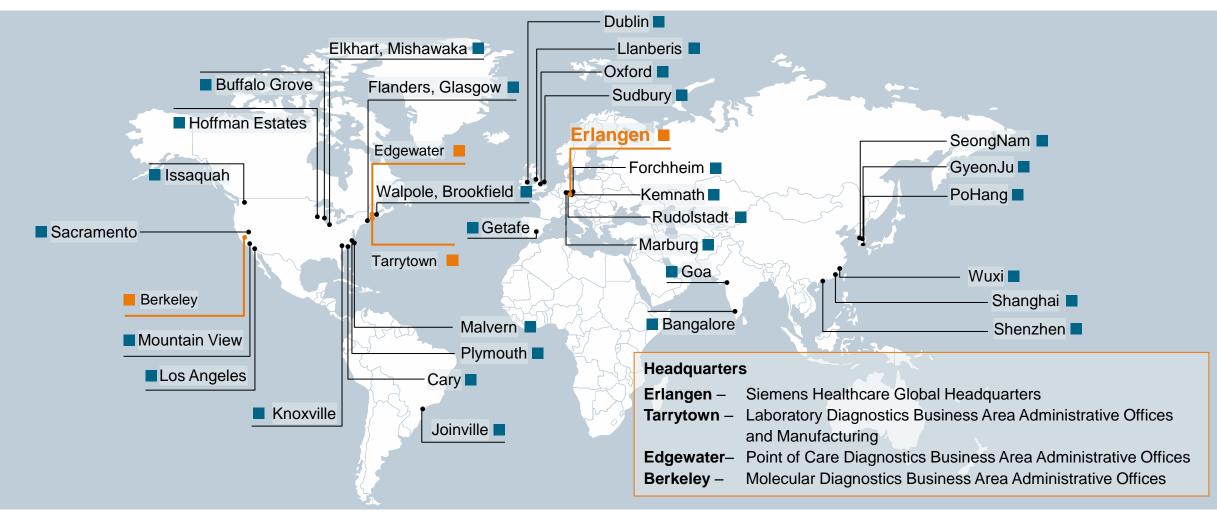


## Siemens Healthcare Laboratory Diagnostics: Potential Expansion in Walpole



### Siemens Healthcare Building One of the World's Largest Technology Companies



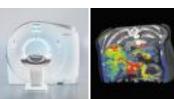
### Siemens Healthcare Solutions across the clinical spectrum

