The Research Triangle Park’s creation in 1959 remains one of the most transformational public-private partnerships in the history of North Carolina – and one well before its time, due to the visionary ambitions of government, business and academic leaders to create a more competitive economic base that would carry the state into the 21st century.

Today, RTP is recognized around the world for its critical mass of pioneering research, university-industry partnerships, multinational businesses and a globally competitive talent pool. It is among the largest research parks in the U.S., currently home to more than 260 companies that have created a culture of scientific advancement and collaboration.

### Industry Profile of RTP

<table>
<thead>
<tr>
<th>Category</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biotech &amp; Life Sciences</td>
<td>45%</td>
</tr>
<tr>
<td>Information Technology</td>
<td>17%</td>
</tr>
<tr>
<td>Business &amp; Prof. Services</td>
<td>11%</td>
</tr>
<tr>
<td>Clean &amp; Green Tech</td>
<td>3%</td>
</tr>
<tr>
<td>Education</td>
<td>2%</td>
</tr>
<tr>
<td>Financial Services &amp; Tech</td>
<td>2%</td>
</tr>
<tr>
<td>Foundations, Institutes &amp; Scientific Assoc.</td>
<td>9%</td>
</tr>
<tr>
<td>Instruments &amp; Materials</td>
<td>7%</td>
</tr>
<tr>
<td>Service Providers</td>
<td>5%</td>
</tr>
</tbody>
</table>

The 2017 Company Directory was produced by the Research Triangle Foundation of North Carolina, the nonprofit owner and developer of the Research Triangle Park. Information was provided by individual companies in RTP and is current as of March 2017, unless otherwise noted.

The Research Triangle Park (RTP) is a 7,000-acre area which is specially designated for scientific research and production activities. This directory lists only those companies located within the Park’s boundary, as shown on the map on the following page.
REGIONAL MAP
Bank of America  
www.bankofamerica.com  
(919) 956-2248

Bright Horizons at RTP  
www.brighthorizons.com/rtp  
(919) 483-6713

Bright Horizons at The Enrichment Center  
www.brighthorizons.com/enrichment  
(919) 549-4802

First Citizens Bank  
www.firstcitizens.com  
(919) 549-8671

First Environments Early Learning Center  
www.firstenvironments.org  
(919) 541-1361

RTP Federal Credit Union  
www.rtpfcu.org  
(919) 941-5700

Triangle Ultimate  
www.triangleultimate.org  
919-907-1279

United States Postal Service  
www.usps.gov  
(800) 275-8777

Wells Fargo  
www.wellsfargo.com  
(919) 549-8621

RTP Companies By Size

- 64% 1 - 9 Employees
- 13% 10 - 24 Employees
- 4% 25 - 49 Employees
- 6% 50 - 99 Employees
- 4% 100 - 249 Employees
- 4% 250 - 999 Employees
- 4% 1,000 - 4,999 Employees
- 1% 5,000+ Employees

Incubators and Accelerators

- Alexander Business Suites
- Alexandria Innovation Center
- First Flight Venture Center
- The Frontier
- The Lab

Service Providers are business and institutions in the Research Triangle Park which support RTP companies but are not involved in scientific research.
### 21st Century Creations
**www.21centurycreations.com**

21st Century Creations is an umbrella operation that oversees the development of start-up and early stage companies. Services provided include strategic development, product development, financial support and access to a team of professional advisors. For those inventors and would-be entrepreneurs who have a great idea but not the time, money or expertise to help it become a reality, we are here to help.

<table>
<thead>
<tr>
<th>Contact Information</th>
<th>Address</th>
<th>Headquarters</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>(919) 354-1001</td>
<td>First Flight Venture Center 2 Davis Drive Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Business and Professional Services In RTP since 2011 Under 50 employees</td>
</tr>
</tbody>
</table>

### Aerie Pharmaceuticals, Inc
**www.aeriepharma.com**

Aerie Pharmaceuticals, Inc. is a privately held, clinical stage biotechnology company developing a portfolio of innovative medications to treat patients suffering from eye diseases. The company is a spin-out of Duke University Medical Center.

<table>
<thead>
<tr>
<th>Contact Information</th>
<th>Address</th>
<th>Headquarters</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>(908) 470-4320</td>
<td>Alexandria Innovation Center 7020 Kit Creek Road Suite 270 Research Triangle Park, NC 27709</td>
<td>Bedminster, NJ</td>
<td>Biotechnology/Life Sciences Pharmaceuticals/Diagnostics Under 50 employees</td>
</tr>
</tbody>
</table>

### AgTech Accelerator Corporation
**www.agtechaccelerator.com**

AgTech Accelerator™ is a unique startup accelerator focused on discovering and developing emerging agricultural technology companies. Ascent Bio-Nano Technologies: Ascent Bio-Nano Technologies, Inc. is a research spin-off from the Pennsylvania State University formed in 2012. We moved to First Flight Venture Center at Research Triangle Park, NC in 2016.

<table>
<thead>
<tr>
<th>Contact Information</th>
<th>Address</th>
<th>Headquarters</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>7020 Kit Creek Road Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Business and Professional Services In RTP since 2016 Under 50 employees</td>
</tr>
<tr>
<td>Company</td>
<td>Website</td>
<td>Description</td>
<td>Headquarters</td>
</tr>
<tr>
<td>----------------------</td>
<td>-----------------------------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-------------------------------------</td>
</tr>
<tr>
<td>Alera Labs LLC</td>
<td><a href="http://www.aleralabs.com">www.aleralabs.com</a></td>
<td>Alera Labs is a contract research organization (CRO) providing analytical and pre-formulation support to small and mid-size pharmaceutical, biotech and medical device companies. Alera Labs was founded in 2010 after the realization that most larger CROs are not able to accommodate the needs of the small startup companies requiring faster response times and operating out of much smaller budgets.</td>
<td>Headquarters Research Triangle Park, North Carolina</td>
</tr>
<tr>
<td>Alexander Business Suites</td>
<td><a href="http://www.AlexanderRTP.com">www.AlexanderRTP.com</a></td>
<td>Alexander Business Suites (ABS) provides office space and services within a professional environment within Research Triangle Park. ABS was structured to be an environment where smaller businesses—or larger businesses with needs to house smaller groups—could operate within RTP. ABS can accommodate companies needing anything from a single office to dozens. ABS includes high speed internet, printers, conference rooms, telephones and much more directly in its reasonable base rates, and structures its leases on a flexible short term basis. This type of arrangement was missing from RTP and ABS was established to fill this need. ABS is locally owned and operated.</td>
<td>Headquarters Research Triangle Park, North Carolina</td>
</tr>
</tbody>
</table>
### Alion Science and Technology Corporation

**www.alionscience.com**

Alion Science and Technology Corporation is an employee-owned technology solutions company delivering technical expertise and operational support to the Department of Defense, civilian government agencies and commercial customers. Alion was formed in December 2002, and acquired ManTech Environmental Technology, Incorporated in 2005.

### All About Beer, LLC

**www.allaboutbeer.com**

All About Beer Magazine is America’s leading beer magazine, dedicated to covering the people, places, news, trends and events that define the beer community. For 37 years, it’s been our mission to celebrate the world of beer culture and enrich the lives of beer lovers through education, enjoyment and events like the World Beer Festivals.

### American Association of Textile Chemists and Colorists (AATCC)

**www.aatcc.org**

The American Association of Textile Chemists and Colorists (AATCC) is the world’s largest technical and scientific society devoted to the advancement of textile chemistry, design and materials. The Association has 2,000-plus individual and more than 220 corporate members in about 60 countries. The Association is best known for its test methods, used globally, to assess textile materials and garments. AATCC also conducts training and educational programs, publishes a journal, magazine, newsletter and other informative pieces from time to time, and has established the separate public charitable AATCC Foundation, Inc. providing scholarships and research grants to worthy students.

### Arbiom

**www.arbiom.com**

Arbiom is pioneering the development and commercialization of new technologies for the transformation of renewable non-food feedstock to biocompatible sugars and high-grade lignin needed for the renewable chemicals and advanced biomaterials industries. By unlocking new, high-value opportunities for abundant, renewable biomass to provide bio-based chemicals and materials industries with more environmentally friendly choices, Arbiom is becoming the enabler of the sustainable bioeconomy.
## Army Research Office

**www.arl.army.mil/www/default.cfm?page=29**

The U.S. Army Research Laboratory’s Army Research Office (ARO) mission is to serve as the Army’s principal extramural basic research agency in the engineering, physical, information and life sciences; developing and exploiting innovative advances to insure the Nation’s technological superiority. Basic research proposals from educational institutions, nonprofit organizations, and private industry are competitively selected and funded. ARO’s research mission represents the most long-range Army view for changes in its technology. ARO priorities fully integrate Army-wide, long-range planning for research, development, and acquisition. ARO executes its mission through conduct of an aggressive basic science research program on behalf of the Army so that cutting-edge scientific discoveries and the general store of scientific knowledge will be optimally used to develop and improve weapons systems that establish land force dominance.

### Ascent Bio-Nano Technologies
**www.ascentbionano.com**

### Atlantic Pharmaceuticals Ltd
**www.atlantichc.com**

### Attagene, Inc.
**www.attagene.com**

Attagene, Inc. was founded in 2001. The company’s mission is to accelerate drug discovery and development by providing innovative tools for examining signal transduction. Research team scientists have both academic and industrial backgrounds that combine expertise in signal transduction, functional genomics and gene discovery with knowledge of disease pathology.
Avazyme, Inc
www.avazyme.com
Avazyme is a solution provider offering field and laboratory testing under GLP (EPA, FDA, OECD), product development, and expert consulting services to the agriculture and food industries, craft brewers, wineries, and distillers. Avazyme's comprehensive services include food safety analyses for contaminants, pathogens, allergens, food quality and nutrition analysis, genetic trait testing, protein quantification, and preparation of regulatory submission data packages. Capabilities include analytical chemistry and immunochemistry, mass spectrometry, microbiology, and molecular biology. These services are complemented by the development of innovative point-of-use tests and novel diagnostic solutions, providing fast and reliable answers to ensure food safety and food quality for everyone.

Avertica
www.averticainc.com
Avertica is an early stage start-up company developing novel compounds and polymers for electronic device applications. Many of our compounds and polymers are inspired by naturally occurring chemicals and biological polymers. We have developed inexpensive, simple methods for producing linear conjugated polymers and polymer networks with diverse properties. These compounds and polymers may have uses in diverse applications including touchscreen applications, organic light emitting diodes, solar collectors, light detection, memory devices, molecular electronic applications and supercapacitors for energy storage.

Avioq, Inc.
www.avioq.com
Avioq, Inc., founded in 2007 and incorporated in North Carolina, has headquarters in Research Triangle Park, NC. The Management Team has over 250 years of experience in the diagnostics industry. The company’s current products include an FDA approved HIV-1 assay (a Class III device), an FDA licensed HTLV-I/II assay for screening serum and plasma from blood donor, and cadaveric samples, which also has CE marking and Health Canada approval. The company offers contract research, development and manufacturing for diagnostic test kits and critical biomaterials to third parties.
**AXA Advisors**  
[www.axa-equitable.com](http://www.axa-equitable.com)  
AXA Advisors, LLC has been helping individuals and businesses in the Research Triangle Region and eastern North Carolina address their financial goals for over 100 years.

| (919) 316-1300 | US Headquarters  
| One Park Drive  
| Suite 110  
| P.O. Box 14767  
| Research Triangle Park, NC  
| 27709 | Global Headquarters  
| New York, New York  
| Paris, France  
| Financial Services and Technologies  
| In RTP since 2003  
| Under 50 employees |

**BA3 LLC**  
[www.ba3.us](http://www.ba3.us)  
BA3 creates technology for mapping applications, including Atlus products.

| (919) 341-4415 | Headquarters  
| The Frontier  
| 800 Park Offices Drive  
| 3rd Floor, P.O. Box 37613  
| Research Triangle Park, NC  
| 27709 | Information Technology  
| In RTP since 2016  
| Under 50 employees |

**BaseTrace**  
[www.basetrace.com](http://www.basetrace.com)  
BaseTrace produces DNA-based tracers for source-specific fluid tracking applications in multiple industries, including hydraulic fracturing (fracking), power generation, wastewater services, and hydrogeology. This technology represents a cutting-edge tracing solution capable of assigning a unique ID to individual fluid sources, providing a powerful tool for leak detection, optimization, and risk assessment. BaseTrace was founded in 2012 by Justine Chow, CEO, Jake Rudulph, CTO, Paul-Harvey Weiner, Adam Rigel, and David Roche. BaseTrace is headquartered in the First Flight Venture Center.

| (919) 354-1016 | Headquarters  
| First Flight Venture Center  
| 2 Davis Drive  
| P.O. Box 13169  
| Research Triangle Park, NC  
| 27709 | Clean and Green Technologies  
| In RTP since 2012  
| Under 50 employees |

**BASF Corporation**  
[www.basf.com](http://www.basf.com)  
The BASF RTP site is home to the BASF Corporation Crop Protection business and is the headquarters for the BASF North American Crop Protection Division; BASF Plant Science, LLC; BASF Global Insecticide Research; and BASF Global Agricultural R&D. BASF Crop Protection markets a range of innovative crop protection materials and systems that enable growers to increase their cost efficiency as well as their crop yield potential. It also supplies a variety of innovative weed and pest control products used to solve problems in turf, ornamental, forestry and public health markets.

| (919) 547-2000 | US Headquarters  
| 26 Davis Drive  
| P.O. Box 13528  
| Research Triangle Park, NC  
| 27709 | Global Headquarters  
| Florham Park, New Jersey  
| Ludwigshafen, Germany  
| Biotechnology/Life Sciences  
| Agricultural Biosciences  
| In RTP since 1986  
| 1,000 - 4,999 employees |
### Bayer CropScience
**www.bayerus.com**

Bayer CropScience researches, develops, manufactures and sells a broad range of innovative crop science products for the crop protection, biotechnology and seed markets; the turf and ornamental and professional pest management markets; and the consumer lawn and garden markets. Bayer CropScience, with worldwide headquarters in Monheim, Germany, is a business area within the worldwide Bayer Group. The Research Triangle Park is the business headquarters of the company’s NAFTA Region.

- **US Headquarters**
  - Research Triangle Park, North Carolina
- **Global Headquarters**
  - Monheim, Germany

### BD Technologies
**www.bd.com**

BD Technologies is the corporate technology R&D center for Becton Dickinson and Company (BD). Established in 1972, the organization is responsible for technology sourcing, evaluation, feasibility and development activities, typically in a highly collaborative environment with external corporate, academic and government partners. BD Technologies focuses on developing high-value business opportunities in the following fields: parenteral drug delivery, new diagnostic platforms, advanced diabetes technologies, and cell and tissue engineering.

### Benson Hill Biosystems, Inc.
**www.bensonhillbio.com**

Benson Hill Biosystems is an agricultural biotechnology company focused on the development of biotech-based traits to increase intrinsic crop yield.

### BHV Pharma, Inc.
**www.bhvpharma.com**

BHV was launched with the mission to develop novel therapeutics aimed at improving the lives of patients suffering from metabolic disorders, including diabetes and NASH/NAFLD. The company’s lead development program is in Phase 2 development for Type 2 Diabetes.
### BindusChem
**www.binduschem.com**

BindusChem, LLC is a chemistry-based contract research service organization with a core business of custom synthesis. The company offers a variety of synthetic chemistry services (from mg to kg quantities) to customers in a cost-effective and timely manner, specializing in small molecules, porphyrins, nucleosides and nucleotides, and heterocycles. BindusChem binds to customer focus, reliability and confidentiality.

<table>
<thead>
<tr>
<th>Contact Information</th>
<th>Headquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>(919) 558-1201</td>
<td>Research Triangle Park, North Carolina</td>
</tr>
<tr>
<td>6 Davis Drive</td>
<td>Biotechnology/Life Sciences</td>
</tr>
<tr>
<td>Suite 230</td>
<td>In RTP since 2014</td>
</tr>
<tr>
<td>Research Triangle Park, NC</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>27709</td>
<td></td>
</tr>
</tbody>
</table>

### Biogen
**www.biogen.com**

Through cutting-edge science and medicine, Biogen discovers, develops and delivers to patients worldwide innovative therapies for the treatment of neurodegenerative diseases, hematologic conditions and autoimmune disorders. Founded in 1978, Biogen is the world’s oldest independent biotechnology company and patients worldwide benefit from its leading multiple sclerosis and innovative hemophilia therapies. The company established operations in RTP in 1995 and today has more than 1,300 employees in manufacturing and patient services.

<table>
<thead>
<tr>
<th>Contact Information</th>
<th>US Headquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>(919) 993-1100</td>
<td>Cambridge, Massachusetts</td>
</tr>
<tr>
<td>5000 Davis Drive</td>
<td>Global Headquarters</td>
</tr>
<tr>
<td>P.O. Box 14627</td>
<td>Zug, Switzerland</td>
</tr>
<tr>
<td>Research Triangle Park, NC</td>
<td>Biotechnology/Life Sciences</td>
</tr>
<tr>
<td>27709</td>
<td>In RTP since 1995</td>
</tr>
<tr>
<td></td>
<td>1,000-4,999 employees</td>
</tr>
</tbody>
</table>

### bioMASON
**www.biomason.com**

bioMASON develops masonry material from a non-pathogenic bacterium, which induces cement materials in between aggregates such as sand.

<table>
<thead>
<tr>
<th>Contact Information</th>
<th>Headquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>(919) 558-1201</td>
<td>Research Triangle Park, North Carolina</td>
</tr>
<tr>
<td>12 T.W. Alexander Drive</td>
<td>Clean and Green Technologies</td>
</tr>
<tr>
<td>Building 200, Suite B</td>
<td>In RTP since 2013</td>
</tr>
<tr>
<td>Research Triangle Park, NC</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>27709</td>
<td></td>
</tr>
</tbody>
</table>

### BioMedomics, Inc.
**www.biomedomics.com**

BioMedomics, Inc. develops test reagents, devices and instruments for rapid personalized medicine diagnostics applications.

<table>
<thead>
<tr>
<th>Contact Information</th>
<th>Headquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>(919) 558-1210</td>
<td>Research Triangle Park, North Carolina</td>
</tr>
<tr>
<td>6 Davis Drive</td>
<td>Medical Devices and Instruments</td>
</tr>
<tr>
<td>P.O. Box 14433</td>
<td>In RTP since 2006</td>
</tr>
<tr>
<td>Research Triangle Park, NC</td>
<td></td>
</tr>
<tr>
<td>27709</td>
<td></td>
</tr>
</tbody>
</table>

### bioMONTR Labs
**www.bioMONTR.com**

bioMONTR is an infectious disease laboratory specializing in assay and drug development with an emphasis on molecular diagnostics primarily focusing on clinical utility of molecular testing within infectious disease therapeutic areas. bioMONTR employees have over 50 collective years of expertise in design, validation and performance of nucleic acid extraction systems, ASRs, real-time viral load and sequencing assays for viral pathogens in pharmaceutical and IVD trials for both pre- and post-approval applications.

<table>
<thead>
<tr>
<th>Contact Information</th>
<th>Headquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>(866) 609-3870</td>
<td>Research Triangle Park, North Carolina</td>
</tr>
<tr>
<td>The Lab</td>
<td>Pharmaceuticals and Diagnostics</td>
</tr>
<tr>
<td>104 T.W. Alexander Drive, Building 7</td>
<td>In RTP since 2010</td>
</tr>
<tr>
<td>P.O. Box 12565</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>Research Triangle Park, NC</td>
<td></td>
</tr>
<tr>
<td>27709</td>
<td></td>
</tr>
</tbody>
</table>
### BioShape Solutions
**Website:** [www.bioshapesolutions.com](http://www.bioshapesolutions.com)

BioShape Solutions has developed novel medical devices that provide simple and effective local delivery of therapeutic agents to inhibit and treat infection around surgical implants. BioShape’s devices are truly unique and are designed to easily and securely attach to fixation implants (metal plates or rods) during surgery. The devices enable immediate and sustained local delivery of a preventive/therapeutic medical agent. Initially, BioShape is focusing on devices used in fracture repair and spinal fusion for both human and animal markets.

