

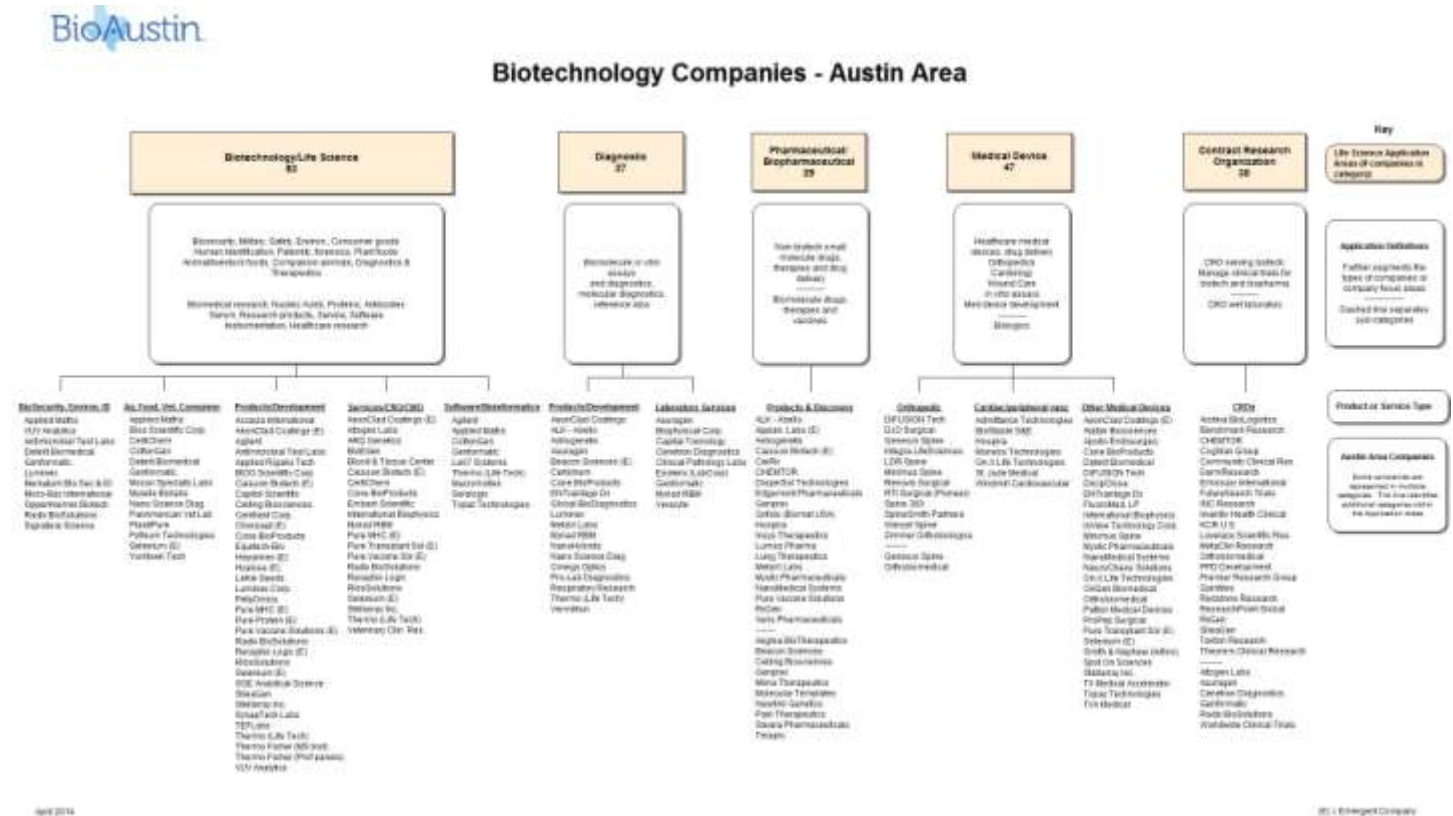
Alphabetic Listing of Biotech/Life Science Companies

The BioAustin alphabetic listing of companies is meant to be an adjunct to the chart of companies by we created to visualize the breadth and depth of the Austin area life science community. If you are not familiar with any company on the chart you can move to the alphabetic listing and get more information on that company – contact information, relative size, focus area and a brief company description.

