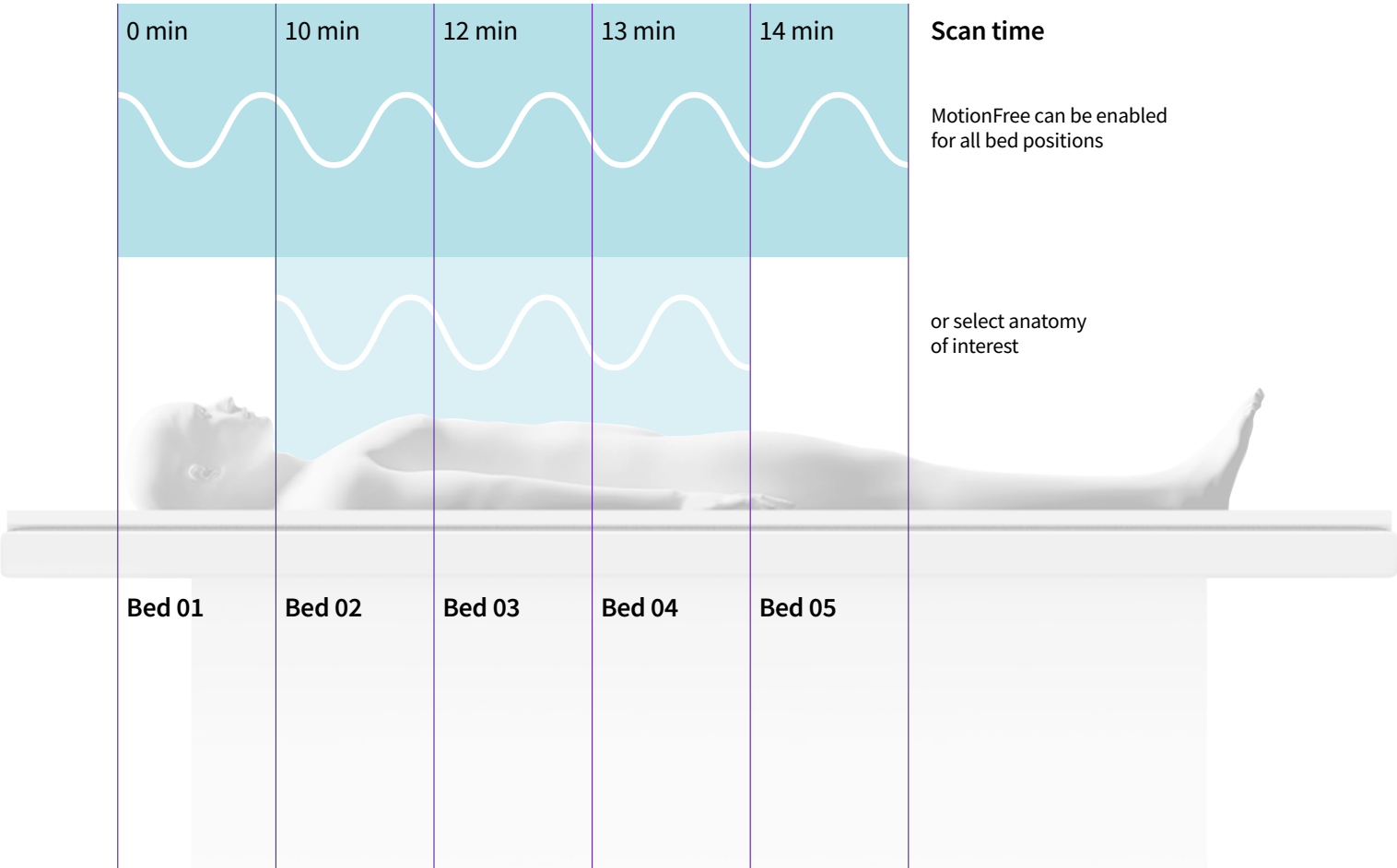
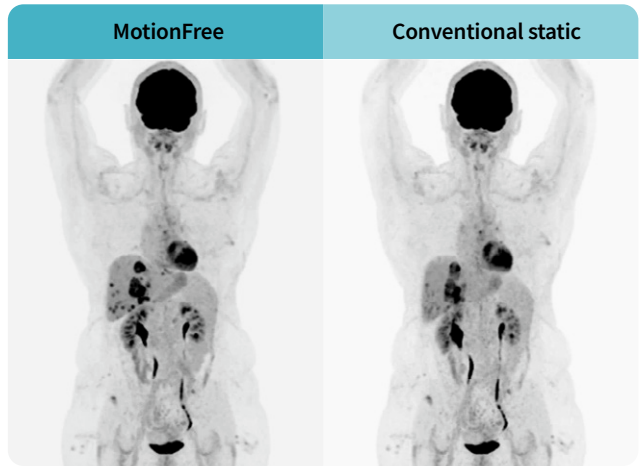
MotionFree

First-ever digital respiratory motion management



See through motion instead of working through it

Respiratory motion negatively affects about half of all PET/CT procedures. And not just in the thorax but all the way down to the pelvis as well. What’s more, it affects your images in ways that you can’t always predict or read around. It can hide small lesions, make staging for treatment difficult and lead to inaccurate SUV and volume measurements. Every situation is unique. However, current solutions are cumbersome and take too long to set up, which puts you in the difficult position of having to pick and choose which situations to use it in. As a result, only a small percentage of overall procedures affected by motion receive the benefits of motion correction.