**Headquarters**
Research Triangle Park, North Carolina

**Industry:** Medical Devices and Instruments

**Location:** In RTP since 2010

**Employees:** Under 50 employees

---

### Blackstone Entrepreneurs Network
**Website:** [www.bennorthcarolina.com](http://www.bennorthcarolina.com)

Blackstone Entrepreneurs Network was launched in North Carolina in 2011 with a gift from The Blackstone Charitable Foundation. The Network's mission is to help catalyze the regional development of the Triangle’s entrepreneurial ecosystem and thereby strengthen economic development in the area.

**Headquarters**
New York, New York

**Industry:** Business and Professional Services

**Location:** In RTP since 2015

**Employees:** Under 50 Employees

---

### BlocLedger Inc
**Website:** [www.blocledger.com](http://www.blocledger.com)

BlocLedger provides blockchain product and services in support of Hyperledger Fabric. The company partners with enterprise customers in their evaluation, implementation and deployment of blockchain solutions based on Hyperledger. Customized utilities, APIs and operational dashboards provided by BlocLedger enable seamless integration of blockchain technology into a company's existing work flows and application infrastructure. The company has integrated third party e-Signature solutions with blockchain to provide an auditable time stamped proof of the data's integrity and existence which can be verified without relying on a trusted authority.

**Headquarters**
Research Triangle Park, North Carolina

**Industry:** Information Technology

**Location:** In RTP since 2015

**Employees:** Under 50 employees

---

### Bluecell Energy
**Website:** [www.bluecellenergy.com](http://www.bluecellenergy.com)

Bluecell Energy, LLC is a North Carolina startup developing a novel rechargeable battery system to provide cost-effective energy storage services to the electric grid.

**Headquarters**
Research Triangle Park, North Carolina

**Industry:** Clean and Green Technologies

**Location:** In RTP since 2013

**Employees:** Under 50 employees
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Website</th>
<th>Mission</th>
<th>Headquarters</th>
<th>Employee Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brite Bio, Inc.</td>
<td><a href="http://www.britebio.com">www.britebio.com</a></td>
<td>Brite Bio is a woman owned small business. Formed in 2012 by Dr. Renee Lea-Currie, our mission is to provide the highest quality human cell systems, reagents and contract services to our research partners; to develop and commercialize innovative research tools, leverage our expertise through research and development and strategic alliances that accelerate discovery.</td>
<td>3200 NC Highway 54 Suite 100 P.O. Box 13888 Research Triangle Park, NC 27709</td>
<td>Headquarters Research Triangle Park, North Carolina Biotechnology/Life Sciences In RTP since 2009 Under 50 employees</td>
</tr>
<tr>
<td>Bunker Labs RDU</td>
<td><a href="http://www.bunkerlabsrdu.org">www.bunkerlabsrdu.org</a></td>
<td>We are a national program built by veteran entrepreneurs, for veteran entrepreneurs. We believe veterans are our greatest national human asset - we aim to inspire, educate, and connect them to fulfill their potential. Our Mission: “To catalyze the entrepreneurial potential of the military experience to lead innovation in the American economy”.</td>
<td>(919) 656-4434 The Frontier 800 Park Offices Drive P.O. Box 13901 Research Triangle Park, NC 27709</td>
<td>Headquarters Chicago, IL Business and Professional Services In RTP since 2015 Under 50 employees</td>
</tr>
<tr>
<td>Burroughs Wellcome Fund</td>
<td><a href="http://www.bwfund.org">www.bwfund.org</a></td>
<td>The Burroughs Wellcome Fund is an independent private foundation dedicated to advancing the biomedical sciences by supporting research and other scientific and educational activities.</td>
<td>(919) 991-5100 21 T.W. Alexander Drive P.O. Box 13901 Research Triangle Park, NC 27709</td>
<td>Headquarters Research Triangle Park, North Carolina Foundations, Institutes and Scientific Associations In RTP since 1970 Under 50 employees</td>
</tr>
<tr>
<td>Camras Vision</td>
<td><a href="http://www.camrasvision.com">www.camrasvision.com</a></td>
<td>Camras Vision is an ophthalmic medical device company developing a solution for 67 million glaucoma sufferers.</td>
<td>First Flight Venture Center 2 Davis Drive Research Triangle Park, NC 27709</td>
<td>Headquarters Research Triangle Park, North Carolina</td>
</tr>
<tr>
<td>Cell Microsystems</td>
<td><a href="http://www.cellmicrosystems.com">www.cellmicrosystems.com</a></td>
<td>Cell Microsystems was founded in 2010 to develop and commercialize the CellRaft System. The technology behind the CellRaft System was developed in the lab of Dr. Nancy Allbritton at the University of North Carolina, Chapel Hill. Cell Microsystems focuses its product development and commercialization on ‘product applications’ for its technology. The company and its collaborators and early adopters have developed an expansive list of product applications where the CellRaft System provides a crucial step in the sample preparation workflow that is agnostic to the investigators chosen molecular analysis method (i.e. qPCR, NGS, etc.) or source of reagents.</td>
<td>(252) 285-9842 First Flight Venture Center 2 Davis Drive P.O. Box 13169 Research Triangle Park, NC 27709</td>
<td>Headquarters Research Triangle Park, North Carolina Biotechnology/Life Sciences In RTP since 2015 Under 50 employees</td>
</tr>
</tbody>
</table>
**Centauri Surgical Systems**

**www.centaurisurgical.com**

Centauri Surgical Systems is a medical device company that develops real-time MRI guided robotic surgical platforms for neurologic procedures that allow surgeons to precisely access the brain and spine during surgery providing rapid, automated delivery of diagnostic and therapeutic instruments and drugs. These platforms are fast, accurate, and can facilitate 3-D image guided procedures including deep brain stimulation, tumor ablation, biopsy, lesion removal, and electrode device placement representing a significant breakthrough over existing methods.

---

**Center for Innovation Management Studies**

**www.cims.ncsu.edu**

@CIMS_NCSU

The Center for Innovation Management Studies (CIMS) represents a one-of-a-kind convergence of academia and industry. Its purpose is to study technological innovation and its management, disseminate that knowledge, and help companies apply it to achieve bottom-line results. CIMS is dedicated to fostering a collaborative environment among scholars, researchers and business executives. Its location helps advance this mission: CIMS is housed in the College of Management at NC State University’s Centennial Campus, located in the vibrant, technology-rich Research Triangle Park region of North Carolina.

---

**Center for International Understanding**

**ciu.northcarolina.edu**

The Center for International Understanding serves North Carolina by promoting awareness, expanding understanding, and empowering action through global education. CIU’s programs for business, policy and education leaders aim to make North Carolina the most globally engaged state in the nation.

---

**Centers for Disease Control and Prevention**

**www.cdc.gov**

The Centers for Disease Control and Prevention (CDC) - National Center for Health Statistics works to protect public health and safety by providing information to enhance health decisions, and it promotes health through partnerships with state health departments and other organizations. The CDC focuses national attention on developing and applying disease prevention and control (especially infectious diseases), environmental health, occupational safety and health, health promotion, prevention and education activities designed to improve the health of the people of the United States.
CertiRx Corporation
www.certirx.com
CertiRx Corporation is developing CertiTag(TM) Assured Brands(TM) and TraxSecur(TM) Serialized Security(TM) to make pharmaceutical products safer from the growing global risk of counterfeiting. Additionally, CertiRx Corporation’s anticounterfeiting and security technology platform has many applications outside of pharmaceuticals, including AuthentiForm(TM) sensitive document security solutions.

Chaperone Therapeutics, Inc.
www.chaperonetherapeutics.com
Chaperone Therapeutics, Inc. is an early-phase pharmaceutical company founded to develop therapies for diseases associated with protein misfolding by restoring the body’s natural balance of the protein folding activity.

ChemoGenics BioPharma
www.chemogenicsbiopharma.com
As a drug discovery research and service based organization, ChemoGenics BioPharma strives to be the partner of choice for solutions to multiple aspects of the drug discovery process. We have consistently delivered exceptional value to both large and small research laboratories, our client satisfaction is measured by a large number (>90%) of repeat clients. We have state of the art facilities such as two LC/MS/MS, ELSD, GCMS, Prep HPLC, and CEM discovery explorer. We have successfully generated chemical composition of matter for companies that don’t have in-house chemistry capabilities. Since our inception, we have completed several multi-year long FTE-based projects.

ChemQ Bioscience LLC
www.vitroprep.com
ChemQ Bioscience LLC, a privately owned research and development company focusing on manufacturing of in vitro diagnostic products, was incorporated in the State of North Carolina, USA. The founder, members and scientific advisory board of the company have many years of experience in medicinal chemistry, clinical oncology, clinical pathology and molecular biology.
**Ciena Corporation**  
**www.ciena.com**  
Ciena Corporation, the network specialist, offers leading network infrastructure, intelligent software, and comprehensive services to help operators, enterprises, and governments exploit the full potential of their networks and fundamentally change the way they compete. Ciena leverages deep expertise in packet and optical networking and distributed software to deliver solutions in alignment with OPn, its architecture for next-generation networks that are programmable, scalable, and can automatically adapt to handle the changes created by the surging demand for high-bandwidth applications and services. The company’s solutions form the foundation of many of the largest, most reliable and sophisticated networks across the globe.

**Cisco Systems, Inc.**  
**www.cisco.com**  
Cisco is the worldwide leader in networking that transforms how people connect, communicate and collaborate.

**Clairvoyant Networks LLC**  
**www.theoracare.com**  
Clairvoyant Networks LLC is focused on leveraging technologies to improve the lives of aging in place, independent living and memory care seniors, their loved ones and professional care providers by implementing simple to use cost effective solutions and services.

**Cleanvolt Energy**  
CleanVolt Energy develops advanced super-capacitor/battery technology for mobile products. The company is dedicated to the development of novel battery materials with high storage capacity to enable cost-effective electric cars, mobile devices and the storage of solar energy for the enablement of a greener world with the ability to outperform current batteries x5.
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Phone Number</th>
<th>Address</th>
<th>Headquarters</th>
<th>Industry</th>
<th>Employees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clinical Ambassador</td>
<td>(919) 410-7783</td>
<td>The Frontier 800 Park Offices Drive Suite 3750 P.O. Box 13604 Research Triangle Park, NC 27709</td>
<td>Headquarters Research Triangle Park, North Carolina</td>
<td>Business and Professional Services</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>Clinical Sensors, Inc.</td>
<td>(919) 424-6894</td>
<td>6 Davis Drive Research Triangle Park, NC 27709</td>
<td>Headquarters Research Triangle Park, North Carolina</td>
<td>Medical Devices and Instruments</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>Cloud Pharmaceuticals, Inc.</td>
<td>(919) 354-1071</td>
<td>First Flight Venture Center 2 Davis Drive Research Triangle Park, NC 27709</td>
<td>Headquarters Research Triangle Park, North Carolina</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>CNanoz Inc.</td>
<td>(919) 410-7783</td>
<td>The Frontier 800 Park Offices Drive Suite 3750 P.O. Box 13604 Research Triangle Park, NC 27709</td>
<td>Headquarters Research Triangle Park, North Carolina</td>
<td>Biotechnology/Life Sciences</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>Company Name</td>
<td>Phone Number</td>
<td>Address</td>
<td>Headquarters</td>
<td>Industry</td>
<td>Since</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>--------------------</td>
<td>----------------------------------------------</td>
<td>-----------------------</td>
<td>--------------------------------------------</td>
<td>----------------</td>
</tr>
<tr>
<td><strong>Compass Datacenters</strong></td>
<td>(877) 289-7577</td>
<td>99 T.W. Alexander Drive Research Triangle Park, NC 27709</td>
<td>Dallas, Texas</td>
<td>Information Technology</td>
<td>In RTP since 2013</td>
</tr>
<tr>
<td><strong>Connecture Inc.</strong></td>
<td>(262) 432-8282</td>
<td>Alexander Business Suites 68 T.W. Alexander Drive Research Triangle Park, NC 27709</td>
<td>Brookfield, Wisconsin</td>
<td>Business and Professional Services</td>
<td>In RTP since 2014</td>
</tr>
<tr>
<td><strong>Copernicus Group IRB</strong></td>
<td>(919) 465-4310</td>
<td>One Triangle Drive Suite 100 P.O. Box 110605 Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Biotechnology/Life Sciences</td>
<td>In RTP since 2007</td>
</tr>
<tr>
<td><strong>Couragen Biopharmaceutics, LLC</strong></td>
<td>(919) 558-1208</td>
<td>6 Davis Drive Suite 234 Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>In RTP since 2014</td>
</tr>
</tbody>
</table>

Compass Datacenters is a wholesale provider focused on delivering dedicated data centers for businesses seeking 1MW to 3MW day one of IT load capacity with the ability for future growth in the location of their choice. Your Compass data center is untethered from geographic constraints and capacity planning obstacles to provide you with greater control and a cost model that directly links your spending to your growth. Best of all, unlike other providers, everything is included.

Connecture Inc.
Our singular focus on health insurance distribution allows us to offer true end-to-end solutions for every market segment: state, federal, and commercial – for members under the age of 65 and over. For today’s changes and tomorrow’s, Connecture is ready. With the technology and user experience insights you need to reach more markets – more efficiently and more effectively.

Copernicus Group IRB
Established in 1996 as an independent institutional review board (IRB), Copernicus Group IRB’s (CGIRB) 28 board members meet twice weekly to carry out full board reviews. Expedited reviews are completed on a daily basis. CGIRB provides review of drug, device, biologic and social-behavioral studies for FDA and OHRP regulated research for sponsors, CROs and institutions. CGIRB was awarded full accreditation of the human research protection program by The Association for the Accreditation of Human Research Protection Programs, Inc., and was awarded full reaccreditation in 2007.

Couragen Biopharmaceutics, LLC
Couragen Biopharmaceutics, LLC is a North Carolina startup biotechnology company whose mission is to develop gene therapy and protein therapy products for pre-clinical and clinical use. Couragen uses a technology platform based on adeno-associate virus (AAV) vectors, a safe and powerful vehicle, to deliver therapeutic genes to a variety of cells, tissues and even the whole body for genetic and chronic diseases treatment. In addition, the company also provides custom-designed AAV vectors, which are in high demand as a tool for laboratory research such as molecular biology, genetics and mechanisms of pathogenesis and even engineering of animal models.
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Phone Number</th>
<th>Headquarters</th>
<th>Industry/Services</th>
</tr>
</thead>
<tbody>
<tr>
<td>CraZBrain, LLC</td>
<td>(919) 357-2200</td>
<td>The Frontier 800 Park Offices Drive, 4th Floor Research Triangle Park, NC 27709</td>
<td>Business and Professional Services In RTP since 2014 Under 50 employees</td>
</tr>
<tr>
<td><a href="http://www.crazbrain.com">www.crazbrain.com</a></td>
<td></td>
<td>CraZBrain, LLC was founded by Aaron Rothrock to make science fun and exciting for elementary and middle school aged students. Aaron earned his Ph.D. in chemistry at the University of North Carolina at Chapel Hill and taught middle school science at Cary Academy until 2014. His strong science background combined with years of teaching experience has inspired him to form CraZBrain to convert the historically mundane curriculum to one which brings science to life, allowing students to think, design, experiment and desire to repeat. His history of converting kids from saying &quot;I've never really liked science&quot; into &quot;Science is my favorite subject&quot; speaks for itself!</td>
<td></td>
</tr>
<tr>
<td>Creative PEGWorks</td>
<td>(919) 357-2200</td>
<td>The Lab 104 T.W. Alexander Drive Suite 505 Research Triangle Park, NC 27709</td>
<td>Biotechnology/Life Sciences In RTP since 2007 Under 50 employees</td>
</tr>
<tr>
<td><a href="http://www.creatovepegworks.com">www.creatovepegworks.com</a></td>
<td></td>
<td>Creative PEGWorks manufactures and sells advance polymer products to support R&amp;D in biomedical engineering, pharmaceuticals, regenerative medicine, drug delivery, medical device and other biotechnology and nanotechnology applications. Its main product lines include PEGylation reagents, PEG copolymers, functional biopolymers, hualuronic acid among others. PEGWorks also provides contract research and consulting services.</td>
<td></td>
</tr>
<tr>
<td>Creative Scientist</td>
<td>(919) 994-5000</td>
<td>The Lab 104 T.W. Alexander Drive Suite 5-11 Research Triangle Park, NC 27709</td>
<td>Biotechnology/Life Sciences In RTP since 2015</td>
</tr>
<tr>
<td><a href="http://www.incellbio.com">www.incellbio.com</a></td>
<td></td>
<td>Creative Scientist, Inc., an investigative cell biology company, develops advanced cell-based assays to analyze both individual and population-wide responses to drugs, environmental toxicants, and ionizing radiation.</td>
<td></td>
</tr>
<tr>
<td>Credit Suisse</td>
<td>(919) 994-5000</td>
<td>The Lab 104 T.W. Alexander Drive Suite 5-11 Research Triangle Park, NC 27709</td>
<td>Financial and Insurance Activities In RTP since 2005 1,000 - 4,999 employees</td>
</tr>
<tr>
<td><a href="http://www.credit-suisse.com">www.credit-suisse.com</a></td>
<td></td>
<td>Credit Suisse is a leading global financial services company, providing businesses, institutional and high-net-worth private clients worldwide with advisory services, comprehensive solutions, and excellent products. The Credit Suisse RTP Center provides vital business continuity, information technology and operational support services to the firm and their clients.</td>
<td></td>
</tr>
<tr>
<td>Company</td>
<td>Phone Number</td>
<td>Headquarters</td>
<td>Industry</td>
</tr>
<tr>
<td>---------------</td>
<td>--------------</td>
<td>----------------------------------------</td>
<td>------------------------------------</td>
</tr>
<tr>
<td><strong>Cree, Inc.</strong></td>
<td>(919) 407-5300</td>
<td>Durham, North Carolina</td>
<td>Clean and Green Technologies</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>In RTP since 2005</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>CrossView, Inc.</strong></td>
<td>(919) 433-9000</td>
<td>West Palm Beach, Florida</td>
<td>Business and Professional Services</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>In RTP since 2012</td>
</tr>
<tr>
<td><strong>CSC Systems</strong></td>
<td>(919) 233-0167</td>
<td>Falls Church, Virginia</td>
<td>Information Technology</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>In RTP since 1978</td>
</tr>
<tr>
<td><strong>Curasan Inc.</strong></td>
<td>919-941-9770</td>
<td>Research Triangle Park, North Carolina</td>
<td>Biotechnology/Life Sciences</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>In RTP since 2014</td>
</tr>
</tbody>
</table>

Cree, Inc.  
**www.cree.com**  
Cree, Inc. is leading the light-emitting diode (LED) lighting revolution and setting the stage to obsolete energy-wasting traditional lighting technologies through the use of energy-efficient, environmentally friendly LED lighting. Cree develops and produces LED chips, components and lighting system products. Cree is also a developer and provider of high-efficiency power components used to improve the energy efficiency of power supplies, renewable energy systems, motors and other systems. In addition, Cree develops industry-leading RF components used in communications and military applications.

CrossView, Inc.  
**www.crossview.com/crossview/us**  
Since 1997, CrossView has been building cross-channel solutions for clients ranging from top 10 Internet retailers down to organizations who are just expanding into more than one channel. CrossView’s premier product suite is integrated with a company’s core retail management systems to bring together all of the information around customer, orders, products, pricing, promotions and inventory and make that information available to shoppers at every CrossView touchpoint in a way that delights them.