Mammography

Interventional Angiography



Computed Tomography

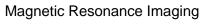


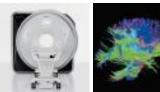


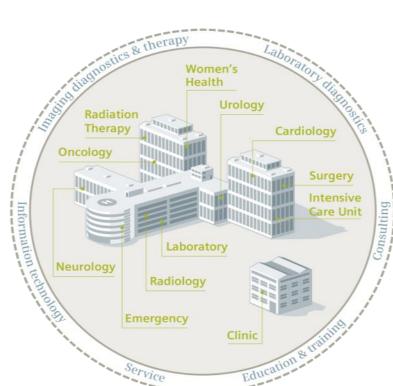
Ultrasound Imaging

X-ray Imaging





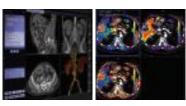




Molecular Imaging

Imaging IT





Clinical Chemistry & Immunoassay Testing

Hemostasis & Hematology Testing



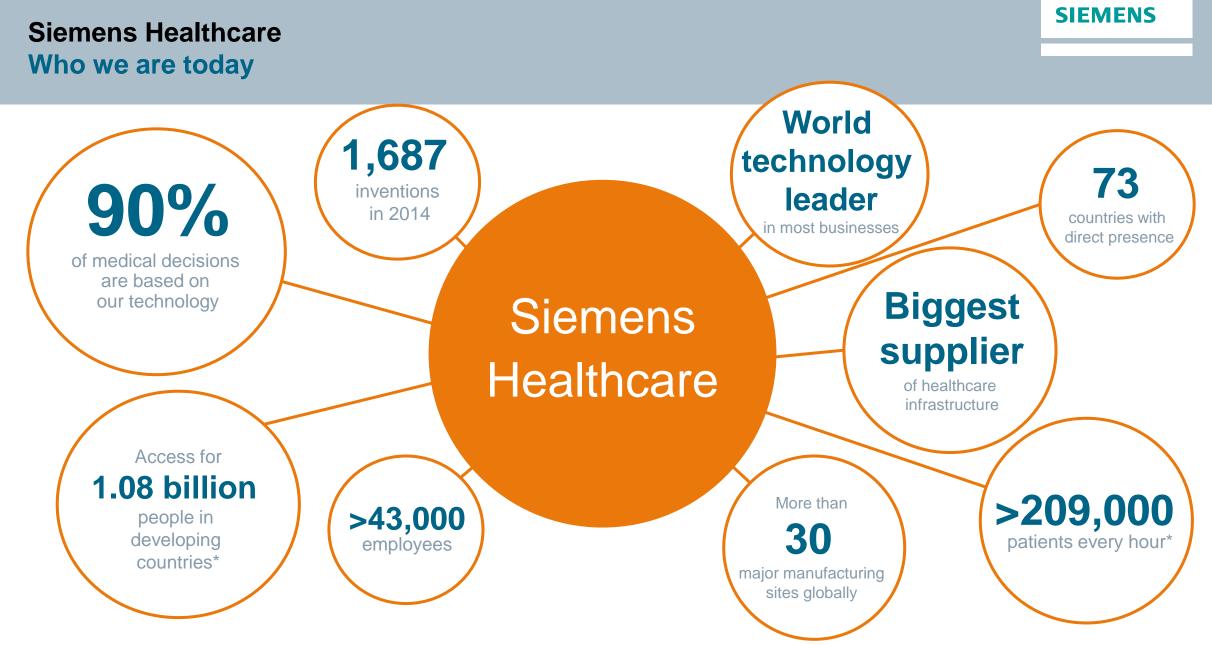
#### Point-of-Care Testing





Molecular Diagnostic Testing

### SIEMENS



### Siemens Healthcare Laboratory Diagnostics Business Area Overview

### A Global Industry Leader



### Siemens Healthcare Laboratory Diagnostics – Our Comprehensive Portfolio

Allergy	ENDOCRINE	Kidney Disease
Anemia/Iron Metabolism	RESPIRATORY	Liver Disease/Fibrosis
Autoimmune		Metabolic Disorders
Bone Metabolism		Neurology
Cardiovascular		Nutritional Assessment
Diabetes	URINARY	Oncology
Growth	OTHER	Reproductive Endocrinology
Hemostasis/Coagulation Disorders		Sepsis
Infectious Disease	SKELETAL	Thyroid
Inflammation		Transplantation

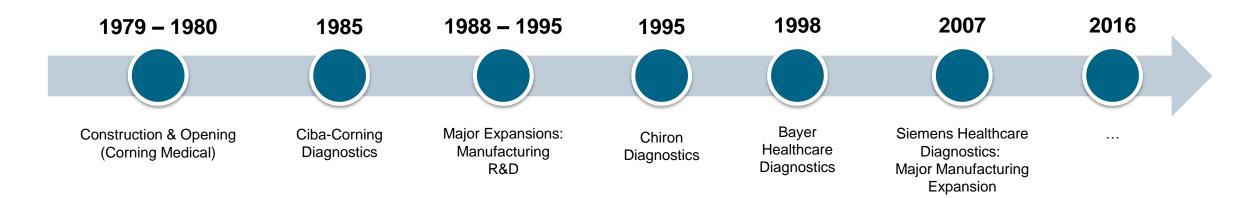


### Siemens Healthcare Laboratory Diagnostics – Impacting Millions of Lives Each Year

### **Global Impact**



### Siemens Healthcare Laboratory Diagnostics in Walpole – A Robust History







### Siemens Healthcare Laboratory Diagnostics in Walpole – Key Facts Today

Employees:	>700
Operations:	Manufacturing and R&D
Product Lines:	Consumable components for immunoassay (IA), molecular, & blood gas testing instruments*
Facility:	82 acres (buildable area: 29 acres) 500,000 sq. ft. manufacturing & office space Manufacturing areas designed to cleanroom standards
Manufacturing Utilization:	24 hr. / 5 days in most areas 24 hr. / 7 day in certain areas Majority of employees work 8:00 – 5:00
Compliant to:	FDA and International Quality System Regulation

