



LEADING INFRASTRUCTURE

The HIT sector in Georgia is one of the strongest in the U.S. because of the state's robust telecommunications infrastructure, healthcare system, skilled workforce and pro-business environment.

- Georgia's HIT sector is the largest in the nation, with more than 200 companies employing approximately 30,000 people.
- Metro Atlanta ranks in the top five U.S. markets for total bandwidth and fiber access with two of the country's largest fiber routes – North/South and East/West – crossing in the region.
- One of the fastest-growing metros for technology in the nation, Atlanta has close to 15,000 technology companies employing 166,500 high-tech professionals.
- The region's bioscience community, which has grown substantially, is equally active and is recognized as the center for global health.
- The headquarters of leading national and global health organizations, including the Centers for Disease Control and Prevention (CDC), American Cancer Society, Arthritis Foundation, CARE (Cooperative for Assistance and Relief Everywhere), The Carter Center and the Task Force for Global Health, are located in metro Atlanta.



WORKFORCE DEVELOPMENT

Georgia is committed to the HIT industry and continually invests in its people, resources and solutions to meet companies' unique business needs. HIT academic programs are offered at more than 40 higher education institutions across the state.

- In 1961, a group of HIT pioneers at the Georgia Institute of Technology (Georgia Tech) formed the organization that later became the Healthcare Information Management Systems Society (HIMSS). The mission of the group, "improving patient services and reducing healthcare costs."
- Georgia's leading academic and research universities include Emory University, Georgia Tech, Georgia Regents University, Georgia State University, Mercer University, Morehouse School of Medicine and the University of Georgia.
- Georgia's colleges and universities offer a wide range of HIT courses, certificates, degrees and training programs, including cancer registry management courses, doctoral degrees in health informatics and post-baccalaureate certificates.

HEALTH IT ECOSYSTEM RESOURCES



COMMUNITY

Alliant Georgia Medical Care Foundation (GMCF)
 American Cancer Society
 Atlanta Tech Village
 eHealth Services Group
 Forge
 Georgia Chapter of HIMMS (GAHIMSS)
 GA-HITREC - Georgia Health Information Technology
 Regional Extension Center
 Georgia Health Information Network

Georgia Hospital Association
 Georgia Partnership for TeleHealth
 Healthtec
 Innovation Crescent Regional Partnership
 Institute for Healthcare Information Technology (IHIT)
 Interoperability & Integration Innovation Lab (I3L)
 Public Health Informatics Institute
 TAG Health

ACADEMIC

Advanced Technology Development Center (ATDC)
 Clayton State University
 Emory University
 Georgia Institute of Technology
 Georgia Regents University
 Georgia Southern University
 Georgia State University

Kennesaw State University
 Mercer University
 Morehouse School of Medicine
 Southern Polytechnic State University
 Technical College System of Georgia
 The University of Georgia
 University System of Georgia

SPONSORS



ECONOMIC DEVELOPMENT

As attention to HIT escalates, Georgia has unmatched talent, corporate strength, university expertise and a rich history. Facilitating the growth of existing and relocating companies is strengthened by collaboration between entities such as the Georgia Department of Economic Development (GDEcD), the Metro Atlanta Chamber (MAC) and the Technology Association of Georgia (TAG). These organizations, along with many other partners, are working together to ensure the economic vitality of the HIT industry.



Georgia.org



HealthIT.MetroAtlantaChamber.com



TAGonline.org



ATLANTA

GEORGIA

The Nation's Health IT Capital

Georgia is often referred to as the health information technology (HIT) capital of the U.S. and is at the forefront of consumer digital health. There are more than 200 HIT companies in the state and that number is increasing rapidly.

The eight metro Atlanta companies ranked among the top 100 in the nation by *Healthcare Informatics Magazine* have cumulative revenues totaling close to \$5 billion.

Growth in this sector is being driven by the vast assets of the region's numerous HIT corporations, served and supported by the diverse resources of Georgia's academic institutions and healthcare providers. Another vital component of the region's strength is the highly trained HIT workforce provided by internationally prominent universities, medical schools, technical colleges and other training programs.