CSC Systems  
**www.csc.com**  
CSC (Computer Sciences Corporation) Systems is an IT and business services company that predominantly provides IT personnel staffing services in the following areas: systems integration and professional services; enterprise application development and management; application software for the financial services industry; business process outsourcing; managed hosting services; and application and IT infrastructure outsourcing.

Curasan Inc.  
**www.curasaninc.com**  
**@curasan_inc**  
Curasan, Inc. is the U.S. subsidiary of curasan AG Germany. curasan AG’s focus is to develop, manufacture and market unique products and services in the cutting edge field of regenerative medicine. Our extensive product offerings cover the fields of bone and tissue regeneration, tissue engineering, and wound healing for dental, spinal and orthopaedic applications. Our flagship product, Cerasorb M, is a synthetic pure phase 1\(^2\)-TCP. Based in the Research Triangle Park, nearby Raleigh, N.C., curasan, Inc. provides high quality competitively priced products used by Oral Surgeons, Periodontists, General Dentists, Orthopaedic Surgeons, and Neurosurgeons.
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Website</th>
<th>Phone Number</th>
<th>Address</th>
<th>Headquarters</th>
<th>Industry</th>
<th>Location</th>
<th>Employees</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CytoFlow, LLC</strong></td>
<td><a href="http://www.cytoflow.com">www.cytoflow.com</a></td>
<td>(919) 354-1009</td>
<td>First Flight Venture Center 2 Davis Drive</td>
<td>Research Triangle Park, North Carolina</td>
<td>Biotechnology/Life Sciences</td>
<td>In RTP since 2014</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Danfoss Drives</strong></td>
<td>drives.danfoss.com</td>
<td>(717) 261-5000</td>
<td>12 T.W. Alexander Drive</td>
<td>Milwaukee, Wisconsin</td>
<td>Global Headquarters</td>
<td>In RTP since 2011</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>DellEMC</strong></td>
<td><a href="http://www.emc.com">www.emc.com</a></td>
<td>(919) 549-8421</td>
<td>62 T.W. Alexander Drive</td>
<td>Hopkinton, Massachusetts</td>
<td>Information Technology</td>
<td>In RTP since 1977</td>
<td>500 - 999 employees</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Delta Products Corporation</strong></td>
<td><a href="http://www.deltaww.com">www.deltaww.com</a></td>
<td>(919) 767-3800</td>
<td>5101 Davis Drive</td>
<td>Fremont, California</td>
<td>Information Technology</td>
<td>In RTP since 1998</td>
<td>50 - 99 employees</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>P.O. Box 12173</td>
<td>Taipei City, Taiwan</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dharma Laboratories, LLC</strong>&lt;br&gt;www.dharmapdlabs.com</td>
<td><strong>Dignify Therapeutics</strong>&lt;br&gt;www.dignifytherapeutics.com</td>
<td><strong>DILLsym Services</strong>&lt;br&gt;www.dilisymservices.com</td>
<td><strong>DOCS</strong>&lt;br&gt;www.docsglobal.com</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>We have expertise in developing various dosage forms such as: oral solids, liquids, injectables, and topicals etc. Dharma Labs could be a partner of choice for late stage compounds, matured products and novel branded (Specialty) prescription pharmaceutical products. Our development programs include ANDA, Paragraph IV, NDA submissions utilizing the FDA 505(b)(2) pathway that involve novel formulations and alternative delivery forms. This development approach significantly reduces development time, cost and risk. We have decades of firsthand experience in market research, clinical development, regulatory, formulation development and technology transfer.</strong></td>
<td><strong>Dignify Therapeutics is a drug development company focused on developing novel bladder and bowel drug therapies for spinal cord injured, multiple sclerosis and similar patient populations with voiding dysfunction. By combining novel pharmaceutical agents with drug delivery technology, Dignify Therapeutics will restore the dignity of voluntary excretory function for these patients.</strong></td>
<td><strong>DILLsym Services, Inc. is a startup company based in Research Triangle Park, NC committed to providing the pharmaceutical industry with the tools, resources and information to efficiently develop safer drug therapies that increase the availability of vital therapeutics for the patients who need them.</strong></td>
<td><strong>DOCS provides global strategic resourcing and FSP services to the biopharmaceutical and medical device industries. Founded in 1997, DOCS has grown to become the premier resourcing provider for the clinical development industry.</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(919) 342-6624&lt;br&gt;The Lab&lt;br&gt;104 T.W. Alexander Drive, Building 7&lt;br&gt;Research Triangle Park, NC 27709</td>
<td>First Flight Venture Center&lt;br&gt;2 Davis Drive&lt;br&gt;P.O. Box 13169&lt;br&gt;Research Triangle Park, NC 27709</td>
<td>(919) 558-1323&lt;br&gt;6 Davis Drive&lt;br&gt;P.O. Box 12137&lt;br&gt;Research Triangle Park, NC 27709</td>
<td>79 T.W. Alexander Drive&lt;br&gt;4401 Research Commons, Suite 300&lt;br&gt;Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Headquarters</strong>&lt;br&gt;Research Triangle Park, North Carolina&lt;br&gt;Pharmaceuticals and Diagnostics&lt;br&gt;In RTP since 2012&lt;br&gt;Under 50 employees</td>
<td><strong>Headquarters</strong>&lt;br&gt;Research Triangle Park, North Carolina&lt;br&gt;Pharmaceuticals and Diagnostics&lt;br&gt;In RTP since 2013&lt;br&gt;Under 50 employees</td>
<td><strong>Headquarters</strong>&lt;br&gt;Research Triangle Park, North Carolina&lt;br&gt;Biotechnology/Life Sciences&lt;br&gt;In RTP since 2015&lt;br&gt;Under 50 employees</td>
<td><strong>Headquarters</strong>&lt;br&gt;Research Triangle Park, North Carolina&lt;br&gt;Business and Professional Services&lt;br&gt;In RTP since 2016&lt;br&gt;Under 50 employees</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Company Name</td>
<td>Website</td>
<td>Headquarters Location</td>
<td>Contact Information</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>------------------------------------</td>
<td>-------------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>DTS Language Services, Inc.</strong></td>
<td><a href="http://www.dtstranlates.com">www.dtstranlates.com</a></td>
<td>Research Triangle Park, North Carolina</td>
<td>(800) 524-0722 (919) 719-1406&lt;br&gt;The Frontier&lt;br&gt;800 Park Offices Drive&lt;br&gt;Research Triangle Park, NC&lt;br&gt;27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>DuPont Electronics and Communications</strong></td>
<td><a href="http://www.electronics.dupont.com">www.electronics.dupont.com</a></td>
<td>Research Triangle Park, North Carolina</td>
<td>(919) 248-5000&lt;br&gt;14 T.W. Alexander Drive&lt;br&gt;P.O. Box 13999&lt;br&gt;Research Triangle Park, NC&lt;br&gt;27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>EatDrinkDeals.com</strong></td>
<td><a href="http://www.eatdrinkdeals.com">www.eatdrinkdeals.com</a></td>
<td>Research Triangle Park, North Carolina</td>
<td>(919) 812-4249&lt;br&gt;The Frontier&lt;br&gt;800 Park Offices Drive&lt;br&gt;Suite 3518&lt;br&gt;Research Triangle Park, NC&lt;br&gt;27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Edstar Analytics, Inc.</strong></td>
<td><a href="http://www.edstaranalytics.com">www.edstaranalytics.com</a></td>
<td>Research Triangle Park, North Carolina</td>
<td>The Frontier&lt;br&gt;800 Park Offices Drive&lt;br&gt;3rd Floor&lt;br&gt;Research Triangle Park, NC&lt;br&gt;27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**DTS Language Services, Inc.:**
DTS Language Services, Inc. translates documents into over 75 languages. We help organizations in the Clinical, Biotech, Medical Device, and other Life Science markets reach international audiences quickly, accurately, and on time. 100% professional human translation (NOT software).

**DuPont Electronics and Communications:**
The DuPont facility in the Research Triangle Park serves as the world headquarters for DuPont Electronics and Communications - a leading global supplier of innovative materials for the solar energy, consumer electronics, displays and advanced printing industries.

**EatDrinkDeals.com:**
EatDrinkDeals is the nation’s leading news website for discount dining information. EatDrinkDeals covers national chains and provides restaurant coupons, coupon codes and general information on how to get the best dining deals. EatDrinkDeals was founded in 2006 and is privately owned.

**Edstar Analytics, Inc.:**
Our services include helping school systems, non-profits, and Institutes of Higher Education to write grant proposals, evaluating grant-funded programs, setting up infrastructure for moving into a data-driven framework, and professional develop customized...
### ECS Federal, Inc.
**www.ecs-federal.com**

ECS Federal, Inc. is a professional services firm and one of the fastest growing businesses in the United States. Founded by experienced information technology professionals, ECS takes pride in providing quality services and support, client-focused business practices, client satisfaction, prudent cost management and reliable performance.

- **Headquarters**: Fairfax, Virginia
- **Information Technology**
- **In RTP since 2006**
- **Under 50 employees**

### EHR 2.0
**www.ehr20.com**

EHR 2.0, the new trend in healthcare IT, provides high quality training to healthcare professionals to learn and meet the HIPAA compliance regulations, consulting services to secure their IT infrastructure and help prepare for federal audits. Providers of HIPAA Tool Kit and Best Practices platform.

- **Headquarters**: Cary, North Carolina
- **Business and Professional Services**
- **In RTP since 2011**
- **Under 50 employees**

### Eisai, Inc.
**www.eisai.com**

Eisai, Inc. is a human health-care company seeking innovative solutions in disease prevention, cure and care for the health and well-being of people worldwide. Eisai, Inc is owned by Eisai Company, Ltd., a Japanese pharmaceutical company that focuses on treatments for oncology, neuroscience and other specialty disorders. RTP is home to Eisai’s state-of-the-art pharmaceutical production and drug development facility for parenteral products. In 2012, Eisai announced a Manufacturing Alliance with Biogen Idec. Biogen has assumed control of the Oral Solid Dose facility on the Eisai RTP campus and will manufacture both Eisai and Biogen OSD products in the future.

- **US Headquarters**: Woodcliff Lake, New Jersey
- **Global Headquarters**: Tokyo, Japan
- **Pharmaceuticals and Diagnostics**
- **In RTP since 1996**
- **250-499 employees**

### ElectroChemical Systems, Inc.
**www.fibrottools.com**

ElectroChemical Systems, Inc. (ECSI) designs, builds and supplies efficient, precision benchtop wet-processing equipment for electroplating and electroforming of microstructures of single metals and alloys. Our equipment is delivered worldwide, N. America, Europe, Asia and Africa, to academic, R&D institutions and specialty manufacturers. IKoClassic, our standard tool, has been established in numerous institutions as an irreplaceable teaching and R&D tool for MEMS and NANO structure development and fabrication.

- **Headquarters**: Research Triangle Park, North Carolina
- **Instruments and Advanced Materials**
- **In RTP since 2010**
- **Under 50 employees**
<table>
<thead>
<tr>
<th>Company</th>
<th>Phone Number</th>
<th>Headquarters</th>
<th>Industry</th>
<th>Since</th>
<th>Employees</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Endacea, Inc.</strong></td>
<td>(919) 406-1888</td>
<td>First Flight Venture Center</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>1998</td>
<td>Under 50</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2 Davis Drive</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>P.O. Box 12076</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Research Triangle Park, NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>27709</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Entegrion, Inc.</strong></td>
<td>(919) 522-0722</td>
<td>79 T.W. Alexander Drive,</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>2005</td>
<td>Under 50</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4401 Research Commons, Suite 200</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>P.O. Box 14867</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Research Triangle Park, NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>27709</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>EntreDot</strong></td>
<td>(919) 314-5561</td>
<td>(919) 522-0722</td>
<td>Business and Professional Services</td>
<td>2014</td>
<td>Under 50</td>
</tr>
<tr>
<td></td>
<td></td>
<td>The Frontier</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>800 Park Offices Drive, 3rd Floor</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Research Triangle Park, NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>27709</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>ENVIGEN Pharmaceuticals</strong></td>
<td>(919) 314-5561</td>
<td>(919) 314-5561</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>2010</td>
<td>Under 50</td>
</tr>
<tr>
<td></td>
<td></td>
<td>The Lab</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>104 T.W. Alexander Drive</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Research Triangle Park, NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>27709</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Company</td>
<td>Phone Number</td>
<td>Address</td>
<td>Employees</td>
<td>Industry</td>
<td></td>
</tr>
<tr>
<td>-------------------------</td>
<td>--------------</td>
<td>---------------------------------------------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td></td>
</tr>
</tbody>
</table>
| **Ericsson**            | (919) 472-7000 | 4001 NC Highway 54 P.O. Box 13905 Research Triangle Park, NC 27709 | 100 - 249 | US Headquarters Plano, Texas  
                        |              | Global Headquarters Stockholm, Sweden             |           | Information Technology       |
|                         |              |                                                   |           | In RTP since 1990             |
|                         |              |                                                   |           | 100 - 249 employees           |
| **EthosExcel**          | (919) 354-1030 | First Flight Venture Center 2 Davis Drive, Suite 121 Research Triangle Park, NC 27709 | Under 50 | Headquarters Research Triangle Park, North Carolina  
                        |              |                                                   |           | Pharmaceuticals and Diagnostics  
                        |              |                                                   |           | In RTP since 2011               |
|                         |              |                                                   |           | Under 50 employees            |
| **Eton Bioscience**     | (800) 758-1630 | The Lab 104 T.W. Alexander Drive, Building 4A P.O. Box 110363 Research Triangle Park, NC 27709 | Under 50 | Headquarters San Diego, California  
                        |              |                                                   |           | Biotechnology/Life Sciences  
                        |              |                                                   |           | In RTP since 2008               |
|                         |              |                                                   |           | Under 50 employees            |
| **Exam Design Inc.**    | (919) 539-8584 | First Flight Venture Center 2 Davis Drive Research Triangle Park, NC 27709 | Under 50 | Information Technology       |
|                         |              |                                                   |           | In RTP since 2013             |
|                         |              |                                                   |           | Under 50 employees            |

Ericsson is the largest supplier of mobile systems in the world and supports all major standards for wireless communications. Ericsson drives the telecommunications industry and provides total solutions from systems and applications to services and core technology for mobile handsets. The world’s 10 largest mobile operators are among Ericsson’s customers, and some 40 percent of all mobile calls are made through their systems. Ericsson's RTP location is focused on developing platforms for mobile terminals.

Excel Clinical Research Group is a community-engaged, US-based Contract Research Organization (CRO). We provide Functional Clinical Trial Resourcing, Site Management and Clinical Trial Operations services to biotechnology, pharmaceutical and medical device companies as well as state and federal government agencies. As part of our Site Management model, we offer Principal Investigator (PI) & Trial Site Assistance services to help free investigators to focus on what they do best—take care of patients, yet also receive valuable support to enable to be successful in the conduct of clinical trials. Excel Clinical is WBENC, WOSB, NMSDC and HUB-certified.

Founded in 2003, Eton Bioscience is a privately held contract research bio-services firm headquartered in San Diego. Originally devoted to meeting the local need for DNA sequencing, Eton Bioscience now provides services to research institutions nationwide. In 2008, Eton Bioscience opened its branch in The Research Triangle Park.

Exam Design is the leading provider of examination development software used in high-stakes hiring decisions. The web-based suite of tools called ExamDeveloper helps users to develop quality assessments for hiring and certification purposes without the time-consuming and costly in-person meetings. ExamDeveloper also supports every step in the test development process including job analysis, item banking, standard setting, and statistical analysis.
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Phone</th>
<th>Address</th>
<th>Headquarters</th>
<th>Industry</th>
<th>Since</th>
<th>Employees</th>
<th>Website</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Excelerate Health Ventures</td>
<td></td>
<td>First Flight Venture Center</td>
<td>Headquarters</td>
<td>Financial and Insurance Activities</td>
<td>In RTP since 2013</td>
<td></td>
<td><a href="http://www.exceleratehealth.com">www.exceleratehealth.com</a></td>
<td>Excelerate Health Ventures is a professionally managed healthcare angel/VC fund that is comprised of individuals and entities that represent healthcare providers, payers, entrepreneurs, and healthcare investors. The main focus of the fund is to invest in seed and early stage healthcare technology software/services start-ups.</td>
</tr>
<tr>
<td>Exinent</td>
<td></td>
<td>The Frontier</td>
<td>Headquarters</td>
<td>Information Technology</td>
<td>In RTP since 2014</td>
<td>Under 50</td>
<td><a href="http://www.exinent.com">www.exinent.com</a></td>
<td>We have been in the Magento game longer than almost any other eCommerce shop out there, and have a passion for building world-class Magento sites, and implementing custom extensions that take the Magento platform to the next level.</td>
</tr>
<tr>
<td>Family Health Network</td>
<td>919-749-0965</td>
<td>First Flight Venture Center</td>
<td>Headquarters</td>
<td>Information Technology</td>
<td>In RTP since 2009</td>
<td>Under 50</td>
<td><a href="http://www.familyhealthnetwork.com">www.familyhealthnetwork.com</a></td>
<td>Family Health Network has developed a suite of technologies that enable carers, whether professional or non professional, to more easily participate in the care of persons needing care. This technology is accessible through Family Health Network’s Connected for Life membership. Features include scheduling of care calls, daily recording and distribution of the senior’s health status (observations of daily living or ODLs), video visits, and connections to physicians and other health care and community professionals. Connected For Life is one of a few companies who place senior patients and their families at the center of a continuum of care.</td>
</tr>
<tr>
<td>Fennec Pharmaceuticals Inc.</td>
<td>(919) 636-4530</td>
<td>Alexander Business Suites</td>
<td>Headquarters</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>In RTP since 2012</td>
<td>Under 50</td>
<td><a href="http://www.fennecpharma.com">www.fennecpharma.com</a></td>
<td>Fennec Pharmaceuticals Inc. is a biopharmaceutical company dedicated to the discovery and development of novel cancer therapeutics. Our goal is to increase the longevity and improve the quality of life for many patients with cancer. We have focused our internal efforts on Eniluracil, an oral dihydropyrimidine dehydrogenase (DPD) inhibitor, which we are developing to improve the tolerability and effectiveness of 5-fluorouracil (5-FU), one of the most widely used oncology drugs in the world.</td>
</tr>
</tbody>
</table>
### Fidelity Investments
**www.fidelity.com**

Fidelity’s goal is to make financial expertise broadly accessible and effective in helping people live the lives they want. With assets under administration of $5.2 trillion, including managed assets of $2.1 trillion as of November 30, 2015, Fidelity focuses on meeting the unique needs of a diverse set of customers: helping more than 24 million people invest their own life savings, nearly 20,000 businesses manage employee benefit programs, as well as providing nearly 10,000 advisory firms with technology solutions to invest their own clients’ money. Privately held for nearly 70 years, Fidelity employs 42,000 associates.

**Headquarters**
Boston, Massachusetts
Financial and Insurance Activities
In RTP since 2006
1,000 - 4,999 employees

**Address**
Fidelity Investments
(877) 236-9340
100 New Millennium Way
7133 Louis Stephens Drive
Research Triangle Park, NC 27709

### First Flight Venture Center
**www.firstflightventure.org**

First Flight Venture Center (FFVC) provides incubation and acceleration of new technologies in the Research Triangle Park (RTP) area. FFVC has been home to more than 250 companies with a cumulative economic impact of over $800M. Tenants are provided business formation, product development and market commercialization programs to help them grow and expand their businesses. At present, FFVC hosts 37 tenants involved with hardware, software, medical device and life science technologies. FFVC is also a frequent host to a wide variety of community programs including CED FastTrac, Meet-Up-Groups, and life science gatherings.

