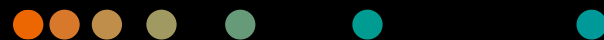


Outcomes that matter.

For every patient.
For every provider.

S Pollice
10/20/2022



Segments we cover...



Home Care



Physician Office



Dialysis Center



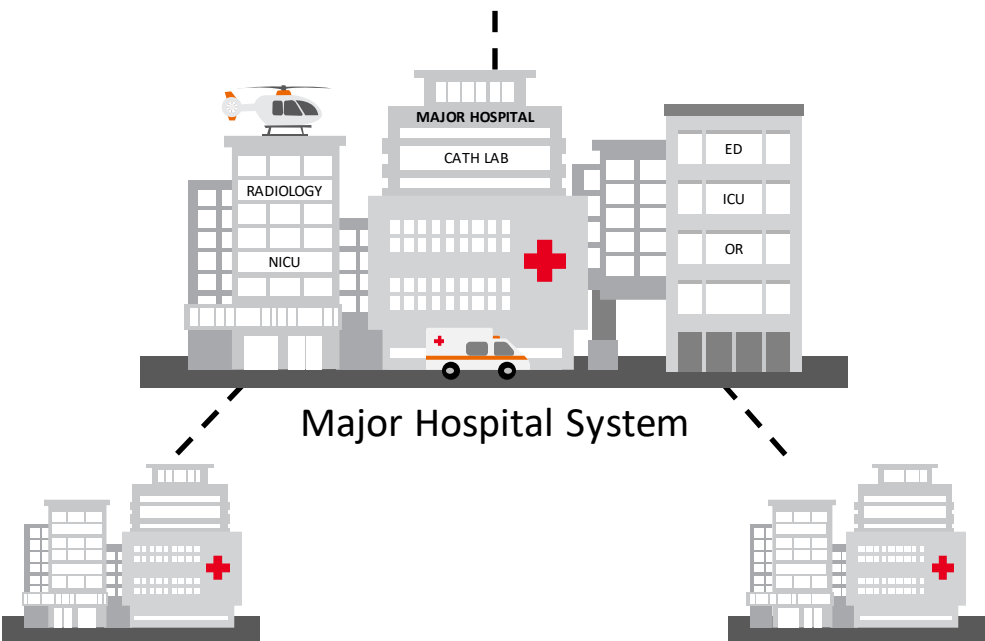
Clinic



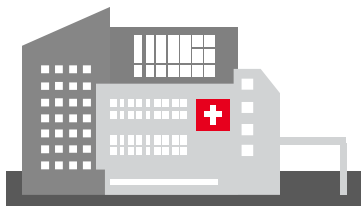
Pharmacy



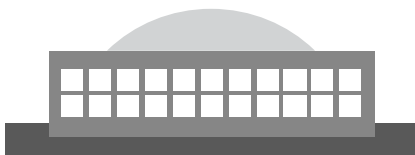
Small Hospital



Major Hospital System



Stand-alone Hospital



Reference Lab



Research Institute

In Vitro Diagnostics Portfolio

Transforming Care Delivery

Siemens Healthineers offers a broad portfolio of in vivo and in vitro diagnostics



Diagnostic Imaging

Market leader in diagnostic imaging

Key offerings

- Computed Tomography
- Magnetic Resonance
- Molecular Imaging
- X-ray/Fluoroscopy
- Mammography Systems
- *syngo*® Software
- Ultrasound

Clinical specialties

- Radiology
- Nuclear Medicine
- General Imaging
- Cardiology
- Cardiac Surgery



Advanced Therapies

Empowering innovative therapy concepts

Key offerings

- Angio Suites
- Cath Labs
- (Robotic) C-Arms
- Imaging Solutions for Therapy

Clinical specialties

- Interventional Radiology
- Cardiology
- Radiation Oncology
- Surgery



In Vitro Diagnostics

Delivering clinical and workflow excellence in the lab and at the point of care

Key offerings

- Instruments, assays, automation and IT solutions for Central Lab, Point of Care, and Molecular
- Immunoassay, Chemistry, Hematology, Hemostasis, Plasma Proteins, Drugs of Abuse, Urinalysis, Diabetes, Blood Gas, Cardiac

Clinical specialties

- Cardiology, Diabetes, Drugs of Abuse, Endocrinology, Infectious Disease, Kidney Disease, Neurology, Oncology, Sepsis, Thyroid



Digital and Value-added Services

Transformative services to maximize opportunities and minimize risks

Key offerings

- Customer Services
- Enterprise Services
- Digital Health Services

Our in vitro solutions provide accurate diagnostic results where and when they are needed...