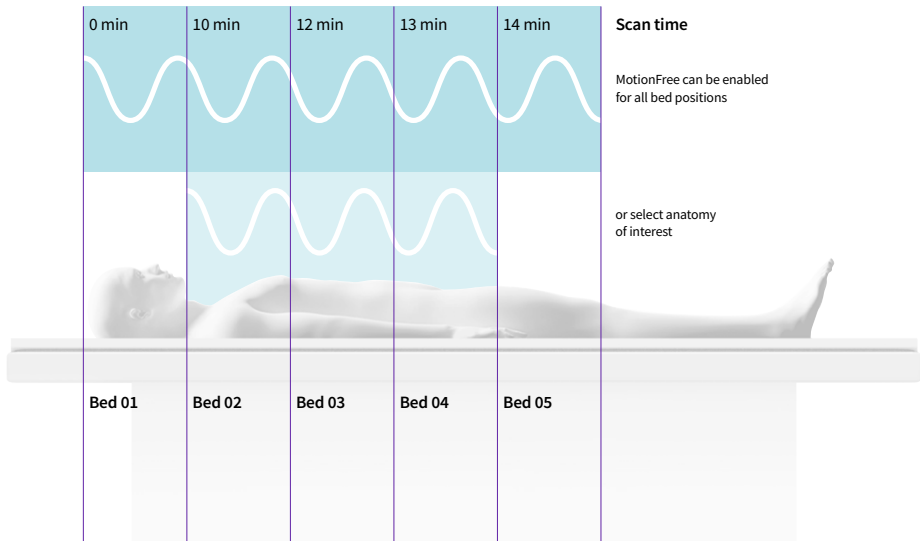
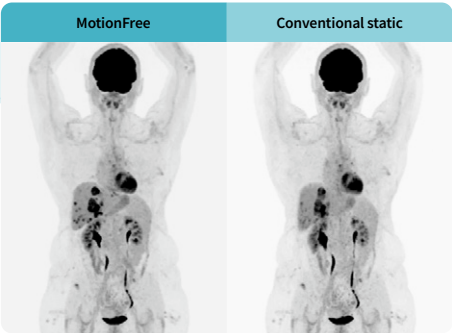


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Overview

Let's make care more possible

Ehenda voluipitis sequam

Getting from here to care

Ehenda voluipitis sequam

01

02

03

2022 – 2023

Using digital innovation to unlock capacity and improve outcomes

- Smart devices with enhanced results in less time
- Predictive services and remote fix capabilities to increase customer uptime
- Subscriptions to increase access and align models to customer needs
- Intelligent applications and workflows to enable contextual insights and visualization
- Platform and ecosystems to integrate data across disparate systems and enable analytics

Buying time
Early diagnosis of Alzheimer's yields broad benefits

Patients

Families and caregivers

Health and care professionals

Society

Why we win and drivers of growth

Industry-defining innovation	Proven technology leader with 100-plus year track record of industry-defining innovation.	100+ years	Track record of innovation
World's largest installed base	Unmatched scale and opportunity to create value through our installed base. More than 8K professionals dedicated to supporting our customers' success.	4M+	Installed base
Local, global	Established leader in every region, with a portfolio tailored to the needs of fast-growth markets.	7	Strong commercial regions
Solutions	Ability to, with customers, deliver significant improvements in outcomes.	200+	Healthcare using Connected Care technology
Digital	Bringing AI and analytics to the practice of healthcare, powered by Edison™	200+	Digital and analytic applications

Peek into the future of healthcare

10

20

30

40

50%

Shift toward precision health opens significant new avenues of growth for GE HealthCare

Precision diagnosticsPrecision therapeuticsPrecision monitoring

In vitro • In vitroDecision makingTherapy deliveryTherapy innovationMonitoring

Protocol-drivenStreamlined data, in less time every different platformCostly and risky R&DComplex and unorganizedPatients misdiagnosed with other risks

Highly personalizedIntegrated, longitudinal, backed by AIPersonally targeted clinical trials and biomarker-driven therapiesComplete processes simplified with precision care ecosystemsProactive approach to patient surveillance at scale

Peek into the future of healthcare

1.3

1.3

9

20

35.000

1990

Together, it's possible

Using digital innovation to unlock capacity and improve outcomes

1

2

3

4

1 Smart devices

2 AI and clinical decision support

3 Operational efficiency

4 Subscription

Built on an integrated platform and ecosystem that connects data from across devices, applies intelligence on the Edison™ Digital Health Platform, and engages third-party developers to build and deploy solutions to complement our offerings.

Point 1Point 2Point 3

Point 1

Point 2

Point 3

Using digital innovation to unlock capacity and improve outcomes

Smart devices

AI and clinical decision support

Operational efficiency

Subscription

Creating value through the world's largest installed base

1

2

3

4

5

6

7

Imaging insights

Hospital Command Center

Customer training

MRI and X-ray contrast agents

Ultrasound probes

Contract maintenance

Managed equipment services

MotionFree
First-ever digital respiratory motion management

See through motion instead of working through it

GE HealthCare Infographic Guidelines

Infographic examples

June 2023

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Contact

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