**Headquarters**
Research Triangle Park, North Carolina
Business and Professional Services
In RTP since 1991
Under 50 employees

**Address**
First Flight Venture Center
(919) 990-8558
2 Davis Drive
P.O. Box 13169
Research Triangle Park, NC 27709

### FMC Corporation
**www.FMC.com**

FMC Corporation is a diversified chemical company serving agricultural, consumer and industrial markets globally with innovative solutions, applications and market-leading products. FMC Agricultural Solutions develops, markets and sells all three major classes of crop protection chemicals: insecticides, herbicides and fungicides. These products are used in agriculture to enhance crop yield and quality by controlling a broad spectrum of insects, weeds and disease, as well as in non-agricultural markets for pest control.

**Headquarters**
Philadelphia, Pennsylvania
Agricultural Biosciences
In RTP since 2013
Under 50 employees

**Address**
FMC Corporation
(919) 316-3532
3040 East Cornwallis Road,
Johnson Building
Research Triangle Park, NC 27709

### Forse, Inc.
**www.forseinc.com**

Forse, Inc is a circuit board repair company that specializes in diagnostics, depot repair and reverse logistics. Forse also offers warehouse and fulfillment, logistics, test development services, and custom PC/server configuration.

**Information Technology**
In RTP since 2013
Under 50 employees

**Address**
Forse, Inc.
4001 NC Highway 54
Research Triangle Park, NC 27709
<table>
<thead>
<tr>
<th>Company</th>
<th>Phone</th>
<th>Address</th>
<th>Suburb</th>
<th>Industry</th>
</tr>
</thead>
<tbody>
<tr>
<td>Foundation Medicine</td>
<td></td>
<td>7010 Kit Creek Road Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Biotechnology/Life Sciences</td>
</tr>
<tr>
<td>Freudenberg IT LP (FIT)</td>
<td>(866) 705-6395</td>
<td>12 T.W. Alexander Drive Building 100 Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Information Technology</td>
</tr>
<tr>
<td>Fujifilm Diosynth Biotechnologies</td>
<td>(919) 337-4400</td>
<td>6051 George Watts Hill Drive Research Triangle Park, NC 27709</td>
<td>Morrisville, North Carolina</td>
<td>Biotechnology/Life Sciences</td>
</tr>
<tr>
<td>G1 Therapeutics</td>
<td>(919) 213-9835</td>
<td>79 T.W. Alexander Drive, 4401 Research Commons, Suite 105 P.O. Box 110341 Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Pharmaceuticals and Diagnostics</td>
</tr>
</tbody>
</table>

Freudenberg IT (FIT) believes extraordinary things happen when the complex is made simple. Through its deep knowledge of SAP, FIT helps companies experience the value of their enterprise application investments—without the hassle of managing complicated infrastructures on their own. From hosting to cloud computing to disaster recovery, FIT provides the services — and security — organizations need to remain resilient in an increasingly complex world. Customers choose FIT to improve operations, boost efficiency and reduce overall risks and costs. They stick with FIT because it does the many small things that add up to one extraordinary thing: FIT simplifies IT.

FUJIFILM Diosynth Biotechnologies is an industry leading Biologics Contract Development and Manufacturing Organization with experience in development to manufacturing of recombinant proteins, vaccines, monoclonal antibodies and gene therapies expressed on a wide array of microbial, mammalian, and insect cell line systems. We offer a comprehensive list of services from cell line development, including its proprietary pAVEway™ microbial and Apollo™ mammalian expression systems to process development, analytical development, clinical and commercial manufacturing. In 2014, we expanded with a BARDA recognized site with advanced flexible facilities with expertise in viral and cell-based vaccines and capacity for higher-containment production.

G1 Therapeutics is working to commercialize a proprietary small molecule-based approach to protect the bone marrow from damage due to chemotherapy or radiation. Damage to the bone marrow results in severe anemia, neutropenia, and thrombocytopenia. G1 Therapeutics’ small molecules transiently arrest the cell cycle of hematopoietic progenitor and stem cells in the bone marrow.
### Galaxy Diagnostics, Inc.
**www.galaxydx.com**
Galaxy Diagnostics is an early-stage infectious disease diagnostics company, specializing in the detection of Bartonella (Cat Scratch Disease) and other difficult to diagnose zoonotic bacteria. Galaxy Diagnostics novel, patented growth media facilitates the detection of multiple species of Bartonella leading to more accurate diagnosis and treatment of one of the most significant and recently discovered public health threats.

**Contact Information**
- **Phone**: (919) 313-9672
- **Address**: Alexandria Innovation Center, 7020 Kit Creek Road, Suite 130, P.O. Box 14346, Research Triangle Park, NC 27709
- **Headquarters**: Research Triangle Park, North Carolina
- **Pharmaceuticals and Diagnostics**
- **In RTP since 2009**
- **Under 50 employees**

### GEAR UP NC
**www.northcarolina.edu**
GEAR UP stands for Gaining Early Awareness and Readiness for Undergraduate Programs and is a national college access initiative funded by the U.S. Department of Education.

**Contact Information**
- **Phone**: (919) 237-7945
- **Address**: Alexander Business Suites, 68 T.W. Alexander Drive, P.O. Box 13628, Research Triangle Park, NC 27709
- **Headquarters**: Research Triangle Park, North Carolina
- **Business and Professional Services**
- **In RTP since 2014**

### GENBAND
**www.genband.com**
GENBAND’s real time communications solutions help its customers connect people to each other and address the growing demands of today’s consumers and businesses for real time communications wherever they happen to be. The company’s comprehensive solutions suite empowers its customers to enrich their service offerings with real time contextual communications, providing a richer, more engaging user experience. GENBAND’s technology is deployable in the network, on premise or through the cloud. Our market-leading Network Modernization, Unified Communications, Mobility and Embedded Communications solutions enable our customers to quickly capitalize on growing market segments and introduce differentiating products, applications and services to their customers.

**Contact Information**
- **Phone**: (972) 521-5800
- **Address**: 4001 NC Highway 54, Research Triangle Park, NC 27709
- **Headquarters**: Frisco, Texas
- **Information Technology**
- **In RTP since 2010**
- **250 - 499 employees**

### Genetron Health
**www.genetronhealth.com**
Genetron Health is a world-leading patient oriented healthcare company specialized in cancer precision diagnostics. Genetron Health is dedicated to providing the most accurate and timely precision diagnostics to help individuals evaluate cancer risk and to help cancer patients by facilitating the most comprehensive personalized cancer treatment options.

**Contact Information**
- **Phone**: (919) 313-9672
- **Address**: 6 Davis Drive, P.O. Box 13758, Research Triangle Park, NC 27709
- **Headquarters**: Research Triangle Park, North Carolina
- **Biotechnology/Life Sciences**
- **In RTP since 2015**
- **Under 50 employees**
GENEWIZ
www.genewiz.com
GENEWIZ provides reliable, award-winning Sanger DNA Sequencing services to researchers at academic, pharmaceutical, clinical, biotechnology, and government institutions. Due to a focus on excellent science and service at competitive prices, GENEWIZ is the #1 trusted partner of researchers. GENEWIZ is well-equipped to handle DNA sequencing of all complexities including single tube, high-throughput, standard and solution-oriented, complex, custom, or GLP DNA sequencing projects. GENEWIZ’s mission is to eliminate bottlenecks, improve productivity, and accelerate your research progress.

Gift Boogle
www.giftboogle.com
Gift Boogle is a collaborative gift-giving social network where gift givers and receivers can connect, find inspiration and discover perfect gifts. Gift Boogle leverages the three online trends of ecommerce, social media and search to transform and reinvent the gift giving process. So when Uncle Henry retires or your best friend lands the perfect job or your brother’s birthday comes around, Gift Boogle is there with a notification and a selection of highly targeted and timely gift ideas that fit the person and the occasion.

Gilbarco Veeder-Root
www.gilbarco.com
Gilbarco, Inc. is a leading global supplier of fuel dispensing equipment and fully integrated point of sale systems for the global petroleum marketplace. Gilbarco is headquartered in Greensboro, NC with sales, manufacturing, research, development and service locations in North and South America, Europe, Asia, the Pacific Rim and Australia.

GlaxoSmithKline
www.gsk.com
GlaxoSmithKline’s mission is to improve the quality of human life by enabling people to do more, feel better and live longer. This mission has led GSK to a world-leading position in developing new medicines, vaccines and consumer healthcare products that are used by millions of people around the world. GSK’s vision is for its value chain to be carbon neutral by 2050. GSK invests billions of dollars annually in research and development – including researching the World Health Organization’s three priority diseases: HIV/AIDS, tuberculosis and malaria. The U.S. commercial headquarters for GSK is located in RTP, while the corporate headquarters is in the United Kingdom.
GlobalSubmit Inc.
www.globalsubmit.com
GlobalSubmit is an innovator in the field of regulated product submissions. We provide technology solutions and regulatory services to support submissions to health agencies worldwide. GlobalSubmit is dedicated to facilitating regulatory submissions between life sciences companies and global regulatory agencies. Our flagship Submissions Management Suite includes solutions for publishing, validating and reviewing eCTD submissions, as well as submission tracking and monitoring regulatory activity status. We have also introduced solutions for life sciences document management and regulatory information management.

Goldfinch Sensor Technologies and Analytics LLC
www.goldfinchsta.com
Grifols is a global healthcare company whose mission is to improve the health and well being of people around the world. Grifols accomplishes this mission by producing life-saving protein therapies for patients and by providing hospitals, pharmacies and healthcare professionals with the tools they need to deliver expert medical care.

GoSell
www.gosell.com
At its core, GoSell is a simple CRM, or PAM, Prospecting Activity Manager, where prospects can be added or uploaded, noted, dispositioned, and tracked from initial call or visit to the sale. GoSell helps B2B sales people to sell, helps sales managers to manage, and helps their organizations to dramatically increase revenue.

Grifols
www.grifols.com
Grifols is a global healthcare company whose mission is to improve the health and well being of people around the world. Grifols accomplishes this mission by producing life-saving protein therapies for patients and by providing hospitals, pharmacies and healthcare professionals with the tools they need to deliver expert medical care.
GW Pharmaceuticals
www.gwpharm.com
GW Pharmaceuticals was founded in 1998 and is listed on both the NASDAQ Global Market (GWPH) and AIM, a market of the London Stock Exchange. GW is licensed by the UK Home Office to work with a range of controlled drugs for medical research purposes. The Group’s lead programme is the development of a product portfolio of cannabinoid prescription medicines to meet patient needs in a wide range of therapeutic indications, including Sativex® Oromucosal Spray and Epidiolex® for childhood epilepsy.

Heteroz, Inc
www.heteroz.com
Heteroz, LLC. is a product and service company, located at Research Triangle Park, NC USA. The company supplies novel building blocks and screening compounds for research & development process. We also make customer specific compounds based on their molecular designs and target proteins.

Hi Fidelity Genetics
www.hifigenetics.com
Hi Fidelity Genetics is a start up based in Durham, NC. We develop tools to measure and predict plant traits. Such tools are essential for maintaining a sufficient supply of food as the world’s population grows and its climate changes.

Humacyte
www.humacyte.com
Humacyte, a privately held company, is primarily focused on developing engineered tissue products. The company uses an innovative and proprietary platform technology to engineer human, extracellular matrix-based tissues that can be shaped into tubes, sheets, or particulate conformations, with properties similar to native tissues. Humacyte’s platform bio-engineering technology is revolutionary in terms of both process and composition within the regenerative medicine space. The company is primarily focused on developing products for replacement of arterial and venous tissues damaged by vascular diseases.
### IBM Corporation
**www.ibm.com**
IBM Corporation strives to lead in the invention, development and manufacturing of the industry’s most innovative technologies, including computer systems, software, storage systems and systems technology. IBM business units with operations in RTP, include IBM Software, Global Technology Services, Systems Technology, Retail Solutions, Finance, Integrated Supply Chain, Marketing, and Human Resources.

**Headquarters**
Armonk, New York
Information Technology
In RTP since 1965
5,000+ employees

<table>
<thead>
<tr>
<th>Address</th>
<th>Phone</th>
<th>Headquarters</th>
<th>Corporate Sector</th>
</tr>
</thead>
<tbody>
<tr>
<td>3039 East Cornwallis Road P.O. Box 12195 Research Triangle Park, NC 27709</td>
<td>1-800-IBM-5649</td>
<td>Armonk, New York</td>
<td>Information Technology</td>
</tr>
</tbody>
</table>

### ICON Clinical PLC
**www.iconus.com**
ICON Clinical PLC is a global provider of outsourced development services to the pharmaceutical, biotechnology and medical device industries. ICON Clinical specializes in the strategic development, management and analysis of programs that support clinical development.

**Headquarters**
Philadelphia, Pennsylvania
**Global Headquarters**
Dublin, Ireland
Biotechnology/Life Sciences
In RTP since 2007
50 - 99 employees

<table>
<thead>
<tr>
<th>Address</th>
<th>Phone</th>
<th>Headquarters</th>
<th>Corporate Sector</th>
</tr>
</thead>
<tbody>
<tr>
<td>79 T.W. Alexander Drive 4501 Research Commons Research Triangle Park, NC 27709</td>
<td>(919) 294-2200</td>
<td>Philadelphia, Pennsylvania</td>
<td>Biotechnology/Life Sciences</td>
</tr>
</tbody>
</table>

### iEssence Tech Inc.
**The Frontier**

**Headquarters**
Research Triangle Park, North Carolina
Under 50 employees

<table>
<thead>
<tr>
<th>Address</th>
<th>Phone</th>
<th>Headquarters</th>
<th>Corporate Sector</th>
</tr>
</thead>
<tbody>
<tr>
<td>The Frontier 800 Park Offices Drive Third Floor Research Triangle Park, NC 27709</td>
<td>(919) 899-9248</td>
<td>Research Triangle Park, North Carolina</td>
<td>Pharmaceutical Services</td>
</tr>
</tbody>
</table>

### Impact Pharmaceutical Services, Inc.
**www.impactpharma.com**
Impact Pharmaceutical Services is a contract research organization that specializes in providing medical writing, regulatory strategy and consulting, regulatory operations, and program management services to the pharmaceutical and biotechnology industry.

**Headquarters**
Research Triangle Park, North Carolina
Under 50 employees

<table>
<thead>
<tr>
<th>Address</th>
<th>Phone</th>
<th>Headquarters</th>
<th>Corporate Sector</th>
</tr>
</thead>
<tbody>
<tr>
<td>79 T.W. Alexander Drive 4401 Research Commons Suite 100 P.O. Box 110423 Research Triangle Park, NC 27709</td>
<td>(919) 899-9248</td>
<td>Research Triangle Park, North Carolina</td>
<td>Pharmaceuticals and Diagnostics</td>
</tr>
</tbody>
</table>

### Inanovate
**www.inanovate.com**
Inanovate’s mission is to make accurate cancer screening available and affordable to everyone. Inanovate combines proprietary nano-scale surface technologies, protein screening procedures and protein biomarker content with cutting-edge expertise and facilities to create advanced biochip systems for working with proteins. In addition to the development of clinical diagnostic systems, Inanovate offers pre-clinical products and services that make protein biochip based research more accurate, reliable and cost effective.

**Headquarters**
Research Triangle Park, North Carolina
Under 50 employees

<table>
<thead>
<tr>
<th>Address</th>
<th>Phone</th>
<th>Headquarters</th>
<th>Corporate Sector</th>
</tr>
</thead>
<tbody>
<tr>
<td>First Flight Venture Center 2 Davis Drive P.O. Box 13169 Research Triangle Park, NC 27709</td>
<td>(617) 610-1712</td>
<td>Research Triangle Park, North Carolina</td>
<td>Medical Devices and Instruments</td>
</tr>
</tbody>
</table>

---
## Indexus Biomedical LLC

Indexus Biomedical LLC is engaged in the design, development, and manufacturing of multifunction instrument systems, reagents and assays for hematology and immunoassay diagnostic applications. The company’s mission is to make advanced diagnostic testing affordable and accessible to all. The first product under development is a portable bench top system that performs the Complete Blood Count (CBC) with WBC Differential, HIV diagnosis, the CD4 count, tests for malaria, dengue fever, Hepatitis A, Hepatitis B, and tests for cardiac and kidney biomarkers. Indexus Biomedical is currently funded by NIH/NIAID (SBIR), matching fund from NC Sate Dept Commerce, and private funds.

### Inivata Inc

**www.inivata.com**

A revolution in precision cancer genomics - Liquid biopsies to clinical outcomes - Inivata is a global clinical cancer genomics company.

### Intarcia Therapeutics, Inc

**www.intarcia.com**

Intarcia Therapeutics, Inc., is a rapidly emerging biopharmaceutical company committed to developing innovative therapies that merge medicine with technology, and have the potential to transform therapeutic categories. We focus our efforts on serious diseases that are prevalent and poorly controlled. Our near-term goal is to deliver a game-changing new level of freedom for a vast number of patients with type 2 diabetes. Making a real difference in this disease is our future and our passion.

### Integrated Technical Services

**www.itsco.com**

At Integrated Technical Services, we integrate the best network and system engineering talent to provide comprehensive and balanced IT services and solutions that deliver real value to your business. From Healthcare and Telecom to Manufacturing and Education, we have worked closely and successfully with hundreds of customers to help navigate the ever-changing IT landscape and to deliver positive, demonstrable results.
Integrated Training Solutions, Inc.
www.itsnc.net

Founded in 1999, ITS designs, develops, operates, and maintains advanced simulation based decision support capabilities to reduce cost and increase efficiency for the rapid analysis, assessment and execution of critical issues. These capabilities use best practices that include cost-effective, structured, repeatable, and on-line capabilities and methods. The simulation quickly and efficiently delivers data-based assessments at significantly less cost than traditional methods. The capabilities are derived from patent pending software for domains that include: front-end analysis, assessments, requirements determination, gap analysis, strategic planning, training analysis, implementation planning, program management, acquisition planning, facilitation services, budget planning and execution, source selection and portfolio management.

Intelligaia
www.intelligaia.com
@Intelligaia

At Intelligaia we follow a user centric design process where the users’ needs and experiences are placed at the center, providing UI and UX consulting services for enterprise customers. The experience is defined and designed around the user by creating customer journey maps and stories. We then work with technology and partners transform these customer stories to products.

International Services Assistance Fund
www.isafonline.org

The mission of International Services Assistance Fund (ISAF) is to encourage women’s reproductive health, rights and empowerment. ISAF works to fulfill this mission through research and education, particularly by facilitating the use of safe, inexpensive and non-coercive family planning methods, specifically the quinacrine pellet method of nonsurgical permanent female contraception.

International Society of Automation
www.isa.org

Founded in 1945, the International Society of Automation is a leading, global, nonprofit organization that is setting the standard for automation by helping over 40,000 worldwide members and other professionals solve difficult technical problems, while enhancing their leadership and personal career capabilities. Based in Research Triangle Park, North Carolina, ISA develops standards; certifies industry professionals; provides education and training; publishes books and technical articles; and hosts conferences and exhibitions for automation professionals. ISA is the founding sponsor of the Automation Federation.
**International Union of Pure & Applied Chemistry (IUPAC)**

www.iupac.org

IUPAC is a voluntary, non-governmental, nonprofit organization that unites chemists worldwide to apply chemistry for the benefit of humankind and for the solution of world problems of sustainable development.

**i-xploremyhealth**

www.i-xploremyhealth.com

Patient education is a significant part of preventive healthcare. i-xploremyhealth helps patients recognize early symptoms and understand the diagnosis given by their doctors. In this way, they are able to participate actively in the care of their own health.

**JMC (USA), Inc.**

www.jmcusa.com

JMC (USA), Inc. is a wholly owned subsidiary of Japan Metals and Chemicals Company, Ltd. The Chromium Division, located in RTP, produces high-purity chromium metal that is the highest purity commercially produced chromium metal available in the world. The primary use of the material is in the production of active matrix flat panel displays.