Lab Automation



Chemistry & Immunoassay



Diagnostics IT



Molecular



Drug Testing



Hematology



Hemostasis



Plasma Proteins



Point of Care



Urinalysis



Product availability varies by country.

Our in vitro diagnostic solutions optimize clinical operations and help improve patient outcomes

Molecular



Molecular Testing Kits

Fast Track Diagnostics Assays*
VERSANT® HCV Genotype 2.0
Products (LiPA)†

Automation

VERSANT kPCR Molecular
System

Point of Care



Handheld Blood Gas and Chemistry System
epoc® Blood Analysis System



Benchtop Blood Gas Analyzers
RAPIDPoint® Family of Blood Gas Systems



POC Informatics

POCcelerator™ Data Management System



Benchtop Cardiac Analyzer

Stratus® CS 200 Acute Care™ Analyzer‡



HbA1c/ACR Diabetes Testing

DCA Vantage® Analyzer

Urinalysis

Atellica® 1500 Automated Urinalysis System‡
CLINITEK® family of urine analyzers



Laboratory Diagnostics

Chemistry/Immunoassay

Atellica® Solution
Dimension® EXL™ 200
ADVIA Centaur® analyzers



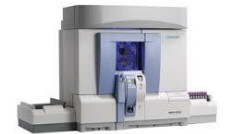
Automation and IT

Aptio® Automation
Atellica® Diagnostics IT



Hematology

ADVIA Hematology Systems