We have organized life science companies in the following categories:

Biotech/Life Science Diagnostic Pharmaceutical/Biopharmaceutical Medical Device Contract Research Organization

Each category is divided into subcategories relevant to each of the disciplines to provide a general idea of the company focus.



The alphabetic listing includes the following information in this format:

- Company Name**
- Address, City, State, Zip
- Type of Company (development, product or service)
- 1-3 word company description
- More complete, brief company description

- Life Science Category (taken from the chart)
- Website address Telephone number
- Number of employees in Austin
- Subcategory or regulatory approval stage

1st Detect

401 Congress Avenue, Ste 1650, Austin, TX 78701
Development, Product
Desktop mass spectrometer

Biotechnology/Life Science
www.1stdetect.com 512-485-9530
1-5 employees

Desktop mass spectrometer development and sales to research, security, industry and healthcare markets.

Accacia International

2113 Wells Branch Pkwy, Suite 6900, Austin, TX 78728
Development
Applied Hlthcare Research

Biotechnology/Life Science
www.accaciabio.com 512-782-8204
1-5 employees
Technology development

Accacia develops technologies based on solid or liquid bimolecular detection using proprietary Reflectance Fluorescence Intensity and Fluorescence Polarization technologies. Molecular based pathogen detection using PACeR-Gold technology using Rolling Circle PCR Amplification and antibody detection and DNA/RNA aptamer technologies.

Admittance Technologies

***, Austin, TX ***
Pre-clinical dDevelopment
Cardiac

Medical Device
www.admittancetechnologies.com ***
1-5 employees
Clinical Development Stage

Admittance will improve the quality of life of patients with heart disease through innovative electrical engineering solutions. CardioVol™ is the lead product that can determine the hemodynamic stability of ventricular tachycardia, the only available therapy to tune the timing of pacemakers previously implanted in these patients, the earliest detection of impending heart failure.

Aeglea BioTherapeutics

901 S. MoPac Exp., Barton Plaza One, Ste 250, Austin, TX 78746
Pre-clinical Development
Cancer therapeutics

Pharmaceutical/Biopharmaceutical
www.aegleabio.com 512-942-2935
1-5 employees
Drug Development Stage

Aeglea BioTherapeutics is a biotherapeutic company exploiting the amino acid (AA) dependencies of many tumors by developing novel, human-derived AA-degrading enzymes which have been engineered to have optimized catalytic and biopharmaceutic properties. Aeglea's first two programs utilize enzymes that degrade either the amino acid L-methionine (Met) or L-arginine (Arg) for use as therapy in oncology.

AeonClad Coatings

11412 Bee Caves Road, Suite 300, Austin, TX 78734
Development
Nanotech coatings

Biotech, Medical Device
www.aeonclad.com 512-263-3232
6-25 employees
Technology Development

Nanotechnology for surface coating diagnostics, drug deliv, other biotech (Hdq).

Agilent

1834 State Highway 71 W, Cedar Creek, TX 78612
Product
General RUO biotech

Biotech, Diagnostics
www.agilent.com 512-321-3321
101-200 employees

Agilent Technologies focuses in chemical analysis, life sciences, electronics and communications. The Cedar Creek facility was acquired from Stragagene and focuses on the manufacture of life science reagents and diagnostic products. Agilent currently manufactures and packages a wide range of research bioreagents at the 80,000-square-foot Cedar Creek facility, including enzyme-based reagents and high-fidelity oligonucleotides.

Alafair Biosciences

3295 Braker Lane, 3rd Floor, Austin, TX 78759
Development
Wound Healing

Medical Device
www.alafairbiosciences.com 512-430-4967
1-5 employees
Clinical Development Stage

Alafair Biosciences develops cross-linked polysaccharide hydrogel films to address the post-surgical complication of unwanted soft tissue attachments, or tethering between opposing tissue surfaces.

ALK-Abelló

1700 Royston Lane, Round Rock, TX 78664
Product
Allergy

Diagnostic, Pharma
www.alk-abello.com 512-251-0037
26-50 employees

ALK is a global pharmaceutical company focusing on allergy treatment, prevention and diagnosis. ALK is devoted to improving quality of life for people with allergies by developing pharmaceutical products that target the actual cause of allergy.