**Jobacuda LLC**

www.jobacuda.com

We design and sell Jobacuda, a cloud-based solution that helps contractors run their businesses and get paid faster.

**Kate Pope Photography**

www.KatePope.com

Professional portrait and wedding photography. Kate Pope Photography aims to create beautiful and timeless photos that you will love just as much today as you do years from now, whether it’s for your family, your business or your wedding. KPP regularly works in and around North Carolina, but is available for travel to new and exciting destinations, too.
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Address</th>
<th>Headquarters</th>
<th>Industry</th>
<th>Employees</th>
</tr>
</thead>
<tbody>
<tr>
<td>KBI Biopharma</td>
<td>2 Triangle Drive</td>
<td>Research Triangle Park, North Carolina</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>Under 50</td>
</tr>
<tr>
<td><a href="http://www.kbibiopharma.com">www.kbibiopharma.com</a></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Koolbridge Solar Inc.</td>
<td>First Flight Venture Center</td>
<td>Wrightsville Beach, North Carolina</td>
<td>Clean and Green Technologies</td>
<td>Under 50</td>
</tr>
<tr>
<td><a href="http://www.koolbridgesolar.com">www.koolbridgesolar.com</a></td>
<td>2 Davis Drive</td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lenovo</td>
<td>7001 Development Drive</td>
<td>Research Triangle Park, North Carolina</td>
<td>Information Technology</td>
<td>1,000 - 4,999</td>
</tr>
<tr>
<td><a href="http://www.lenovo.com">www.lenovo.com</a></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LifeNet Health</td>
<td>6 Davis Drive</td>
<td>Research Triangle Park, North Carolina</td>
<td>Biotechnology/Life Sciences</td>
<td>Under 50</td>
</tr>
<tr>
<td><a href="http://www.lifenethealth.org">www.lifenethealth.org</a></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**Linde**


Linde develops state-of-the-art low particle gases and associated blending techniques in support of semiconductor development and fabrication. The facility also is a liquid and gas helium supplier to the medical industry. The entire facility is ISO 9001:2008 registered.

**Live Gamer**

**www.livegamer.com**

Live Gamer’s patent-pending method uses the Internet to deliver targeted advertising to consumers in a way that breaks through the clutter like never before, and helps marketers and audiences interact in new and meaningful ways.

**Lucideon**

**www.lucideon.com**

Lucideon is an international, independent materials technology company that applies its materials expertise in ceramics, metals and polymers to a range of sectors including healthcare, construction, ceramics, aerospace, nuclear and power generation.

**Luzverde Partners**

**www.luzverde.com**

Luzverde Partners is a global partnership of creatives and technologists dedicated to your ideal. We are an in-house creative agency that works with a select group of clients who we consider to be partners. Our services include digital and print marketing, customer relationship management, website development, and being an all around go-getter. Our mission is to create maximum abundance for our clients.

**Market Technologies Inc.**

**www.mktec.com**

Technology company with offerings mainly in the retail and consumer product industry. MTI offers mobile and web solutions for consumer product companies, consumers and retailers. In addition, our products group offers engineering and logistic services for the same industry profile.
### Maverick Synfuels
**www.mavericksynfuels.com**
Maverick Synfuels is a second-generation chemicals and fuels company using proven technologies to convert low-value and renewable feedstocks—such as methane (natural gas, landfill gas, anaerobic digester gas) or solid feedstocks such as biomass, municipal solid waste (MSW)—into high-value, petroleum-replacing chemicals and fuels. By producing petroleum-replacing chemicals and fuels, Maverick can help reduce our nation’s dependence on foreign oil, reduce greenhouse gas emissions, and stimulate local economies.

<table>
<thead>
<tr>
<th>Phone</th>
<th>Address</th>
<th>Headquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>(919) 749-8717</td>
<td>The Lab&lt;br&gt;104 T.W. Alexander Drive Building 4A&lt;br&gt;P.O. Box 13108&lt;br&gt;Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
</tr>
</tbody>
</table>

### MCNC
**www.mcnc.org**
MCNC, a technology nonprofit that builds, owns and operates the North Carolina Research and Education Network (NCREN) has served research, education, nonprofit health care and other community institutions in the state for more than 30 years. NCREN currently serves as the fundamental broadband infrastructure for more than 500 of these institutions including all NC K-20 public education. NCREN, one of the nation’s premier middle-mile backbone networks, allows MCNC to customize services and applications, further enabling private-sector providers to leverage high-speed fiber to bring cost-efficient connectivity to rural and underserved areas of North Carolina. Our business and partnering strategy gives the state a competitive advantage and is driving the interconnected economy in North Carolina.

<table>
<thead>
<tr>
<th>Phone</th>
<th>Address</th>
<th>Headquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>(919) 248-1900</td>
<td>3021 East Cornwallis Road&lt;br&gt;P.O. Box 12889&lt;br&gt;Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
</tr>
</tbody>
</table>

### Medicago
**www.medicago.com**
Medicago is a clinical-stage biotechnology company focused on developing highly effective and competitive vaccines based on proprietary manufacturing technologies and Virus-Like Particles (VLPs). Medicago’s VLP manufacturing technology is based on a transient expression system which produces recombinant vaccine antigens in non-transgenic plants. This technology has the potential to offer speed and cost advantages over competitive technologies.

<table>
<thead>
<tr>
<th>Phone</th>
<th>Address</th>
<th>US Headquarters</th>
<th>Global Headquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>(919) 313-9670</td>
<td>7 Triangle Drive&lt;br&gt;P.O. Box 14545&lt;br&gt;Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Quebec, Canada</td>
</tr>
</tbody>
</table>

### Memscap, Inc.
**www.memscapinc.com**
MEMSCAP manufactures innovative products and solutions based on microelectromechanical systems (MEMS) to address customer needs in micro and nanotechnology applications for telecommunications, biomedical, and sensing markets.

<table>
<thead>
<tr>
<th>Phone</th>
<th>Address</th>
<th>Headquarters</th>
</tr>
</thead>
<tbody>
<tr>
<td>(919) 248-4102</td>
<td>3021 East Cornwallis Road&lt;br&gt;P.O. Box 14486&lt;br&gt;Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
</tr>
</tbody>
</table>

**Information Technology**
In RTP since 1980
50 - 99 employees

**Instruments and Advanced Materials**
In RTP since 2011
Under 50 employees
MethodSense, Inc.  
www.methodsense.com
MethodSense is a life science consulting firm with offices in the US and Europe. We guide medical device, biotech and pharmaceutical companies with quality, regulatory and technology solutions. Our services enable clients to operate more effectively during the commercialization process and beyond. MethodSense also develops InfoStrength Smart Enterprise Suite (SES), an enterprise document and business management software. InfoStrength SES is a Software as a Service (SaaS) application designed specifically for regulated businesses. MethodSense’s mission: the development and implementation of FDA compliant commercialization processes that meet business needs for enhanced efficiency and profitability.

Microelectronics Assembly Technologies  
www.microassemblytech.com
The mission of Microelectronics Assembly Technologies (MAT) is to successfully commercialize its new broad based multi-chip memory module technology for high-density blade server computers and mobile computing applications. Additionally, MAT offers flip chip assembly services in a clean room environment for medical and astronomical imaging detectors (X-ray, Gamma-ray) and MEMS devices.

Micross Components  
www.micross.com
Professional portrait and wedding photography. Kate Pope Photography aims to create beautiful and timeless photos that you will love just as much today as you do years from now, whether it’s for your family, your business or your wedding. KPP regularly works in and around North Carolina, but is available for travel to new and exciting destinations, too.

Mispro Biotech Services  
www.misprobiotech.com
Since 2003, Mispro Biotech Services has provided complete animal husbandry and a wide range of technical and support services to meet the pre-clinical and in-vivo needs of the biomedical and pharmaceutical industries. Our secure, state-of-the-art facilities offer everything from static and ventilated cages, to in-room Class II biological safety cabinets, to procedure rooms.
<table>
<thead>
<tr>
<th>Company</th>
<th>Address</th>
<th>Phone Number</th>
<th>Headquarters</th>
<th>Employees Range</th>
<th>Industry</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mokobio Biotechnology R&amp;D Center</td>
<td>The Lab 104 T.W. Alexander Drive Building 7</td>
<td>(919) 459-4800</td>
<td>US Headquarters Research Triangle Park, North Carolina</td>
<td>Under 50 employees</td>
<td>Biotechnology/Life Sciences In RTP since 2014</td>
</tr>
<tr>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td>Global Headquarters Beijing, China</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><a href="http://www.mokobio.com.cn">www.mokobio.com.cn</a></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Research and development of diagnostic kits on infectious diseases.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Monsanto Corporation</td>
<td>110 T.W. Alexander Drive Research Triangle Park, NC 27709</td>
<td>(919) 314-2896</td>
<td>Headquarters St. Louis, Missouri</td>
<td>50 - 99 employees</td>
<td>Agricultural Biosciences In RTP since 2005</td>
</tr>
<tr>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><a href="http://www.monsanto.com">www.monsanto.com</a></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Monsanto Corporation is an agricultural company that applies innovation and technology to help farmers around the world produce more while conserving more. Producing more, conserving more, improving lives. That's sustainable agriculture and that's what Monsanto is all about. Billions of people depend on what farmers do. And so will billions more. In the next few decades, farmers will have to grow as much food as they have in the past 10,000 years-combined. It is Monsanto's purpose to work alongside farmers to do exactly that. Monsanto does this by selling seeds, traits developed through biotechnology, and crop protection chemicals.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Motor &amp; Equipment Manufacturers Association (MEMA)</td>
<td>Motor &amp; Equipment Manufacturers Association (MEMA)</td>
<td>(919) 459-4800</td>
<td>Motor &amp; Equipment Manufacturers Association (MEMA)</td>
<td>Under 50 employees</td>
<td>Business and Professional Services In RTP since 1992</td>
</tr>
<tr>
<td></td>
<td><a href="http://www.mema.org">www.mema.org</a></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MEMA supports its members through its four affiliate associations, Automotive Aftermarket Suppliers Association (AASA), Heavy Duty Manufacturers Association (HDMA), Motor &amp; Equipment Remanufacturers Association (MERA) and Original Equipment Suppliers Association (OESA). MEMA represents more than 1000 member companies with global motor vehicle parts sales exceeding $600 billion. The motor vehicle parts manufacturers are the largest employer of manufacturing jobs in the U. S. with over 700,000 direct workers.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><a href="http://www.muranocorp.com">www.muranocorp.com</a></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Murano Corporation’s mission is to help organizations build resilient, integrated, streamlined, and efficient (RISE) supply chains using our Cloud Supply Chain Manager technology. Cloud Supply Chain Manager is an Enterprise Resource Planning (ERP) for small and medium sized businesses and a Supply Chain Resource Planning (SCRP) for Fortune 1000 enterprises.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
myDrugCosts, Inc.
www.mydrugcosts.com

myDrugCosts, Inc. operates a software-as-a-service (SaaS) platform for health systems and other large employers that provides relevant, cost-saving information about prescription drugs. In an industry with an estimated $91 billion of annual waste on prescription drug spending due to suboptimal consumer choices, myDrugCosts mobile and web solutions empower employees to make more effective health care purchasing decisions and to lower prescription drug costs for themselves and their employers.

National Computing Center
www.epa.gov/oaintrnt/facilities/rtp_ncc.htm

EPA’s NCC, one of the largest computer centers in the United States, provides large-scale computing services for EPA nationwide. NCC also supports regulatory program offices and administrative activities, as well as advanced supercomputing for scientific research in air quality protection and other environmental studies.

National Humanities Center
www.nationalhumanitiescenter.org

The National Humanities Center is the leading independent American institute for advanced study in all fields of the humanities that seeks to ensure the continuing strength of the liberal arts and to affirm the importance of the humanities in American life.

National Inclusion Project
www.inclusionproject.org

The National Inclusion Project opens doors for all children to be included together and experience all that life has to offer. The National Inclusion Project conducts programs with community partners to teach others how to be inclusive so that kids with and without disabilities can experience life long benefits. The National Inclusion Project believes no child should sit on the sidelines.
**National Institute of Environmental Health Sciences (NIEHS)**
www.niehs.nih.gov
The National Institute of Environmental Health Sciences (NIEHS), located in Research Triangle Park, North Carolina, is one of 27 research institutes and centers that comprise the National Institutes of Health (NIH) (http://www.nih.gov/), U.S. Department of Health and Human Services (DHHS) (http://www.dhhs.gov/). The mission of the NIEHS is to discover how the environment affects people in order to promote healthier lives.

**National Institute of Statistical Sciences (NISS)**
www.niss.org
The National Institute of Statistical Sciences (NISS) conducts and catalyzes collaborative research in statistical studies. Principal activities are research projects in areas such as bioinformatics, data confidentiality, data integration, data quality, education statistics, healthcare, transportation, and complex surveys. A multi-sector (industry, government and academia) Affiliates Program plays vital research stimulation, dissemination, human resources and networking functions. Together with Duke, North Carolina State University and the University of North Carolina at Chapel Hill, NISS operates the Statistical and Applied Mathematical Sciences Institute (SAMSI), which is co-located with NISS.

**National Toxicology Program**
ntp.niehs.nih.gov
Headquartered at the National Institute of Environmental Health Sciences (NIEHS), the National Toxicology Program (NTP) was established to meet the need for a program to address scientific, regulatory and Congressional concerns about the human health effects of chemical agents in our environment. The NTP coordinates toxicology testing programs; strengthens the toxicology science base; develops and validates testing methods; and provides information on potentially toxic chemicals and their harms.

**NC Biotechnology Center**
www.ncbiotech.org
The North Carolina Biotechnology Center makes the connections that create biotech jobs for North Carolina. Established in 1984 by the state, the NC Biotechnology Center is a private, nonprofit corporation supported by the General Assembly. NC Biotech programs and statewide offices create jobs for North Carolina through support of biotechnology research, business and education and strategic policy statewide. Visit ncbiotech.org for more information about funding, events, resources and connectionsto help your life-science business succeed.
| **NC Families Accessing Services Through Technology (NC FAST)** | **79 T.W. Alexander Drive, 4301 Research Commons Research Triangle Park, NC 27709** | **Information Technology**  
**In RTP since 2014**  
**100 - 249 employees** |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong><a href="http://www.ncdhhs.gov/ncfast">www.ncdhhs.gov/ncfast</a></strong></td>
<td>The NC FAST Program is designed to improve the way NC DHHS and the 100 county departments of social services conduct business. NC FAST introduces new technological tools and business processes that will enable staff to spend less time performing administrative tasks and more time assisting families.</td>
<td></td>
</tr>
</tbody>
</table>

| **NC GlaxoSmithKline Foundation** | **(919) 483-2140** | **Headquarters**  
**Research Triangle Park, North Carolina**  
**Foundations, Institutes and Scientific Associations**  
**In RTP since 1986**  
**Under 50 employees** |
|---|---|---|
| **www.ncgskfoundation.org** | 5 Moore Drive  
P.O. Box 13398  
Research Triangle Park, NC 27709 |  |
| The North Carolina GlaxoSmithKline Foundation supports activities in North Carolina that help to meet the educational and health needs of today’s society and future generations. The Foundation focuses on programs that emphasize the understanding and application of health, science and education at all academic and professional levels. | |

| **NC Healthcare Information and Communications Alliance (NCHICA)** | **(919) 558-9258** | **Headquarters**  
**Research Triangle Park, North Carolina**  
**Information Technology**  
**In RTP since 1994**  
**Under 50 employees** |
|---|---|---|
| **www.nchica.org** | 3200 NC Highway 54  
Cape Fear Building, Suite 200  
P.O. Box 13048  
Research Triangle Park, NC 27709 |  |
| The North Carolina Healthcare Information and Communications Alliance, Inc. (NCHICA) is a 501(c)(3) nonprofit consortium dedicated to assisting its members in accelerating the transformation of the U.S. healthcare system through the effective use of information technology, informatics and analytics. Our nearly 300 member organizations represent the many sectors of the healthcare industry: hospitals and health systems, professional societies and nonprofit associations, state and local health agencies, health plans, law firms, health IT consulting firms and vendors, health education and training providers, and research organizations. | |

| **NC New Schools** | **919-277-3760** | **Headquarters**  
**Research Triangle Park, North Carolina**  
**Business and Professional Services**  
**In RTP since 2015**  
**Under 50 employees** |
|---|---|---|
| **www.ncnewschools.org** | 79 T.W. Alexander Drive  
4501 Research Commons  
Suite 300  
Research Triangle Park, NC 27709 |  |
| NC New Schools/Breakthrough Learning is one of the largest public school innovation agencies in the country. We are a professional services agency focused on developing high-performing schools and districts. | |
NC State Education Assistance Authority
www.ncseaa.edu
The North Carolina State Education Assistance Authority (SEAA) is an agency of the State of North Carolina that promotes access to higher education by administering financial aid and savings programs, informing students and families about paying for college, teaching educators about financial aid administration, and advocating for resources to support students.

NC State University MBA@RTP
www.mgt.ncsu.edu/mba
The North Carolina State University MBA@RTP part-time program location, conveniently located in The Research Triangle Park, makes it more convenient for working professionals to advance their careers. The program is designed specifically for Triangle-area professionals who want to earn their NC State MBA as part-time students. Technology-focused concentrations designed to help students bring value to their company, and their professional portfolio.

NC State - UNC Joint Department of Biomedical Engineering
www.bme.ncsu.edu
The mission of the Joint Department of Biomedical Engineering is to unite engineering and medicine to improve lives. With 35 primary teaching and research faculty members and more than 500 undergraduate, Master’s, and doctoral students, the Joint Department is on track to realize its ambitious vision of becoming a leader in real-world results: faculty productivity, student accomplishment, and entrepreneurial success.

NephroGenex Inc.
www.nephrogenex.com
NephroGenex is a drug development company focusing on kidney disease. The company is developing Pyridorin (pyridoxamine dihydrochloride) as a treatment to slow the progression of diabetic kidney disease. Pyridorin is one of only a few drug candidates in advanced clinical trials for diabetic kidney disease and possesses a distinctly new mechanism of action which targets an important diabetes-induced underlying cause of the disease.

NetApp, Inc.
www.netapp.com
Leading organizations worldwide count on NetApp for software, systems and services to manage and store their data. Customers value our teamwork, expertise and passion for helping them succeed now and into the future.
Network Development Group  
**www.netdevgroup.com**  
Network Development Group (NDG) provides telecommunications network support software and e-learning tools, as well as information technology infrastructure design and consulting services. NDG’s NET-LAB product is the premier remote lab appliance for information technology training and distance learning. NET-LAB provides a unique e-learning experience for networking students and training.

NeuroRepair Therapeutics, Inc  
**www.neurorepairx.com**  
NeuroRepair, Inc owns two issued patents and other pending patent applications, respecting methods of treatments of central nervous system disorders and injuries, including stroke, Alzheimer’s disease, Parkinson disease, spinal cord injury, retinal disorders, and brain injury from head trauma.

New River Investments  
**www.newriverinvestments.com**  
Registered investment advisor providing various fixed income and equity separate account investment strategies to individuals, corporations, non-profits, and other institutions.

NIRvana Sciences, Inc.  
**www.nirvanasciences.com**  
NIRvana Sciences develops and commercializes near-infrared fluorescence dyes for use in medical diagnostics and optical imaging.