Hemostasis

Atellica® COAG 360 System‡
Sysmex® Systems



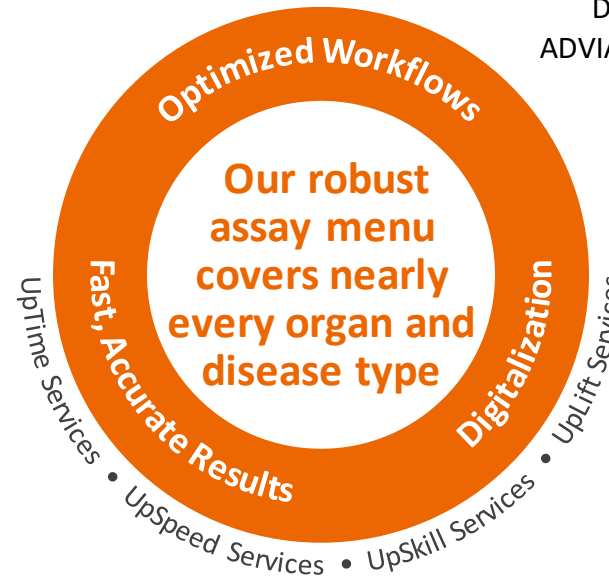
Plasma Proteins

Atellica® NEPH 630 System‡
BN™ II System



Drug Testing

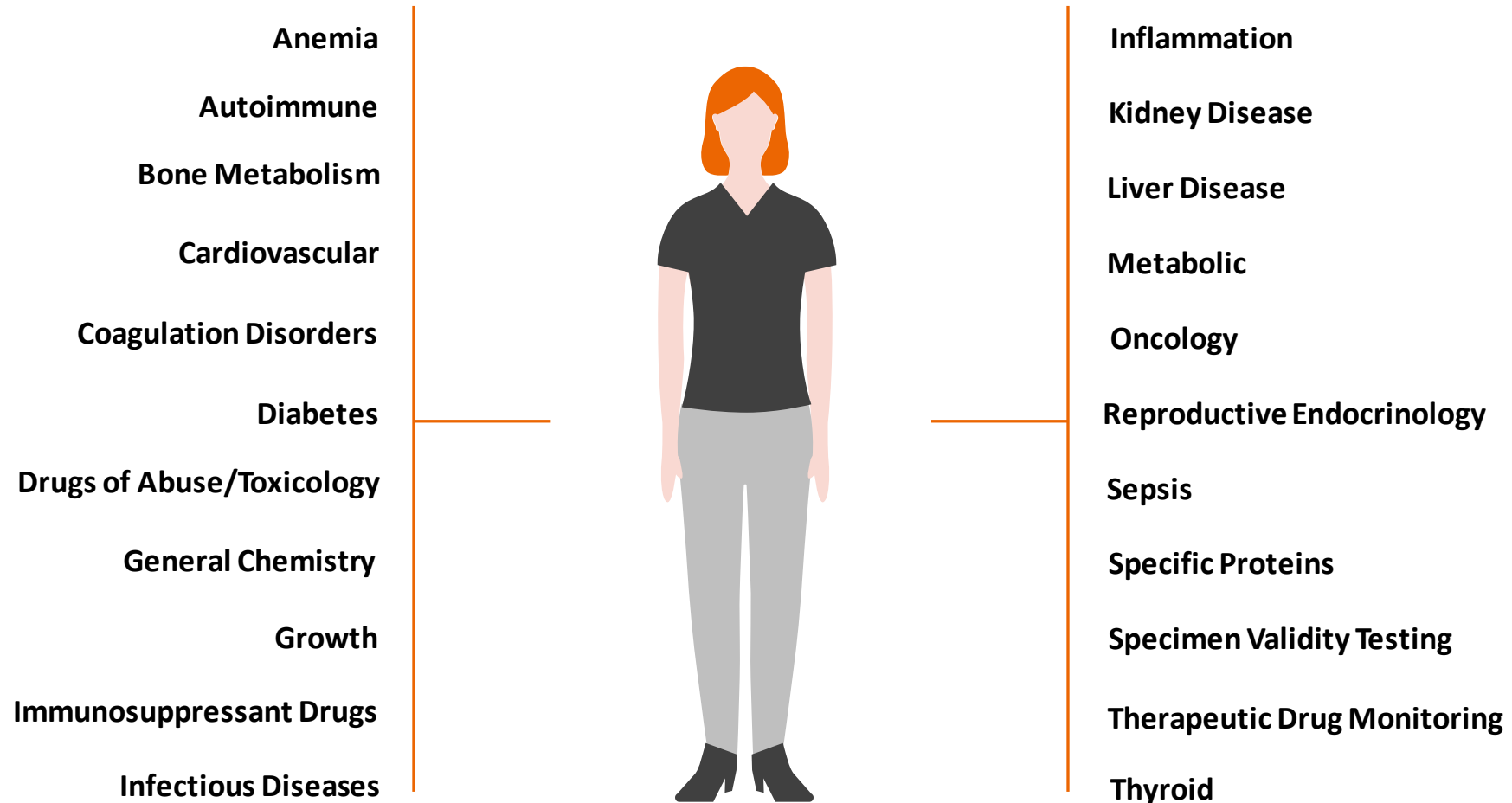
Viva-ProE® System§



Product availability varies from country to country. *Product availability will vary and is subject to local regulatory requirements. †LiPA assay is FDA-approved in the U.S. and CE-marked in the EU for IVD use.

‡Product not available in the U.S. §Viva Systems are manufactured by EliTech and distributed by Siemens Healthcare Diagnostics Inc. Product availability may vary by country. Acute Care, ADVIA, ADVIA Centaur, Aptio, Atellica, CLINITEK, DCA Vantage, epoc, POCcelerator, Point of Care Ecosystem, RAPIDPoint, Stratus, VERSANT, Viva-ProE, and all associated marks are trademarks of Siemens Healthcare Diagnostics Inc., or its affiliates. Aptio Automation is manufactured by Inpeco and is exclusively distributed by Siemens Healthcare Diagnostics Inc. Inpeco is a trademark of Inpeco SA. Sysmex is a registered trademark of Sysmex Corporation. All other trademarks and brands are the property of their respective owners.