Altermune Technologies

2409 W University, PHR 2.224, Austin, TX 78712
Development
Alphamer diagnostics

Biotechnology/Life Science
www.altermune.com 512-232-5945
1-5 employees
Clinical Development Stage

Altermune Technologies is a therapeutics company exploring a different approach to immunotherapy of bacterial infection. The innovative technology, Alphamers, redirect pre-existing high-titer immunoglobulins to target specific pathogens utilizing a modular molecular adaptor. The goal is to instantly generate a therapeutic antibody response within the patient and provide a longer lasting vaccine-like cure for the disease.

Altogen Labs

4020 S. Industrial Drive, Suite 130, Austin, TX 78744
Service
Biotech Research Services

Contract Research Organization
www.altogenlabs.com 512-422-6177
1-5 employees

Altogen Labs is a Good Laboratory Practice (GLP)-compliant laboratory that provides biotechnology research services for pharmaceutical, biotechnology, and academic institutions. Offerings include pre-clinical research services, stable cell lines, cell banking services, RNAi services, CRO services, bioremediation services and microorganism ID services.

American Biological Tech

940 Crossroads Boulevard, Sequin, TX 78155
Product
Diagnostic reagents

Diagnostic
830-372-1391
26-50 employees

Antimicrobial Test Labs

1304 W. Industrial Blvd, Round Rock, TX 78681
Service
Antimicrobial Testing

Biotechnology/Life Science
www.antimicrobialtestlaboratories.com 512-310-8378
6-25 employees

Contract microbiology testing lab featuring services for testing: disinfectants, antimicrobial surfaces, antimicrobial devices, fungal resistance, FDA 510k, hand sanitizer, preservative, virus and disinfection validation.

Apollo Endosurgery

1120 S Capital of TX Hwy #300, Austin, TX 78746
Product
Endoscopic Surgery

Medical Device
www.apolloendo.com 512-279-5100
26-50 employees

Apollo Endosurgery, Inc. is dedicated to revolutionizing patient care through the development of endoscopic surgery, which is emerging from the convergence of laparoscopic surgery and therapeutic gastroenterology. Flexible surgery minimizes the trauma of surgical access by taking advantage of natural orifices to deliver surgical tools to targeted areas.

Applied Maths

8834 N. Capital of Texas Hwy., Suite 280, Austin, TX 78759
Product, Service
Biotech Software

Biotechnology/Life Science
www.applied-maths.com 512-482-9700
1-5 employees

Applied Maths develops cutting-edge software for the biosciences. The company has broad expertise in all areas of bioinformatics and the competence of designing powerful and innovative algorithms. The company strength lies in the non-obvious combination of bio(techno)logical and mathematical know-how. The software is powered by innovative algorithms for pattern recognition, pattern matching, extremely fast clustering, data mining and screening.

Applied Rigaku Technologies

9825 Spectrum Drive., Bldg 4, Suite 475, Austin, TX 78717
Devel, Product, Service
Elemental EDXRF Analysis

Biotechnology/Life Science
www.edxrfservice.com 512-225-1796
*** employees

X-ray fluorescence (XRF) spectroscopy is increasingly the analytical tool of choice for the direct measurement of the concentration of atomic elements in a wide range of biotechnology materials. The Austin office is responsible for R&D, manufacturing and service.

AptamiR Therapeutics

3925 West Braker Lane, Austin, TX 78759
Development
Obesity Therapies

Pharmaceutical/Biopharmaceutical
www.aptamir.com 239-682-3791
1-5 employees

miRNA-based obesity treatment based on the energy-expending and heat producing mitochondria-rich brown adipocytes (BAT).

Archiva BioLogistics

2111 W Braker Lane, Ste 300, Austin, TX 78758
Service, Product
Clinical Trial Management

Clinical Research Organization
www.archivabiologistics.com 512-439-2000
6-25 employees

Archiva Biologistics focuses on the design and manufacture of clinical collection kits, innovative laboratory requisition documents, sample logistics, and sample storage in support of clinical trials. All facets of Archiva are operationally linked and managed with GlobeSync™, an enterprise-wide 21-CFR-part 11 compliant Laboratory Information Management System, and Manufacturing software platform.