Novartis Vaccines  
**www.novartis.com**  
The Novartis Vaccines division is a leader in providing products to fight more than 20 vaccine-preventable viral and bacterial diseases. The only thing better than finding a cure for a disease is preventing illness in the first place. Novartis Vaccines - the world’s fifth largest manufacturer of vaccines and the second largest producer of influenza vaccine - is committed to the fulfillment of this highest of medical ideals. By our very function, we play a key role in the Novartis core mission: keeping healthy people healthy by alleviating suffering and enhancing quality of life. At Novartis Vaccines, caring begins with prevention.
### NovaTarg, Inc.
**www.novatargtherapeutics.com**

NovaTarg is a research and development company founded by Dr. Ken Batchelor in 2009 for the purpose of discovering innovative medicines to treat metabolic diseases and cancer. NovaTarg’s primary focus is activation of AMPK, a key regulator of energy utilization in cells. Advanced leads have been identified and are being evaluated for drug candidate properties. NovaTarg’s first drug candidate will be for the treatment of hepatocellular carcinoma.

### NOVO, LLC

### Novocor Medical Systems
**www.novocormed.com**

Novocor Medical Systems provides solutions that help Emergency Medical Service first responders save lives. Our patented product, HypoCore, is an innovative rapid chilling device that cools saline during the infusion process to induce therapeutic hypothermia. HypoCore is ready on demand, attaches in-line to standard IV tubing and instantly cools saline for up to 30 minutes without any external power. It is easily stored in ambulances, fire trucks, and helicopters and can be carried anywhere EMS personnel go.

### Novozymes
**www.novozymes.com**

Novozymes is the world leader in bioinnovation. Together with customers across a broad array of industries we create tomorrow’s industrial biosolutions, improving our customers’ business and the use of our planet’s resources. With over 700 products used in 130 countries, Novozymes’ bioinnovations improve industrial performance and safeguard the world’s resources by offering superior and sustainable solutions for tomorrow’s ever-changing marketplace.
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Website</th>
<th>Headquarters</th>
<th>Address</th>
<th>Phone Number</th>
<th>US Headquarters</th>
<th>Global Headquarters</th>
<th>Industries</th>
<th>Employees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Novus Energy Technologies, Inc.</td>
<td><a href="http://www.novusenergytechnologies.com">www.novusenergytechnologies.com</a></td>
<td><a href="#">Headquarters</a></td>
<td>The Lab 104 T.W. Alexander Drive Building 4 Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td>Clean and Green Technologies</td>
<td><a href="#">In RTP since 2016</a></td>
<td>Under 50</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td><a href="#">In RTP since 2016</a></td>
<td><a href="#">Under 50 employees</a></td>
<td></td>
</tr>
<tr>
<td>NPBiosciences</td>
<td><a href="http://www.npbiosciences.com">www.npbiosciences.com</a></td>
<td><a href="#">Headquarters</a></td>
<td>6 Davis Drive Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td>Biotechnology/Life Sciences</td>
<td><a href="#">In RTP since 2014</a></td>
<td>Under 50</td>
</tr>
<tr>
<td>Oak City Tech</td>
<td><a href="http://www.oakcity.tech">www.oakcity.tech</a></td>
<td><a href="#">Headquarters</a></td>
<td>(919) 628-4071 The Frontier 800 Park Offices Drive P.O. Box 3202 Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td>Information Technology</td>
<td><a href="#">In RTP since 2014</a></td>
<td>Under 50</td>
</tr>
<tr>
<td>Oerlikon Metco</td>
<td><a href="http://www.oerlikon.com">www.oerlikon.com</a></td>
<td><a href="#">Headquarters</a></td>
<td>(919) 485-6002 12 T.W. Alexander Drive Building 200, Suite B P.O. Box 13159 Research Triangle Park, NC 27709</td>
<td></td>
<td></td>
<td>Instruments and Advanced Materials</td>
<td><a href="#">In RTP since 1997</a></td>
<td>Under 50</td>
</tr>
</tbody>
</table>

**Novus Energy Technologies, Inc.**
Leveraging breakthroughs in materials and device design, Novus’ high efficiency thermoelectric systems provide heat to electric conversion or heat-pumping for significant energy savings in small and large scale applications.

**NPBiosciences**
NPBiosciences is a cutting edge biotech company dedicated to developing revolutionary platforms based on humanized mice to accelerate discovery and development of novel therapies. The ground-breaking science was generated from three distinguished laboratories at the Massachusetts Institute of Technology (MIT), the University of North Carolina (UNC) and Singapore-MIT Alliance for Research and Technology (SMART).

**Oak City Tech**
Oak City Tech is a full service web development and SEO firm with expertise in software and application development. We pride ourselves in being group of like minded individuals who care about people and technology. Our passion is for helping business stand out in a crowded online environment. With our talented designers we can create modern solutions for small business websites, large e-commerce platforms, logo and graphic design, search engine optimization and WordPress security and maintenance.

**Oerlikon Metco**
The division of Oerlikon located in RTP, known as Oerlikon Metco, is a global leader in engineered surface solutions. The RTP location specializes in the application of PVD and DLC (Diamond Like Carbon) thin film coatings for wear resistance and reduced friction. Oerlikon Metco serves a variety of markets including racing, automotive, semiconductor, plastics and industrial components.
### Optricity Corporation
**www.optricity.com**

Optricity develops best of breed supply chain software focusing on Resource Allocation Optimization. Patented solutions include the advanced warehouse slotting optimization tool, OptiSlot DC™, and the warehouse profiling tool, OptiProfile™.

**Headquarters**
Research Triangle Park, North Carolina

**Information Technology**
In RTP since 2013
Under 50 employees

### Orion Business Solutions LLC
**www.orionbizsolutions.com**

Orion is a product development and venture technology firm. Our focus is on developing innovative B2B products for organizations of all sizes and helping other entrepreneurs with their endeavors.

**Headquarters**
Research Triangle Park, North Carolina

**Information Technology**
In RTP since 2017
Under 50 employees

### OSSCube
**www.osscube.com**

OSSCube is a global solutions provider based in Austin, Texas, with offices in Magnolia, Texas, Raleigh-Durham, NC, the UK and India. OSSCube delivers integrated mission-critical business solutions using open source technologies and offers a broad range of services including: consulting, elastic virtual development resources, mobile, web and custom application development, product support, and open source training.

**Headquarters**
Austin, Texas

**Information Technology**
In RTP since 2008
Under 50 employees

### Palmetto Biomedical
**www.palmettobiomedical.com**

Palmetto Biomedical was founded in 2007 by Dr. Lawrence M. Boyd, an international leader in orthopedic medical device innovation. Palmetto Biomedical provides a wide array of design and consulting services in areas such as product development, mechanical testing, intellectual property, business development and technology evaluation. In addition, Palmetto Biomedical is currently developing medical technology for a variety of orthopedic and neurosurgical applications.

**Headquarters**
Research Triangle Park, North Carolina

**Medical Devices and Instruments**
In RTP since 2009
Under 50 employees

### Panacea Solutions
**www.panacea.me**

Our goal is to provide platforms for the development of truly personalized nutraceuticals. Panacea Solutions is committed to not only offering products, but also knowledge and education. Our goal is to help you move from the standard cure mentality to one of prevention and wellness. We stand by our evidence-based solutions. And, while bathroom cabinets crammed with tablets are the current standard, Panacea is helping carve a roadway to the next step of truly personalized options.

**Headquarters**
Research Triangle Park, North Carolina

**Pharmaceuticals and Diagnostics**
In RTP since 2013
Under 50 employees
<table>
<thead>
<tr>
<th>Company</th>
<th>Website</th>
<th>Address</th>
<th>Phone Number</th>
<th>Headquarters</th>
<th>Industry</th>
<th>In RTP since</th>
<th>Employees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pharm-Olam International</td>
<td><a href="http://www.pharm-olam.com">www.pharm-olam.com</a></td>
<td>79 T.W. Alexander Drive, 4401 Research Commons P.O. Box 14089 Research Triangle Park, NC 27709</td>
<td>(919) 237-4300</td>
<td>Headquarters</td>
<td>Research Triangle Park, North Carolina</td>
<td>2007</td>
<td>Under 50</td>
</tr>
<tr>
<td>Pine Labs</td>
<td><a href="http://www.pinelaboratories.com">www.pinelaboratories.com</a></td>
<td>104 T.W. Alexander Drive, Building 7</td>
<td></td>
<td>Headquarters</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>2014</td>
<td>Under 50</td>
</tr>
<tr>
<td>PrecisionHawk</td>
<td><a href="http://www.precisionhawk.com">www.precisionhawk.com</a></td>
<td>79 T.W. Alexander Drive, Research Commons</td>
<td>(919) 680-1305</td>
<td>Headquarters</td>
<td>Instruments and Advanced Materials</td>
<td>2015</td>
<td>Under 50</td>
</tr>
<tr>
<td>Premier Research</td>
<td><a href="http://www.premier-research.com">www.premier-research.com</a></td>
<td>1 Park Drive Suite 150</td>
<td></td>
<td>Headquarters</td>
<td>Biotechnology/Life Sciences</td>
<td>2015</td>
<td>Under 50</td>
</tr>
</tbody>
</table>

For over 14 years, Pharm-Olam has provided expert advice and services to a variety of biopharma customers in the design, collection, analysis, and reporting of their clinical trials. Pharm-Olam International supports large and small customers in all phases of development.

Pine Laboratory provides analytical testing and development services for pharmaceutical, biopharmaceutical, medical device, cosmetic, food and chemical industries. Pine laboratory is a cGMP compliant lab specializing in Ion Chromatography.

PrecisionHawk is committed to delivering the highest quality tools to support the delivery of consistent and reliable information to our customers and partners. Additionally, we are committed to continually improving the quality of our products and services while delivering an exceptional customer experience.

Among the top five Contract Research Organizations (CROs) for consistently delivering services that meet customer expectations. We have developed a surprising concentration of experience for a mid-sized CRO: Over 700 trials for virtually every major class of analgesic, including every NSAID pain medication on the market today. Approximately 100 rare disease studies in the past 5 years. Pediatric experience with both familiar and extremely rare childhood illnesses, including work at PICUs, NICUs, clinics, and ERs—and a hard-to-match track record of successful neonatal studies.
**ProteoVec, Inc.**
www.proteovec.com

ProteoVec is a privately held biotechnology company with corporate offices in Baton Rouge, LA. The company is based on recombinant protein manufacturing technology and capabilities which were developed for more than a decade at Louisiana State University (LSU). Recently, an additional site in Raleigh, North Carolina was opened to concentrate on development and commercialization of the LigaTrap technology.

**Purple Goldfish Think Tank**
www.purplegoldfish.com

The Purple Goldfish Think Tank inspires leaders to think differently about their most important stakeholders. Our keynotes and workshops focus on the value of customer experience as a competitive differentiator, the importance of employee engagement in building a strong corporate culture, and the impact of technology and purpose in business. We have informed and inspired at over 250 events. We’ve spoken on every inhabited continent (US, Canada, UK, Spain, The Netherlands, Russia, France, Australia, Bahrain, Malaysia, Israel, and Sweden) for Fortune 100 brands such as IBM, Target, ESPN, UPS, and Citi. We challenge brands to explore new opportunities, showing them how to be more successful in tomorrow’s changing world. Working with clients to create keynotes and workshops that are memorable, meaningful, and on-brand.

**QPS Hepatic Bioscience**
www.hepaticbio.com

**Raleigh Roots LLC**
www.raleighroots.com

Raleigh Roots LLC is a Technology-Research-Education Consulting Practice Partnership founded in 2016 by Brad Freeman & Sherry Booth Freeman, PhD
| **Research Triangle Foundation of North Carolina**  
**www.rtp.org**  
The Research Triangle Park is managed by the Research Triangle Foundation of North Carolina. With a vision to help provide a better life for all North Carolinians, the Foundation is focused on orchestrating industry, university and government collaborations to attract research, scientific and technology-based organizations and support the creation of quality jobs and opportunities. Through its commitment to fostering a spirit of community, environmental stewardship, innovation and collaboration, the Foundation invests in programs that cultivate vibrant communities within the Park. | **(919) 549-8181**  
12 Davis Drive  
P.O. Box 12255  
Research Triangle Park, NC  
27709  
**Headquarters**  
Research Triangle Park, North Carolina  
Foundations, Institutes and Scientific Associations  
In RTP since 1959  
Under 50 employees |
| **Research Triangle High School**  
**www.researchtrianglehighschool.org**  
Research Triangle High School is a public charter high school offering an innovative curriculum which blends hands-on experiences with digital materials. Our mission is to increase access to globally competitive STEM education for a broad spectrum of students across NC. Opened in August 2012, RTHS will enroll 420 students in grades 9 through 12 by 2015. All students are on a college-preparatory track, and all are supported and fostered to develop the skills needed to succeed in college and in RTP-like careers. Students join RTHS from dozens of middle schools across five counties, creating a truly diverse and committed community. | **(919) 998-6757**  
3106 NC Highway 54  
P.O. Box 13543  
Research Triangle Park, NC  
27709  
**Headquarters**  
Research Triangle Park, North Carolina  
Foundations, Institutes and Scientific Associations  
In RTP since 2012  
Under 50 employees |
| **Reviewgo**  
**www.reviewgo.com**  
A revolutionary, managed solution that helps businesses connect with their customers, collect more reviews, boost traffic and increase sales all in one place. By utilizing the power of customers experiences and WiFi, businesses can now truly reach their customers. | **(855) 832-0185**  
The Frontier  
800 Park Offices Drive  
Suite 3615  
P.O. Box 13122  
Research Triangle Park, NC  
27709  
**Headquarters**  
Research Triangle Park, North Carolina  
Business and Professional Services  
In RTP since 2015  
Under 50 employees |
### Ridge Diagnostics
**www.ridgedx.com**
Ridge Diagnostics is a neurodiagnostics company now offering the first blood test to aid in the diagnosis of depression (Major Depressive Disorder). All testing is performed in Ridge’s CLIA certified laboratory in Research Triangle Park, NC. The blood test is now being made available to physicians throughout the country to aid in the diagnosis, management and treatment selection for their patients who suffer from depressive symptoms. The company will expand its product offering to include blood tests to determine the efficacy of depressant treatments, as well as a diagnostic test for Bipolar disorder.

### RTI International
**www.rti.org**
RTI International is an independent, nonprofit institute that provides research, development, and technical services to government and commercial clients worldwide. RTI’s mission is to improve the human condition by turning knowledge into practice. Established in 1958 as the Research Triangle Institute, RTI has a distinguished history of scientific achievement in the areas of health and pharmaceuticals, education and training, surveys and statistics, advanced technology, international development, economic and social policy, energy and the environment, and laboratory testing and chemical analysis. RTI’s staff of more than 3,700 supports projects in more than 75 countries.

### RTP Capital Associates, Inc.
**www.rtpcapital.org**
RTP Capital is an angel investor network investing in early stage growth companies in North Carolina and the Southeast. We meet to evaluate early stage opportunities, pool resources and expertise, socialize, invest and make a difference.

### Schulman IRB
**www.sairb.com**
Schulman IRB provides high quality, rigorous IRB reviews for all therapeutic areas and research phases in North America via streamlined processes, customized technology and responsive customer service. We provide dedicated, AAHRPP-accredited IRB services for sponsors, CROs, research institutions and sites and have an unparalleled clean audit history with FDA. We also offer global CQA and HRP consulting via our partner Provision Research Compliance Services.
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Website</th>
<th>Summary</th>
<th>Contact Details</th>
<th>Headquarters</th>
<th>Industry Focus</th>
<th>Years in RTP</th>
<th>Employees</th>
</tr>
</thead>
<tbody>
<tr>
<td>SciKon Innovation, Inc.</td>
<td><a href="http://www.scikoninnovation.com">www.scikoninnovation.com</a></td>
<td>SciKon's mission is to bring microphysiological systems to the masses. SciKon's core competency is in both systems engineering and systems biology. Our team has a significant background in engineering, with requisite expertise in applied cell biology and medical research. Our collective knowledge has driven tools and reagent development from a biology perspective along with a systems engineering approach to achieve products for replicating human organ systems connected through microfluidics. SciKon's microfluidic cell culture device improves the ability to predict human responses to drugs and toxicants using cell-based technologies in an accessible format.</td>
<td>(919) 354-1083</td>
<td>First Flight Venture Center</td>
<td>Biotechnology/Life Sciences</td>
<td>Since 2009</td>
<td>Under 50 employees</td>
</tr>
</tbody>
</table>
### SiNON Therapeutics

**www.sinontp.com**

SiNON is dedicated to improving the lives of those who suffer from debilitating neurological diseases by increasing the ability of drugs to cross the Blood Brain Barrier (BBB). Our patented Nano-Particle, the Carbon Dot, will enable pharmaceutical companies to encapsulate their drugs in a way which dramatically improves drug-localization to the brain. This allows for a reduction in overall dose administration to the patient, leading to reduced toxicity risk and side-effects while improving Therapeutic Index and cost-efficacy. Considering the rapid growth of the senior population, and subsequent increase in neurological disease, we believe that our novel technology is an essential part of the overall solution to this healthcare crisis in the US and around the World.

### Sirga Advanced Biopharma, Inc

**www.sirgaab.com**

Sirga is an early-phase drug discovery company focused on novel targets of pathogens (bacterial, fungal and viral) that are difficult for the pathogenic organism to alter, thus reducing the potential for drug resistance.

### Society of Biomolecular Imaging and Informatics

**www.sbi2.org**

The Society of Biomolecular Imaging and Informatics (SBI2) is an international community of leaders, scientists, and students promoting technological advancement, discovery, and education to quantitatively interrogate biological models to provide high context information at the cellular level.

### SonoVol

**www.sonovol.com**

SonoVol is a spinout from the Joint Department of Biomedical Engineering at UNC Chapel Hill and North Carolina State University. Company co-founders Dr. Paul Dayton and Dr. Ryan Gessner have worked together since 2008, and have developed numerous ultrasound-imaging hardware and software technologies which have direct commercial application to several disease research markets. SonoVol was founded in 2012, and to date the team has completed the assembly and testing of their prototype imaging system. SonoVol's mission is to lower the barrier of entry for every biologist that needs to perform preclinical screening or acquire longitudinal in vivo data in the pharmaceutical, biotech, government and academic markets.
Sotomayor IP Consulting, Ltd.
www.sotoip.com
Based in Research Triangle Park (RTP), our firm focuses on protecting client innovation assets through the patent process. Our founder, John Sotomayor, is formerly in-house patent counsel for high-tech companies in the Triangle, is a former Patent Examiner with the USPTO, and spent the first half of his career as an electrical engineer in the energy, telecommunications, software and intelligence industries. Areas of specialization include software, cybersecurity, IP strategy, and competitive landscape analysis.

Southcot, Inc.
www.hypoxyprobe.com
Southcot, Inc. is a start-up company specializing in tissue oxidative stress with current emphasis on producing new exogenous hypoxia markers for the detection of hypoxia at the cell level in diseased, normal and malignant tissues. Strategic affiliations and collaborations have been established with NPI, Inc in Burlington, Massachusetts; UNC-Chapel Hill; Duke University; and NC State University College of Veterinary Medicine. Reagents for both animal and human diagnostics are currently being developed.

Spyryx Biosciences
www.spyryxbio.com
Spyryx Biosciences is developing next generation therapeutics for obstructive lung diseases with a particular focus on Cystic Fibrosis and COPD. We are dedicated to making a difference in the lives of patients and their families who bravely face these diseases every day.

Stiefel, a GSK Company
www.stiefel.com
Stiefel, a GSK company, is committed to advancing dermatology and skin sciences around the world in order to help people better achieve healthier skin. Stiefel's dedication to innovation, along with its sole focus on dermatology, has established Stiefel as a world leader in the skin health industry.