\* Including ADVIA Centaur® IA systems, kPCR Molecular systems, RAPIDPoint® / RAPIDLab® Blood Gas systems





# **Siemens Healthcare is Part of Our Community**

## Siemens is Part of a Broader Community

- U.S. Donations: \$10.3 million in FY 2014
- Caring Hands Workplace Giving Campaign:
   Siemens employees in the U.S. pledged >\$1 million
- Making Strides Against Breast Cancer: Siemens partners
   with the American Cancer Society to fund research
  - In Boston, Siemens has donated >\$96,000 since 2011
- Siemens Days of Caring: Siemens supports its employees in volunteering their time to support United Way agencies







#### Unrestricted © Siemens Healthcare Diagnostics Inc. 2015. Page 11

## Siemens Healthcare is Active Within Our Local Community

### We share our resources

- League School: Enabled facility expansion via land donation (value \$150,000) and provide vocational experiences for students on the autism spectrum
- Massachusetts Higher Education: Donated \$660 million of engineering software to a dozen Massachusetts technical schools and colleges
- School To Careers Partnership program to raise local high school student
   awareness of careers and skills needed for workplace success
- Walpole Fields Project: Donated \$10,000
- Lifeworks: Provide work opportunities for disabled individuals for >10 years

### Our employees give back

- Annual drives: Toys for Tots, Home for Little Wanderer's Longview Farm, Walpole Food Pantry
- **Book fair** to support House of Possibilities
- Camp Harbor View Spring Cleanup









### Siemens Healthcare Laboratory Diagnostics is Part of Our School Community

- Annual scholarship to a graduating senior from Walpole High School (\$20,000 since 2009)
- Siemens Science Days at Walpole public schools (Old Post Road, Fisher, Elm Street, and Boyden) since 2011
- Donations for new technology at Bird Middle School and to the Boyden Elementary playground
- Donations to support programs such as: Walpole Police Local #115
   'Stop Bullying' campaign, Walpole Friends of Music support









# **Siemens Healthcare Prior TIF Performance**

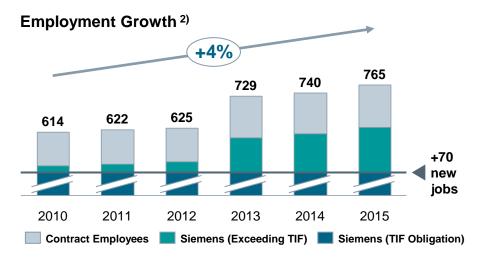
### SIEMENS

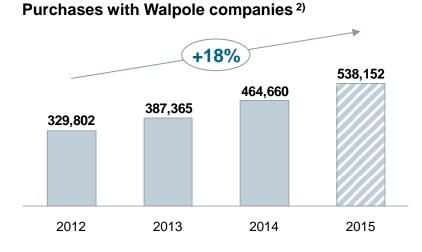
### **Siemens Healthcare**

## Laboratory Diagnostics Prior TIF Performance<sup>1)</sup> – Exceeding Commitments

The Commitment	What We Delivered
Create <b>70</b> new full-time jobs over <b>10 years</b>	>200 new permanent full-time jobs created since 2009
Capital investment to expand the facility	<ul> <li>Siemens invested \$107 million</li> <li>in the expansion</li> <li>Added nearly \$2 million in property tax revenue for Walpole since 2009</li> </ul>
Contribute <b>\$40,000</b> to the Town for community projects	<ul> <li>Siemens has contributed &gt;\$45,000 in monetary donations to Township entities</li> <li>More than \$750,000 in volunteer service to local communities</li> </ul>
Increase income generation for businesses in Walpole	<ul> <li>Purchased materials or services</li> <li>from Walpole businesses have increase</li> <li>by 18% yr/yr since 2012</li> <li>Projected 2015 spending: &gt;\$500,000</li> </ul>