...with a robust menu that covers
nearly every organ and disease



Our laboratory solutions deliver fast, accurate results to improve workflow in all settings...

Chemistry and Immunoassay Analyzers*



Atellica® Solution combines flexible, scalable, automation-ready analyzers with bidirectional magnetic sample transport for independent control of every sample.

60%

Savings in daily manual labor¹

Total Lab Automation



Aptio® Automation, a leader in total lab automation, combines intelligent technologies with Siemens Healthineers workflow expertise to deliver flexible solutions that advance productivity.

73%

Reduction in total hands-on time²

Diagnostics IT



Atellica® Diagnostics IT is a comprehensive suite of software that puts your data to work to simplify today's complexities and prepare your lab for tomorrow's opportunities.

93%

Reduction in testing errors³

Consulting & Project Management



We aid clients in **designing the solution** that best fits their requirements for performance, growth, and budget, including **monetizing the impact** of that solution. Our services can help achieve a **seamless transition** to a new lab solution while gaining efficiency and maintaining performance.

Eliminate
50

manual tasks from pre- to post-analytics⁴

*Additional analyzers in this discipline are listed at the end of this section. 1. Studies conducted at Hospital Clinic de Barcelona, Spain, and LBM BioEstrel, France. Siemens Healthineers supported the studies by providing systems, reagents, and protocols and contributed to data analysis. 2. Consolidation with Aptio Automation drives cost-efficient, patient-centric care at NHS Tayside. Siemens Healthcare Diagnostics Inc. 2015 Sep. Order #A91DX-CAI-151133-GC1-4A00. 3. Wen D, et al. Establishment and application of an autoverification system for chemistry and immunoassay tests. 69th AACN Annual Scientific Meeting Abstracts. 2017. The outcomes obtained by the Siemens Healthineers customers described here were realized in the customers' unique setting. Since there is no typical laboratory, and many variables exist, there can be no guarantee that others will achieve the same results. Product availability may vary by country. 4. Case study. North Memorial Health Care, Robbinsdale, USA. 2016.

...delivering critical results with operational efficiency across multiple disciplines

Hemostasis System*



Sysmex® CS-5100 System†, part of our broad hemostasis portfolio, is a fully automated, high-volume analyzer that consolidates clotting, chromogenic, immunoassay, and aggregation methods.

~400

Tests per hour‡

Hematology System*



ADVia® 2120i System supports first-pass accuracy to minimize labor-intensive workflow and keep staff focused on what counts—results.

26
minutes

Reduction in TAT
from 43 down to 17
minutes¹

Drug-testing System*



Viva-ProE® System§ is a flexible approach to dedicated drug-testing analysis providing greater ease of use, workstation efficiency, and a comprehensive drug-testing menu, all in one powerful benchtop system.

~60%

Test positive for an
illegal substance at
the time of arrest

Plasma Proteins System*



BN™ II System has a long standing reputation as a reliable and flexible nephelometer with over 2 hours walkaway time when coping with high laboratory workload.

36%

Reduced operator
time in specialty
protein testing

*Additional analyzers in this discipline are listed at the end of this section. †Sysmex is a trademark of Sysmex Corporation. ‡Throughput values were determined by the time to first result; processing capability varies depending on the reagent used. Values were determined using the Siemens Healthineers study protocol with PT (Thromborel® S Reagent) and APTT (Pathromtin® SL Reagent). §Viva Systems are manufactured by EliTech and distributed by Siemens Healthcare Diagnostics Inc. 1. ARUP Laboratories transforms workflow and shortens turnaround times. Siemens Healthcare Diagnostics Inc. Order #A91DX-CAI-120403-GC1-4A00. The outcomes obtained by the Siemens Healthineers customers described here were realized in the customers' unique setting. Since there is no typical laboratory, and many variables exist, there can be no guarantee that others will achieve the same results.