THE HCI 100 LIST

(Georgia-based companies)

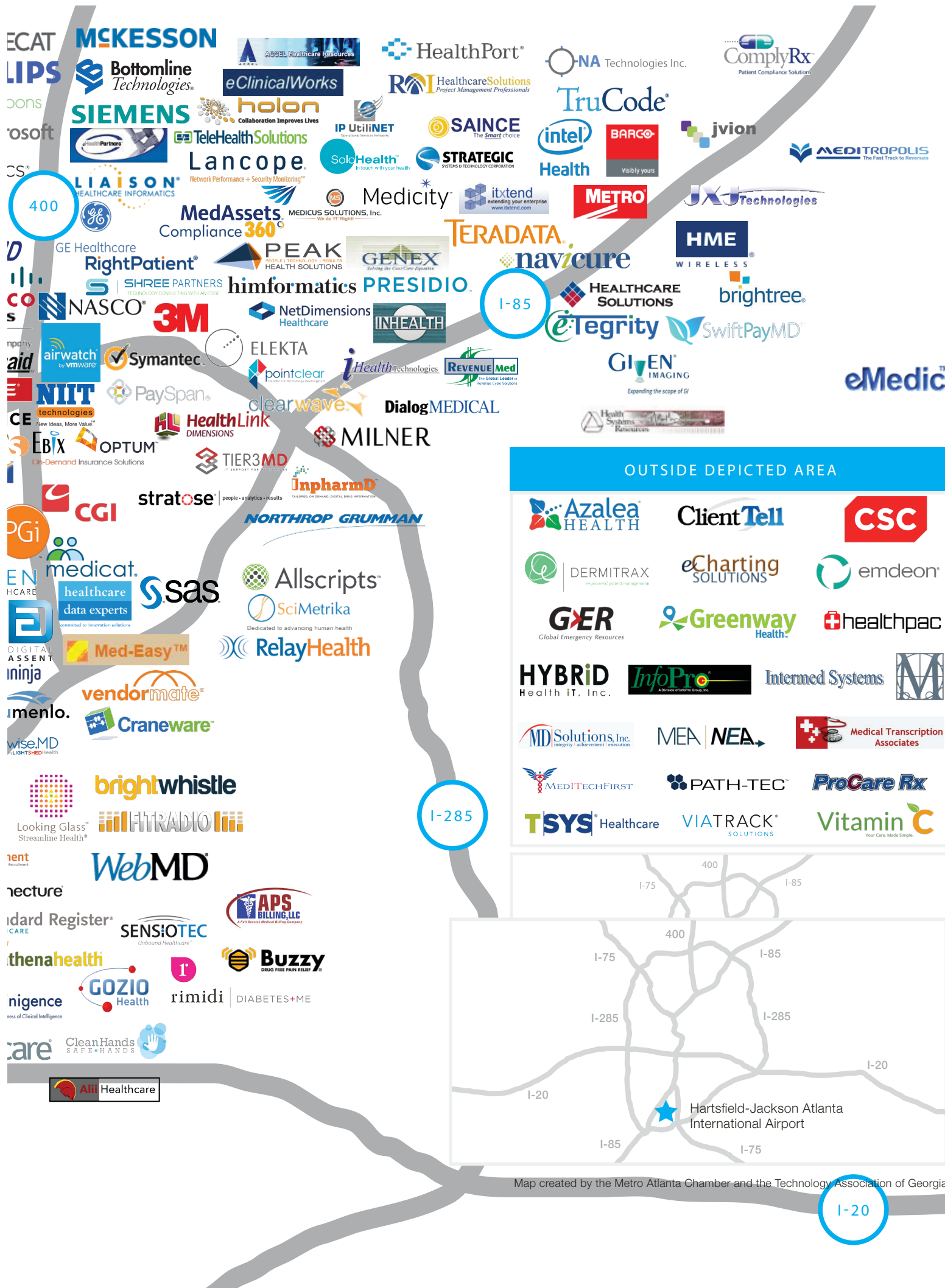
OCTOBER 2015

RANK	COMPANY
3	McKesson
31	MedAssets
34	Greenway Health
40	HealthPort Technologies
73	Brightree
85	Navicare
94	Sharecare
100	Surgical Information Systems