1) Agreement signed in 2006, effective beginning in 2009 2) S HC DX purchases from fiscal year ending Sept 30







# Vision of Siemens Healthcare Laboratory Diagnostics Potential Future in Walpole

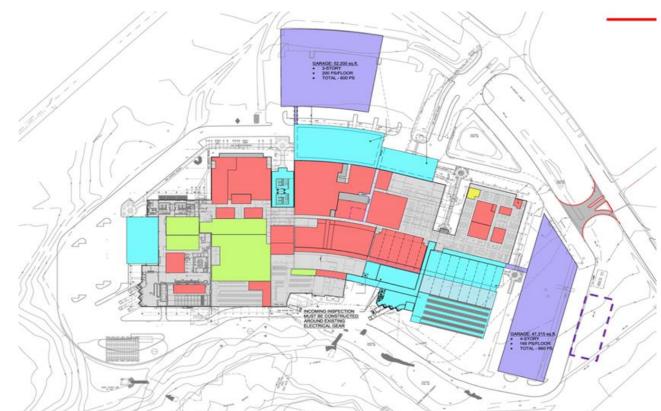


## Siemens Healthcare Laboratory Diagnostics in Walpole – Investing for the Future

Continued growth in immunoassay demand requires major new investment in manufacturing capacity

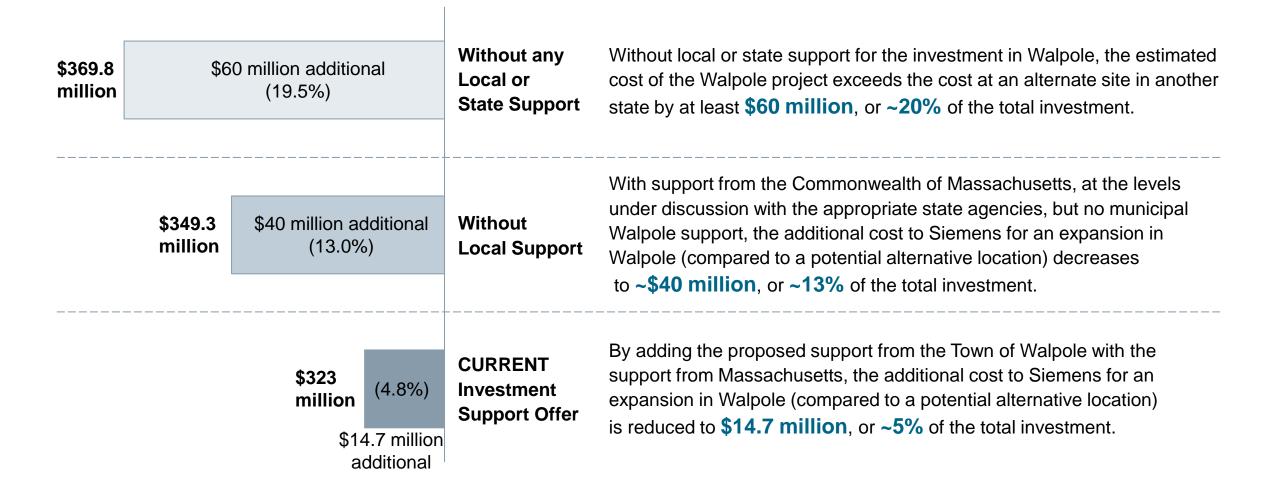
### Walpole FY 2015 Production

- 959 million immunoassay tests shipped (105% vs. FY 2014)
- Siemens projects robust growth for the next 10 years and beyond
- Must add to global capacity to meet this growing demand
- Must make a prudent investment to help ensure global competitiveness and long-term viability



Our need to quickly expand our manufacturing capacity has led to discussions with economic development officials at sites across the U.S., giving Siemens multiple viable investment options.