StrataBuilt
We’re a dedicated, collaborative group of individuals that specialize in custom software development and agile consulting.
Vascular Pharmaceuticals: Vascular Pharmaceuticals, Inc. is a private biopharmaceutical company working to address the complications of diabetes, specifically diabetic nephropathy. There is a serious unmet need for effective treatments for this patient population, which includes both Type 1 and Type 2 diabetics.
<table>
<thead>
<tr>
<th>Company</th>
<th>Phone Number</th>
<th>Address</th>
<th>Headquarters Location</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Strensor Systems</strong></td>
<td></td>
<td><strong>First Flight Venture Center</strong></td>
<td><strong>Headquarters</strong></td>
</tr>
<tr>
<td><a href="http://www.strensorsystems.com">www.strensorsystems.com</a></td>
<td></td>
<td>2 Davis Drive</td>
<td>Research Triangle Park, North Carolina</td>
</tr>
<tr>
<td>Strensor Systems develops...</td>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td>Information Technology</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>In RTP since 2014</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Under 50 employees</td>
</tr>
<tr>
<td><strong>Symmetry Biosciences</strong></td>
<td>(919) 314-5545</td>
<td><strong>The Lab</strong></td>
<td><strong>Headquarters</strong></td>
</tr>
<tr>
<td>Symmetry Biosciences, Inc. is a</td>
<td></td>
<td>P.O. Box 14529</td>
<td>Pharmaceuticals and Diagnostics</td>
</tr>
<tr>
<td>specialized contract research</td>
<td></td>
<td></td>
<td>In RTP since 2010</td>
</tr>
<tr>
<td>organization that offers...</td>
<td></td>
<td></td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>innovative solutions to...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Syngenta Crop Protection, LLC</strong></td>
<td>(919) 541-8500</td>
<td><strong>US Headquarters</strong></td>
<td><strong>Global Headquarters</strong></td>
</tr>
<tr>
<td><a href="http://www.syngentabiotech.com">www.syngentabiotech.com</a></td>
<td></td>
<td>3054 East Cornwallis Road P.O. Box 12257</td>
<td>Greensboro, North Carolina</td>
</tr>
<tr>
<td>Syngenta Biotechnology, Inc. is</td>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td>Basel, Switzerland</td>
</tr>
<tr>
<td>a world leading agribusiness</td>
<td></td>
<td></td>
<td>Biotechnology/Life Sciences</td>
</tr>
<tr>
<td>committed to sustainable...</td>
<td></td>
<td></td>
<td>Agricultural Biosciences</td>
</tr>
<tr>
<td>agriculture through innovative</td>
<td></td>
<td></td>
<td>In RTP since 1984</td>
</tr>
<tr>
<td>and technology. The company is</td>
<td></td>
<td></td>
<td>250-499 employees</td>
</tr>
<tr>
<td>a leader in crop protection</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>and ranks third in the...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>high-value commercial seeds...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>market. Innovation is the...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>lifeblood of Syngenta and...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>delivering innovation is the...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>focus of scientists at...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Syngenta Biotechnology. In RTP</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Syngenta researchers use a...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>combination of science and...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>cutting-edge technology to...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>develop innovative solutions...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>that help farmers grow...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>from less. The company is in...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>the midst of a $71 million...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>expansion of its RTP operations.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Synnovator, Inc.</strong></td>
<td>(919) 314-5563</td>
<td><strong>The Lab</strong></td>
<td><strong>Headquarters</strong></td>
</tr>
<tr>
<td><a href="http://www.thesynnovator.com">www.thesynnovator.com</a></td>
<td></td>
<td>104 T.W. Alexander Drive Building 1</td>
<td>Research Triangle Park, North Carolina</td>
</tr>
<tr>
<td>Synnovator, Inc. are specialized</td>
<td></td>
<td>P.O. Box 110527</td>
<td>Pharmaceuticals and Diagnostics</td>
</tr>
<tr>
<td>in providing A...</td>
<td></td>
<td>Research Triangle Park, NC 27709</td>
<td>In RTP since 2012</td>
</tr>
<tr>
<td>and Oxetane chemicals, Spiro</td>
<td></td>
<td></td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>chemicals, Piperidine and...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tetrahydropyran chemicals, Pyrro</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>lidine and Tetrahydrofuran...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>chemicals, and Indole and...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Indazole chemicals. Currently,</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>we have over 5,000 in-stock</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>building blocks. By owning...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>large vendor resources, we...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>provide fast and reliable...</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>products at unbeatable rates.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Synsei Medical  
**Website:** www.synseimedical.com  

Synsei Medical was founded with the goal, passion, and commitment to advance the practice of maternal and fetal monitoring. With more women between the ages of 40 to 44 giving birth and having twins, along with the risk of high blood pressure, preeclampsia, and gestational diabetes during pregnancy, it is essential to provide reliable, quantitative, non-invasive methods of monitoring multiple fetuses and maternal health. What is more, mobile monitoring promises to lower costs and provide better access to care to remote locations, especially for those who do not have access to obstetric specialists, and to improve hospital workflow and efficiencies.

### T3D Therapeutics Inc.  
**Website:** www.t3dtherapeutics.com  

T3D Therapeutics’ mission, as a pharmaceutical R&D company, is to develop and commercialize T3D-959, potentially an optimal disease remedial therapeutic for the treatment of Alzheimer’s Disease. Unlike single dimension therapies in development that target one abnormality (i.e. pathology), for example beta amyloid plaques or tau bundles, this oral once-a-day therapy acts in a multidimensional manner. As a dual nuclear receptor agonist, T3D-959 may regulate a myriad of genes involved in Alzheimer’s disease pathologies and thus may offer a greater potential to slow, stop or reverse disease progression.

### Telemangement Resources International Inc.  
**Website:** www.triinc.com  

Telemangement Resources International Inc. (TRI) is an organization of individuals who are consultants with expertise in diverse areas. Each member of the TRI team has proven experience providing effective telecommunications, marketing, and training counsel to clients in business, education, and government worldwide.

### TEM Systems, Inc  
**Website:** www.rotem-usa.com  

TEM Systems, Inc is dedicated to the development and distribution of comprehensive telemedicine solutions that improve patient care, reduce costs, and provide access to specialized services.

---

| Synsei Medical | First Flight Venture Center  
|---|---|
| **Phone:** (919) 794-7898  
| **Address:** 2 Davis Drive  
| **City:** Research Triangle Park  
| **State:** NC  
| **Zip:** 27709  
| **Website:** www.synseimedical.com  
| **Headquarters:** Research Triangle Park, North Carolina  
| **Industry:** Medical Devices and Instruments  
| **Years in RTP:** Under 50 employees  

| T3D Therapeutics Inc. | Alexander Business Suites  
|---|---|
| **Phone:** (919) 237-4897  
| **Address:** 68 T.W. Alexander Drive  
| **City:** Research Triangle Park  
| **State:** NC  
| **Zip:** 27709  
| **Website:** www.t3dtherapeutics.com  
| **Headquarters:** Research Triangle Park, North Carolina  
| **Industry:** Biotechnology/Life Sciences  
| **Years in RTP:** Under 50 employees  

| Telemangement Resources International Inc. | Alexander Business Suites  
|---|---|
| **Phone:**  
| **Address:** 68 T.W. Alexander Drive  
| **City:** Research Triangle Park  
| **State:** NC  
| **Zip:** 27709  
| **Website:** www.triinc.com  
| **Headquarters:** Manahawkin, New Jersey  
| **Industry:** Business and Professional Services  
| **Years in RTP:** Under 50 employees  

| TEM Systems, Inc | Research Triangle Park  
|---|---|
| **Phone:**  
| **Address:**  
| **City:** Research Triangle Park  
| **State:** NC  
| **Zip:** 27709  
| **Website:** www.rotem-usa.com  
| **Headquarters:** Research Triangle Park, North Carolina  
| **Industry:** Biotechnology/Life Sciences  
| **Years in RTP:** Under 50 employees  

---
<table>
<thead>
<tr>
<th>Company</th>
<th>Phone Number</th>
<th>Address</th>
<th>Headquarters</th>
<th>Industry</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tetra Tech, Inc.</td>
<td>(919) 485-8278</td>
<td>One Park Drive P.O. Box 14409 Research Triangle Park, NC 27709</td>
<td>Pasadena, California</td>
<td>Clean and Green Technologies In RTP since 1996 Under 50 employees</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>The Divitias Group</td>
<td></td>
<td>The Frontier 800 Park Offices Drive Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Business and Professional Services In RTP since 2016 Under 50 employees</td>
</tr>
<tr>
<td>Toshiba Global Commerce Solutions</td>
<td>(800) 649-0704</td>
<td>3039 East Cornwallis Road, Building 307 P.O. Box 12195 Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Information Technology In RTP since 2012 500 - 999 employees</td>
</tr>
<tr>
<td>TransCirrus</td>
<td></td>
<td>(800) 649-0704 First Flight Venture Center 2 Davis Drive Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Information Technology In RTP since 2015 Under 50 Employees</td>
</tr>
</tbody>
</table>

Tetra Tech, Inc. provides specialized management consulting and technical services in resource management, infrastructure and communications. Tetra Tech’s RTP office specializes in Water Resources Management including watershed assessment, GIS and computer model applications, TMDLs management planning, implementation support, site evaluations and Low Impact Design public outreach and training.

Toshiba Global Commerce Solutions is retail’s first choice for integrated in-store solutions. We are the leading supplier of point-of-sale solutions with a worldwide install base larger than any three major competitors combined. Toshiba is committed to delivering innovative commerce solutions that transform checkout, provide seamless consumer interactions and optimize retail operations. With a global team of dedicated business partners, Toshiba provides end-to-end solutions, service and support that help clients meet virtually any retail technology need.

TransCirrus helps remove the barriers to cloud computing by introducing a user-friendly, cost effective, simple, and scalable private cloud solution based on a preconfigured OpenStack® cloud in a box appliance. The solution is based on Red Hat’s version of OpenStack® and is readily available in the market right now. If you want an OpenStack® cloud solution that is up and running in minutes, just let us know.
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Website</th>
<th>Headquarters</th>
<th>Headquarters Location</th>
<th>Foundation, Institutes and Scientific Associations</th>
<th>In RTP since</th>
<th>Under 50 employees</th>
</tr>
</thead>
<tbody>
<tr>
<td>Triangle ArtWorks</td>
<td><a href="http://www.triangleartworks.org">www.triangleartworks.org</a></td>
<td>The Frontier 800 Park Offices Drive Suite 3218</td>
<td>Research Triangle Park, NC 27709</td>
<td>Foundations, Institutes and Scientific Associations</td>
<td>In RTP since 2015</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>Triangle Community Foundation</td>
<td><a href="http://www.trianglecf.org">www.trianglecf.org</a></td>
<td>The Frontier 800 Park Offices Drive Suite 201</td>
<td>Research Triangle Park, NC 27709</td>
<td>Foundations, Institutes and Scientific Associations</td>
<td>In RTP since 2016</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>Triangle Research Laboratories, LLC</td>
<td><a href="http://www.triangleresearchlabs.net">www.triangleresearchlabs.net</a></td>
<td>(919) 549-3593</td>
<td>6 Davis Drive, P.O. Box 14453, Research Triangle Park, NC 27709</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>In RTP since 2011</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>Triangle Ultimate</td>
<td><a href="http://www.triangleultimate.org">www.triangleultimate.org</a></td>
<td>(919) 907-1279</td>
<td>The Frontier 800 Park Offices Drive, P 3308, Research Triangle Park, NC 27709</td>
<td>Service Providers</td>
<td>In RTP since 2016</td>
<td>Under 50 employees</td>
</tr>
</tbody>
</table>

Triangle ArtWorks is based on the belief that a vibrant Triangle Region is one in which members of the arts community are not only appreciated for their work, but paid for their work and recognized as a vital economic segment. Our mission is to support, promote and advocate for and to increase the strength of this community by giving it a platform and network to come together and connect as a business community. We are working collaboratively with other arts, small business and economic development groups to ensure that the arts community continues to be strong, diverse and financially sustainable.

Triangle Community Foundation envisions a community where everyone has the opportunity to thrive, and we are uniquely positioned to connect donors, nonprofits, leaders and individuals to make a difference. We have been right here for the last 33 years, growing and changing along with our region – and we will continue to be here for the next 33 years and beyond.

Foundation Medicine: Our products provide more than information. They offer hope to patients, their families and friends, their physicians and caregivers. This understanding defines our culture, drives our teams, and motivates every one of us to strive for excellence in everything we do.

Triangle Research Labs (TRL) produces high quality hepatocytes for use in pre-clinical ADMETox applications. TRL provides both human and animal, fresh and cryopreserved hepatocytes, and other related products. TRL has decades of experience in the hepatic sciences and is a leader in quality and service in the industry.

Triangle Ultimate’s mission is to increase the quality and quantity of ultimate programs for all ages and skill levels, with a special emphasis on youth development. By providing players, coaches, and volunteers opportunities to learn, play, and teach spirited ultimate, we aim to strengthen the ultimate community of the Triangle.
<table>
<thead>
<tr>
<th>Company</th>
<th>Headquarters</th>
<th>Industry</th>
<th>RTP since</th>
<th>Employees</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Trio Labs, Inc.</strong></td>
<td>2 Davis Drive</td>
<td>Instruments and Advanced Materials</td>
<td>2016</td>
<td>50</td>
</tr>
<tr>
<td><a href="http://www.trio-labs.com">www.trio-labs.com</a></td>
<td>Research Triangle Park, NC</td>
<td>Investing in RTP.</td>
<td>Under 50</td>
<td></td>
</tr>
<tr>
<td>Trio Labs</td>
<td>2 Davis Drive</td>
<td>Revolutionizing industries.</td>
<td>2016</td>
<td>50</td>
</tr>
<tr>
<td><a href="http://www.trio-labs.com">www.trio-labs.com</a></td>
<td>Research Triangle Park, NC</td>
<td>Manufacturing Producibility</td>
<td>Under 50</td>
<td></td>
</tr>
<tr>
<td><strong>Triumfant, Inc.</strong></td>
<td>(919) 248-9393</td>
<td>Information Technology</td>
<td>2002</td>
<td>50</td>
</tr>
<tr>
<td>Triumfant</td>
<td>79 T.W. Alexander Drive, Research Triangle Park</td>
<td>Information Technology</td>
<td>2002</td>
<td>50</td>
</tr>
<tr>
<td><strong>Troxler Electronic Laboratories, Inc.</strong></td>
<td>(919) 549-8661</td>
<td>Instruments and Advanced Materials</td>
<td>1974</td>
<td>50</td>
</tr>
<tr>
<td><a href="http://www.troxlerlabs.com">www.troxlerlabs.com</a></td>
<td>3008 Cornwallis Road</td>
<td>Manufacturing Producibility</td>
<td>1974</td>
<td>50</td>
</tr>
<tr>
<td>Troxler Electronic Laboratories, Inc.</td>
<td>3008 Cornwallis Road</td>
<td>Manufacturing Producibility</td>
<td>1974</td>
<td>50</td>
</tr>
<tr>
<td><strong>UAI Technology, Inc.</strong></td>
<td>(919) 541-9339</td>
<td>Information Technology</td>
<td>1985</td>
<td>50</td>
</tr>
<tr>
<td><a href="http://www.alexanderRTP.com">www.alexanderRTP.com</a></td>
<td>68 T.W. Alexander Drive, Research Triangle Park</td>
<td>Information Technology</td>
<td>1985</td>
<td>50</td>
</tr>
<tr>
<td>UAI Technology</td>
<td>68 T.W. Alexander Drive, Research Triangle Park</td>
<td>Information Technology</td>
<td>1985</td>
<td>50</td>
</tr>
</tbody>
</table>

*Inspiring bold ideas™*
<table>
<thead>
<tr>
<th>Company Name</th>
<th>Address</th>
<th>Headquarters</th>
<th>Industry</th>
<th>Employees Range</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>UL LLC</strong></td>
<td>12 Laboratory Drive P.O. Box 13995 Research Triangle Park, NC 27709</td>
<td>Northbrook, Illinois</td>
<td>Instruments and Advanced Materials</td>
<td>250 - 499 employees</td>
</tr>
<tr>
<td><strong>United States Environmental Protection Agency (US-EPA)</strong></td>
<td>109 T.W. Alexander Drive Research Triangle Park, NC 27709</td>
<td>Washington, District of Columbia</td>
<td>Clean and Green Technologies</td>
<td>1,000 - 4,999 employees</td>
</tr>
<tr>
<td><strong>United Therapeutics Corporation</strong></td>
<td>(919) 485-8350 55 T.W. Alexander Drive P.O. Box 14186 Research Triangle Park, NC 27709</td>
<td>Silver Spring, Maryland</td>
<td>Pharmaceuticals and Diagnostics</td>
<td>250 - 499 employees</td>
</tr>
<tr>
<td><strong>The University of North Carolina Center for Public Television (UNC-TV)</strong></td>
<td>(919) 549-7000 10 T.W. Alexander Drive P.O. Box 14900 Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Business and Professional Services</td>
<td>100 - 249 employees</td>
</tr>
<tr>
<td><strong>USDA Forest Service Southern Research Station</strong></td>
<td>(919) 549-4000 3041 East Cornwallis Road P.O. Box 12254 Research Triangle Park, NC 27709</td>
<td>Washington, District of Columbia</td>
<td>Biotechnology/Life Sciences</td>
<td>Under 50 employees</td>
</tr>
<tr>
<td>Company Name</td>
<td>Website Link</td>
<td>Address</td>
<td>Headquarters Location</td>
<td>Additional Information</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>-------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------------------------------------------</td>
<td>-------------------------------------------------------------</td>
</tr>
<tr>
<td>ViiV Healthcare</td>
<td><a href="http://www.viivhealthcare.com">www.viivhealthcare.com</a></td>
<td>Viiv Healthcare is a global specialist dedicated to delivering advances in treatment and care for people living with HIV. We are an independent pharmaceutical company established in 2009 by combining the power and expertise in the management of HIV from both GlaxoSmithKline (GSK) and Pfizer. Following a long-term collaboration on the joint development of several novel integrase inhibitors we were joined by Shionogi in 2012. Our current portfolio of eleven HIV treatments generated annual sales of £1.4 billion in 2012. Our scientists are 100% dedicated to finding new ways to limit the impact of HIV on the 34 million people living with the virus and understanding how best to prevent and treat the disease.</td>
<td>Research Triangle Park, North Carolina, Middlesex, United Kingdom</td>
<td>Pharmaceuticals and Diagnostics, In RTP since 2009, Under 50 employees</td>
</tr>
<tr>
<td>ViraSource</td>
<td><a href="http://www.virasource.com">www.virasource.com</a></td>
<td>(919) 354-1023, First Flight Venture Center, 2 Davis Drive, P.O. Box 13169, Research Triangle Park, NC 27709</td>
<td>Research Triangle Park, North Carolina</td>
<td>Biotechnology/Life Sciences, In RTP since 2010, Under 50 employees</td>
</tr>
</tbody>
</table>

ViiV Healthcare is a global specialist dedicated to delivering advances in treatment and care for people living with HIV. We are an independent pharmaceutical company established in 2009 by combining the power and expertise in the management of HIV from both GlaxoSmithKline (GSK) and Pfizer. Following a long-term collaboration on the joint development of several novel integrase inhibitors we were joined by Shionogi in 2012. Our current portfolio of eleven HIV treatments generated annual sales of £1.4 billion in 2012. Our scientists are 100% dedicated to finding new ways to limit the impact of HIV on the 34 million people living with the virus and understanding how best to prevent and treat the disease.
<table>
<thead>
<tr>
<th>Company</th>
<th>Website</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ViraTree</strong></td>
<td><a href="http://www.viratree.com">www.viratree.com</a></td>
<td>ViraTree is a start-up company specializing in virology reagents and services. Its mission is to acquire, authenticate, preserve, develop, and distribute innovative virological materials, information, and technology for the advancement and application of virus research. ViraTree provides its products and services to research laboratories in universities, medical facilities, and biotech companies around the world. We also offer a platform for investigators to contribute their unique viruses and a portion of the revenue generated is shared with the investigators’ labs.</td>
</tr>
<tr>
<td><strong>Webonise Lab</strong></td>
<td><a href="http://www.webonise.com">www.webonise.com</a></td>
<td>Webonise Lab is a world wide product development and services company with a curious and passionate team of software engineers, usability experts and business analysts. We are a fun, talented, team who loves working together and we have a passion for building remarkable software that people love.</td>
</tr>
<tr>
<td><strong>WhiteSpace Health, Inc.</strong></td>
<td><a href="http://www.whitespacehealth.com">www.whitespacehealth.com</a></td>
<td>WhiteSpace Health is a provider of data analytics and cloud-based healthcare intelligence. Our solutions and technologies integrate all the data points and convert them to effective actionable KPIs. Our passion is to provide solutions that will help providers prepare for rapidly changing landscape and consumerization of healthcare.</td>
</tr>
<tr>
<td><strong>Wolfspeed, a Cree Company</strong></td>
<td><a href="http://www.wolfspeed.com">www.wolfspeed.com</a></td>
<td>Wolfspeed is the world’s leading innovator and manufacturer of wide bandgap semiconductors, which have been proven to be superior to incumbent technologies in conserving, converting and utilizing energy. Our power devices provide increased efficiency, higher switching frequency and reduced system size and weight in a variety of applications in the communications, industrial, energy and transportation markets. Wolfspeed RF Products use GaN on silicon carbide. GaN-on-SiC provides inherent advantages that significantly benefit Wolfspeed customers - including higher efficiency, wider bandwidth, higher power and smaller size. We serve customers in multiple markets including military and aerospace, communications and industrial applications.</td>
</tr>
<tr>
<td>Company</td>
<td>Website</td>
<td>Headquarters</td>
</tr>
<tr>
<td>--------------------------</td>
<td>--------------------------------------------</td>
<td>---------------------------------------------------</td>
</tr>
<tr>
<td>XinRay Systems Inc.</td>
<td><a href="http://www.xinraysystems.com">www.xinraysystems.com</a></td>
<td>Alexandria Innovation Center, Research Triangle Park, North Carolina</td>
</tr>
<tr>
<td>Xintek, Inc.</td>
<td><a href="http://www.xintek.com">www.xintek.com</a></td>
<td>Delaware, DE, USA</td>
</tr>
<tr>
<td>Xona Microfluidics, LLC</td>
<td><a href="http://www.xonamicrofluidics.com">www.xonamicrofluidics.com</a></td>
<td>Temecula, California</td>
</tr>
<tr>
<td>Zen-Bio, Inc.</td>
<td><a href="http://www.zen-bio.com">www.zen-bio.com</a></td>
<td>Research Triangle Park, North Carolina</td>
</tr>
</tbody>
</table>

XinRay Systems Inc. develops and manufactures distributed x-ray sources for a broad range of applications including diagnostic medical imaging, homeland security and industrial inspection.