Source: *Healthcare Informatics Magazine*







GEORGIA HEALTH IT

- 3M Health Information Systems
4th Source
Accel Healthcare Resources
ACS Government Healthcare
Airbender
AirWatch
Alere Health
Alii Healthcare
Allscripts
Anthelio Healthcare Solutions
APS Billing
athenahealth
AT&T mHealth
AutoCruitment
Axway, Healthcare Division
Azalea Health Innovations
Barco Medical
BlueCat Networks
BluMenlo
Bottomline Technologies
Brighttree
BrightWhistle
Buzzy (MMJ Labs)
CareLogistics
Carematics
Carestream Health (Kodak)
CGI Group
Cisco
Clean Hands Safe Hands
ClearWave
ClientTell
Clinigence
Clockwise.MD
Compliance 360
ComplyRX
Connecture
Craneware
CSC - Computer Sciences Corp
Dermitrax
Dialog Medical
Digital Assent
Discharge IQ
Ebix Health
eCharting Solutions
eClinicalWorks
Edge Solutions
Ehealth Partners
eHealth Services Group
Elekta
Elsevier MC Strategies
EMC
Emdeon
Emedic
EMS Technology Solutions
EncounterPRO Healthcare
Resources
Etegrity
Fit Radio
Galen Advisors
GE Healthcare
GENEX Services
Given Imaging
Global Emergency Resources
GozioHealth
Greenway
HCL America
Health Systems Resources
HealthAsyst
HealthByConnect
Healthcare Data Experts
Healthcare Solutions
- HealthLink Dimensions
Healthpac Computer Systems
HealthNinja
Healthpons
HealthPort
HealthSystems
HealthYou
Hewlett-Packard
HIMformatics
HME Wireless
Holon Solutions
HYBRiD Health IT
HyBridge Solutions
Hygeia Health LLC
IBM
iHealth Technologies
iMedX
Info Pro Group
Infosys Public Services
Ingenious Med
InHealth Record Systems
Inovalon
InpharmD
Intel
Interactive Health Network
Intermed Systems
IP UtiliNET
ITXtend
Jvion
JXJ Technologies
KGS
L7 Technology Partners
Lancope
Legacy Data Access
LexisNexis
Liaison Healthcare
McKesson Corporation
MD Solutions
MDe Solutions
MDnetSolutions
Med Easy Software
Medac
MedAssets
MediBase Healthcare Solutions
Medical Asset Management
Medical Electronic Attachment
Medical Management Associates
Medical Systems Development
Medical Transcription Associates
Medicat
Medicity
Medicus Solutions
Medipro
MediStreams
Meditech
MediTechFirst
Meditropolis
Mergestone
Metro Flo/ InterMetro Industries
Microsoft
Milner Technology Services
Monocle Health Data
NASCO
NA- Technologies
National Electronic Attachment
Navicure
Net Dimensions
Net Doctor
NextFrequency
NextGen Healthcare
NIIT Technologies
- Northrop Grumman
Nuance
Nuesoft Technologies
OneCare
OptumInsight
Oracle
Outcomes Health Information
Solutions
Patientco
Path-Tec
PaySpan
Peak Health Solutions
Philips Healthcare
PointClear Solutions
Precyse Solutions
Premedex
Premiere Global Services
Presidio Networked Solutions
PRGX
Procure RX
QGenda
RazorInsights
REACH Health
RelayHealth
RevenueMed
RightPatient
Rimidi Diabetes
ROI Healthcare Solutions
Rubbermaid Healthcare
SAIC
Saince
SAS
Saviance Technologies
Scimetrika
SecureWorks
Sensiotec
Sharecare
Shree Partners
Siemens Healthcare
SimpleC
SimplifyMD
SoloHealth
St. Jude Medical (CardioMEMS)
Standard Register
Strategic Systems & Technology
Stratose
Streamline Health
Surecord MD
Surgical Information Systems
SwiftPayMD
Symantec
Symphony Performance Health
SynergyTech
SynsorMed
Syntermmed
TeleHealth Solutions, LLC
Teradata
Tier3MD
TruCode
TSYS Healthcare
Unicore Health
Varian Medical Systems
VendorMate
Verizon
ViaTrack Systems
Vitamin C
WebMD
Wellcentive
Wordzexpressed
Zend Technologies