## Support for Investment in Walpole Incremental Costs Compared to an Alternative Site

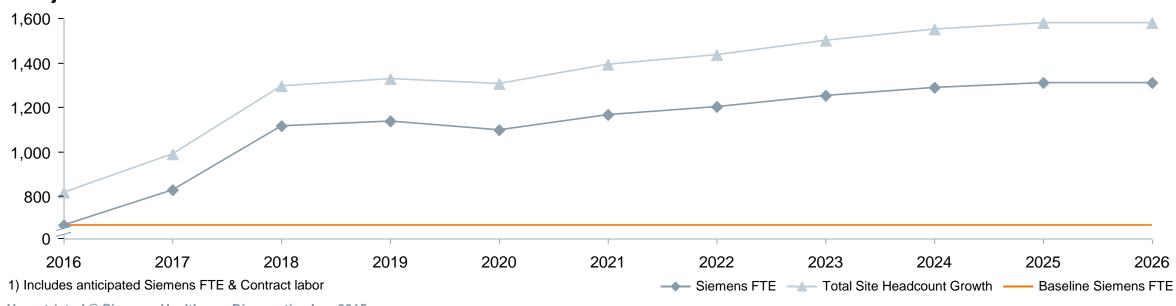


## Support for an investment in Walpole Creating a win / win

The proposed manufacturing capacity expansion is anticipated to require a Siemens investment of more than \$300 million.

Over the next 20 years, this investment is anticipated to result in:

- More than 700 new jobs <sup>1)</sup>
- Greater than \$1.4 billion in Massachusetts incremental payroll
- **Generating \$70 million** in Massachusetts incremental payroll taxes



SIEMENS

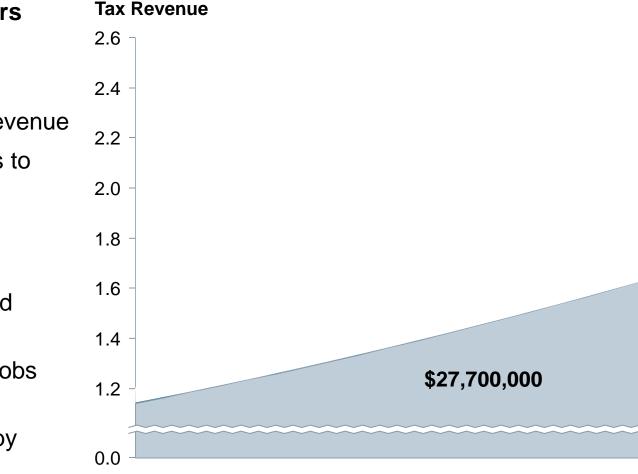
#### New jobs created

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### Support for an investment in Walpole Creating a big win for Walpole

#### Anticipated benefits to Walpole over 20 years 2.6 \$27.7 million in real estate tax revenue from existing facility footprint 2.4 • **\$9.2 million** in **increased** real estate tax revenue 2.2 • **\$2.5 million** in infrastructure improvements to 2.0 support expanded facility from MassWorks \$500,000 in additional Town infrastructure 1.8 improvements 1.6 \$1.4 billion in wages to new Walpole-based employees 1.4 Hundreds of new high-wage manufacturing jobs 1.2 created in Walpole Increased spending at Walpole businesses by

 Increased spending at Walpole businesses by Siemens and its employees and contractors



2023 2025 2027

2029

2031

w/ investment

2033

2035

w/o Investment

2017

2019 2021

### Siemens Healthcare Laboratory Diagnostics and Walpole – Continuing Our Powerful Partnership



## **Our Proud History**

## **Our Potential for Today**

## **Our Promising Future Together**

**SIEMENS**