Xintek, Inc. develops nanomaterial-based field emission technologies and products for a broad range of industries such as x-ray imaging, information display, telecommunication, aerospace and oil detection. Xintek's major products include: carbon nanotube (CNT) based field emission electron source, field emission grade CNT material, field emission x-ray source and CNT AFM probes. The company also conducts contracted R&D mainly on CNT field emission applications.

Xona Microfluidics, LLC provides to the neuroscience research community unique, disposable platforms to sustain viability in vitro to cellular organization. Our neuron devices provide compartmentalization, fluidic isolation and improved cellular organization over traditionally chaotic neuronal cell cultures.

Zen-Bio, Inc. is a leading global provider of advanced cell-based solutions and services to the life science, cosmetics, and personal care communities. The company, founded in 1995, was a pioneer in adipose derived stem cells (ASCs) and continues this legacy by providing cutting edge human primary cell culture products and services. Zen-Bio’s mission is to provide the highest quality human cell systems, reagents and contract services to our research partners, to develop and commercialize innovative research tools.
Current breast screening technologies are inadequate for accurate early detection of breast cancer and are notoriously uncomfortable to the point of pain due to compression. Researchers at Duke University Medical Center founded ZumaTek, Inc. for the purpose of commercializing a platform of innovative, patient-friendly dedicated breast scanners designed to detect the presence of breast cancer much earlier than current technologies. 3D breast CT offers a screening solution to more accurately screen for breast cancer while doing so in a more patient-friendly manner by eliminating the need for breast compression.

ZY Therapeutics, Inc

ZY Therapeutics is developing a drug delivery platform for cancer therapeutics using nanotechnology.
INDEX: COMPANIES, ALPHABETICAL

# 21st Century Creations

A
Aerie Pharmaceuticals, Inc.
AgBiome
Agile EndoSurgery
AgTech Accelerator Corporation
Alera Labs LLC
Alexander Business Suites
Alion Science and Technology Corporation
All About Beer, LLC
American Association of Textile Chemists and Colorists
ARBIOM
Army Research Office
Ascent Bio-Nano Technologies
Atlantic Pharmaceuticals Ltd
Attagene, Inc.
Avazine, inc
Avertica
Avion, Inc.
AXA Advisors

B
BA3 LLC
Bank of America
BaseTrace
BASF Corporation
Bayer CropScience
BD Technologies
Benson Hill Biosystems, Inc.
BHV Pharma, Inc.
BindusChem
Biogen Idec
bioMASON
BioMedomics, Inc.
bioMONTR Labs
BioShape Solutions

Blackstone Entrepreneurs Network
BliGceder Inc.
Bluecell Energy
Bright Horizons at RTP
Bright Horizons at The Enrichment Center
Brite Bio, Inc.
Bunker Labs RDU
Burroughs Wellcome Fund

C
Camras Vision
Cell Microsystems
Centaui Surgical Systems
Centers for Disease Control and Prevention
Center for Innovation Management Studies
Center for International Understanding
CertirRx Corporation
Chaperone Therapeutics, Inc.
ChemoGenics BioPharma
ChemQ Bioscience LLC
Ciena Corporation
Cisco Systems, Inc.
Clairvoyant Networks LLC
Cleanvolt Energy
Clinical Sensors, Inc.
Clinical Ambassador
Cloud Pharmaceuticals, Inc.
Cnanzo Inc
Compass Datacenters
Connecture Inc.
Copernicus Group IRB
Couragen Biopharmaceutics, LLC
CraZBrain, LLC
Creative PEGWorks
Creative Scientist
Credit Suisse
Cree, Inc.
CrossView, Inc.
CSC Systems
Curasan Inc
CytoFlow, LLC

D
Danfoss Drives
DellEMC
Delta Products Corporation
Dharma Laboratories, LLC
Dignify Therapeutics
DILLsym Services
DOCS
DTS Language Services, Inc.
DuPont Electronics and Communications

E
EatDrinkDeals.com
ECS Federal, Inc.
EHR 2.0
Edstar Analytics, Inc.
Eisai, Inc.
ElectroChemical Systems, Inc.
Endacea, Inc.
Entegrion, Inc.
EntreDot
ENVIGEN Pharmaceuticals
Ericsson
EthosExcel
Eton Bioscience
Exam Design Inc.
Excelerate Health Ventures
Exinent

F
Family Health Network
Fennec Pharmaceuticals Inc.
Fidelity Investments
First Citizens Bank
First Environments Early Learning Center
First Flight Venture Center
FMC Corporation
Forse, Inc.
Foundation Medicine
Freudenberg IT LP (FIT)
FujiFilm Diosynth Biotechnologies

G
GI Therapeutics
Galaxy Diagnostics, Inc.
GEAR UP NC
GENBAND
Genetron Health
GENEWIZ
Gift Boogie
Gilbarco Veeder-Root
GlaxoSmithKline
GlobalSubmit, Inc.
Goldfinch Sensor Technologies and Analytics LLC
GoSell
Grifols
GW Pharmaceuticals

H
Heteroz, Inc.
Hi Fidelity Genetics
Humacyte

I
IBM Corporation
ICON Clinical PLC
iEssence Tech Inc.
Impact Pharmaceutical Services, Inc.
Inanovate
Indexus Biomedical LLC
Inivata Inc.
Intarcia Therapeutics, Inc
Integrated Technical Services
Integrated Training Solutions, Inc.
Intelliga
International Services Assistance Fund
International Society of Automation
International Union of Pure & Applied Chemistry
i-xploremyhealth

J
JMC (USA), Inc.
Jobacuda LLC

K
Kate Pope Photography
KBI Biopharma
Koolbridge Solar Inc

L
Lenovo
LifeNet Health
Linde
Live Gamer
Lucideon

M
Market Technologies Inc.
Maverick Synfuels
MCNC
Medicago
Linde
Live Gamer
Lucideon
Luzverde Partners
Market Technologies Inc.
Maverick Synfuels
MCNC
Medicago
Memscap, Inc.
MethodSense, Inc.
Microelectronics Assembly Technologies
Mispro Biotech Services

N
National Computing Center
National Humanities Center
National Inc.lusion Project
National Institute of Environmental Health Sciences
National Institute of Statistical Sciences
National Toxicology Program
NC Biotechnology Center
NC Families Accessing Services Through Technology
NC GlaxoSmithKline Foundation
NC Healthcare Information and Communications Alliance
NC New Schools
NC State Education Assistance Authority
NC State University MBA@RTP
NC State - UNC Joint Department of Biomedical Engineering
NephroGenex Inc.
NetApp, Inc.
Network Development Group
NeuroRepair Therapeutics, Inc
New River Investments
NIRvana Sciences, Inc.
Novartis Vaccines
NovaTarg, Inc.
NOVO, LLC
Novocor Medical Systems
Novozyymes
Novus Energy Technologies, Inc.
NPBiosciences
INDEX: COMPANIES, ALPHABETICAL

O
Oak City Tech
Oerlikon Metco
Optricty Corporation
Orion Business Solutions LLC
OSSCube

P
Palmetto Biomedical
Panacea Solutions
Park Living Cell
Pharm-Olam International
Pine Labs
Precision-Hawk
Premier Research
ProteoVec, Inc.
Purple Goldfish Think Tank

Q
QPS Hepatic Bioscience

R
Raleigh Roots LLC
Research Triangle Foundation of North Carolina
Research Triangle High School
Reviewgo
Ridge Diagnostics
RTI International
RTP Capital Associates, Inc.
RTP Federal Credit Union

S
Schulman IRB
SciKon Innovation, Inc.
Sciome, LLC
ScitoVation LLC
Sigma Xi, The Scientific Research Society
SiNON Therapeutics
Sirga Advanced Biopharma, Inc.
Society of Biomolecular Imaging and Informatics
SonoVol
Sotomayor IP Consulting, Ltd.
Southcot, Inc.
Spyryx Biosciences
Stiefel, a GSK Company
StrataBuilt
Stensor Systems
Symmetry Biosciences
Syngenta Biotechnology, Inc.
Synnovator, Inc.
Synsei Medical

T
T3D Therapeutics Inc.
Telemanagement Resources International Inc.
TEM Systems, Inc.
Tetra Tech, Inc.
The DiviGroup
Toshiba Global Commerce Solutions
TransCirrus
Triangle ArtWorks
Triangle Community Foundation
Triangle Research Laboratories, LLC
Triangle Ultimate
Trio Labs, Inc.
Triumfant, Inc.
Troxler Electronic Laboratories, Inc.

U
UAi Technology, Inc.
UL LLC
United States Environmental Protection Agency
United States Postal Service
United Therapeutics Corporation
The University of North Carolina Center for Public Television
USDA Forest Service Southern Research Station

V
Vascular Pharmaceuticals, Inc
ViiV Healthcare
Vijaya Pharmaceuticals LLC
ViraSource
ViraTree

W
Webonise Lab
Wells Fargo
WhiteSpace Health, Inc.

X
XinRay Systems Inc.
Xintek, Inc.
Xona Microfluidics, LLC

Y

Z
Zen-Bio, Inc.
ZumaTek, Inc.
Zy Therapeutics, Inc
### 5,000+ Employees
- Cisco Systems, Inc.
- IBM Corporation

### 1,000 - 4,999 Employees
- BASF Corporation
- Biogen Idec
- Credit Suisse
- Fidelity Investments
- GlaxoSmithKline
- Lenovo
- National Institute of Environmental Health Sciences
- NetApp, Inc.
- RTI International
- United States Environmental Protection Agency

### 500 - 999 Employees
- Bayer CropScience
- DellEMC
- Toshiba Global Commerce Solutions

### 250 - 499 Employees
- BD Technologies
- Cree, Inc.
- Eisai, Inc.
- Fujifilm Diosynth Biotechnologies
- GENBAND
- Grifols
- Syngenta Crop Protection, LLC
- UL LLC
- United Therapeutics Corporation
- Wolfspeed, a Cree company

### 100 - 249 Employees
- Centers for Disease Control and Prevention
- CSC Systems
- DuPont Electronics and Communications
- Ericsson
- Freudenberg IT LP (FIT)
- NC Families Accessing Services Through Technology
- Stiefel, a GSK Company
- The University of North Carolina Center for Public Television

### 50 - 99 Employees
- AgBiome
- Alion Science and Technology Corporation
- Copernicus Group IRB
- Delta Products Corporation
- ICON Clinical PLC
- International Society of Automation
- Linde
- MCNC
- Medicago
- Monsanto Corporation
- NC Biotechnology Center
- NC State Education Assistance Authority
- Novozymes
- Sigma Xi, The Scientific Research Society
- United States Postal Service

### Under 50 Employees
- 21st Century Creations
- Aerie Pharmaceuticals, Inc.
- Agile EndoSurgery
- AgTech Accelerator Corporation
- Alera Labs LLC
- Alexander Business Suites
- All About Beer, LLC
- American Association of Textile Chemists and Colorists
- ARBIOM
- Army Research Office
- Ascent Bio-Nano Technologies
- Atlantic Pharmaceuticals Ltd
- Attagene, Inc.
- Avertica
- Avazyme, Inc
- Avioq, Inc.
- AXA Advisors
- BA3 LLC.
- Bank of America
- BaseTrace
- Benson Hill Biosystems, Inc.
- BHV Pharma, Inc.
- BindusChem
- bioMASON
- BioMedomics, Inc.
- bioMONTR Labs
- BioShape Solutions
- Blackstone Entrepreneurs Network
- Bluecell Energy
- BlocLedger Inc.
- Bright Horizons at RTP
- Bright Horizons at The Enrichment Center
- Brite Bio, Inc.
- Bunker Labs RDU
- Burroughs Wellcome Fund
- Camras Vision
- Cell Microsystems
- Center for Innovation Management Studies
- Center for International Understanding

---

**Start-Ups listed in TEAL**

The above listing is based on information provided by RTP companies and media reports. Employment range is based on the sum of full-time and contract employees.
Under 50 Employees, continued

CertiRx Corporation
Chaperone Therapeutics, Inc.
Cell Microsystems ChemoGenics BioPharma
Centauri Surgical Systems
ChemQ Bioscience LLC
Ciena Corporation
Clairvoyant Networks LLC
CealVolt Energy
Clinical Ambassador
Clinical Sensors, Inc.
Cloud Pharmaceuticals, Inc.
Cnanoz Inc
Compass Datacenters
Connecture Inc.
Couragen Biopharmaceutes, LLC
CraZBrain, LLC
CrossView, Inc.
Creative PEGWorks
Creative Scientist
CytoFlow, LLC
Curasan Inc
Danfoss Drives
Dharma Laboratories, LLC
Dignify Therapeutics
DILIsym Services
DOCS
DTS Language Services, Inc.
EatDrinkDeals.com
ECS Federal, Inc.
Edstar Analytics, Inc.
EHR 2.0
Endacea, Inc.
Entegron, Inc.
EntreDot
ENVIGEN Pharmaceuticals
EthosExcel
EtonBioScience
Exam Design Inc.
Exinent
Excelerate Health Ventures
Family Health Network
Fennec Pharmaceuticals Inc.
First Citizens Bank
First Environments Early Learning Center
First Flight Venture Center
FMC Corporation
Forse, Inc.
Foundation Medicine
G1 Therapeutics
Galaxy Diagnostics, Inc.
GEAR UP NC
GENEWIZ
Genetron Health
Gift Boogle
Gilbarco Veeder-Root
GlobalSubmit, Inc.
Goldfinch Sensor Technologies and Analytics LLC
GoSell
GW Pharmaceuticals
Heteroz, Inc.
Hi Fidelity Genetics
Hurnacyte
iEssence Tech Inc.
Impact Pharmaceutical Services, Inc.
Inanovate
Indexus Biomedical LLC
Intarcia Therapeutics, Inc
Integrated Technical Services
Integrated Training Solutions, Inc.
Intelliga
International Services Assistance Fund
International Union of Pure & Applied Chemistry
iNivata Inc.
i-xploremyhealth
JMC (USA), Inc.
Jobacuda LLC
Kate Pope Photography
KBI Biopharma
Koolbridge Solar Inc
LifeNet Health
Live Gamer
Lucideon
Luzverde Partners
Market Technologies Inc.
Maverick Synfuels
Memscap, Inc.
MethodSense, Inc.
Microelectronics Assembly Technologies
Micsross Components
Mispro Biotech Services
Mokobi Biotechnology Group
Motor & Equipment Manufacturers Association
Murano Corporation
MyDrugCosts, Inc.
National Computing Center
National Humanities Center
National Inc.usion Project
National Institute of Statistical Sciences
National Toxicology Program
NC GlaxoSmithKline Foundation
NC Healthcare Information and Communications Alliance
NC New Schools
NC State University MBA@RTP

Start-Ups listed in TEAL

The above listing is based on information provided by RTP companies and media reports. Employment range is based on the sum of full-time and contract employees.
NC State - UNC Joint Department of
Biomedical Engineering
NephroGenex Inc.
Network Development Group
New River Investments
Novocor Medical Systems
NIrvana Sciences, Inc.
Novartis Vaccines
NovaTarg, Inc.
NOVO, LLC
Novocor Medical Systems
Novus Energy Technologies, Inc.
NPBiosciences
Oak City Tech
Oerlikon Metco
Opticity Corporation
Orion Business Solutions LLC
OSSCube
Palmetto Biomedical
Panacea Solutions
Park Living Cell
Pharm-Olam International
Pine Labs
PrecisionHawk
Premier Research
QPS Hepatic Bioscience
ProteoVec, Inc.
Purple Goldfish Think Tank
Raleigh Roots LLC
Research Triangle Foundation of North Carolina
Research Triangle High School
Reviewgo
Ridge Diagnostics
RTP Capital Associates, Inc.
RTP Federal Credit Union
Schulman IRB
SciKon Innovation, Inc.
Scilome, LLC
ScitoVation LLC
SiNON Therapeutics
Sirga Advanced Biopharma, Inc.
Society of Biomolecular Imaging and Informatics
SonoVol
Sotomayor IP Consulting, Ltd.
Southcot, Inc.
Spyryx Biosciences
StrataBuilt
Strenso Systems
Symmetry Biosciences
Synnovator, Inc.
Synsi Medical
T3D Therapeutics Inc.
Telemanagement Resources International Inc.
TEM Systems, Inc.
Tetra Tech, Inc.
The Divitas Group
TransCirrus
Triangle ArtWorks
Triangle Community Foundation
Triangle Research Laboratories, LLC
Triangle Ultimate
Trio Labs, Inc.
Triumphant, Inc.
Troxler Electronic Laboratories, Inc.
UAI Technology, Inc.
USDA Forest Service Southern Research Station
Vascular Pharmaceuticals, Inc
ViIV Healthcare
Vijaya Pharmaceuticals LLC
ViraSource
ViraTree
Webonise Lab
Wells Fargo
WhiteSpace Health, Inc.
XinRay Systems Inc.
Xintek, Inc.
Xona Microfluidics, LLC
Zen-Bio, Inc.
ZumaTek, Inc.
Zy Therapeutics, Inc

Start-Ups listed in TEAL

The above listing is based on information provided by RTP companies and media reports. Employment range is based on the sum of full-time and contract employees.