ARQ Genetics

1110 Main Street, Suite B, Bastrop, TX 78602
Service
Gene Expression Services

Biotechnology/Life Science
www.arqgenetics.com 512-308-1511
1-5 employees

Services include RT PCR services, multigene panels, miRNA services, RNA isolation, reverse transcription, data analysis and project consultation.

Arthrocare

7000 W. William Cannon Drive, Austin, TX 78735
Product
Coblation Technology

Medical Device
www.arthrocare.com 512-391-3900
51-100 employees

ArthroCare is a highly innovative, multi-business medical device company that develops, manufactures and markets products based on our internationally patented Coblation technology. This platform technology precisely dissolves target tissue and minimizes damage to surrounding, healthy tissue.

ASPiRA Labs

111 Cooperative Way, Suite 220, Georgetown, TX 78626
Service
CLIA lab

Diagnostic
www.aspiralab.com 512-869-4664
1-5 employees
Clinical lab services

Astrogenetix

401 Congress Avenue, Austin, TX 78701
Development
Devel Drugs in microgravity

Pharmaceutical/Biopharmaceutical
www.astrogenetix.com 512-485-9530
1-5 employees
Clinical Development Stage

Astrogenetix's primary research mission is to discover therapeutically relevant and commercially viable biomarkers — substances used as indicators of biologic states — in the microgravity environment of space. By applying a biotechnology model to this unique discovery process the company finds novel biomarkers that may not be identifiable via terrestrial experimentation.

Asuragen

2150 Woodward St., Suite 100, Austin, TX 78744
Devel, Product, Service
Molecular diagnostics

Biotech, Diagnostics
www.asuragen.com 512-651-0191
51-100 employees
Clinical Lab Services

Asuragen is a molecular diagnostics company using genomics to drive better patient management through best-in-class clinical testing solutions. The company offers discovery, development and diagnostic capabilities across three business units (Genomic Services, CLIA Laboratory Services and Diagnostic Products).

Beacon Sciences

7500 Rialto Blvd., Bldg 2 Suite 260, Austin, TX 78738
Product, Service
In Vitro Assays

Biotechnology/Life Science
www.beaconsciences.com 512-263-3232
6-25 employees

Beacon Sciences uses a custom lock-and-key recognition chemistry combined with chromophore release to develop highly specific, stable, and inexpensive binding assays for a wide range of analytes.

Benchmark Research

1015 E 32nd St #309, Austin, TX 78705
Service
Clinical Trial Management

Contract Research Organization
www.benchmarkresearch.net 512-478-5416
*** employees

The Benchmark Research goal is to help pharmaceutical companies find new medications and vaccines to treat and prevent various diseases.

BioEden

6800 Westgate Blvd., Suite 132 PMB369, Austin, TX 78745
Service
Stem Cell Banking

Biotechnology/Life Science
www.bioeden.com 888-315-3843
6-25 employees

BioEden is the world's first and only biobank to collect, assess and cryogenically store living stem cells from teeth. Our desire is to make a difference in people's lives. Therefore BioEden is committed to supporting stem cell research.

BIOO Scientific

7050 Burluson Road, Austin, TX 78744
Devel, Product, Service
Life science reagents

Biotechnology/Life Science
www.biooscientific.com 512-707-8993
26-50 employees

Bioo Scientific provides innovative solutions for food and feed safety testing and other products and services for Next Gen sequencing, animal health and other life science products and services.

Biophysical Corp

3721 Executive Center Drive, Austin, TX 78731
Service
Biomarker tests

Diagnostic
www.biophysicalcorp.com 512-372-8116
6-25 employees

Biophysical manages and markets biomarker-based health assessments direct to consumers and corporations, and through physicians and partnerships. Biophysical provides the most comprehensive blood-based assessments of an individual's health.

BioStable S&E

2621 Ridgepoint Dr, Ste 100, Austin, TX 78754
Development, Product
Aortic valve repair

Medical Device
www.biostable-s-e.com 512-386-1996
*** employees
Clinical Development Stage

BioStable Science & Engineering is developing innovative new products for the treatment of cardiovascular disease. Our organization incorporates core strengths in all areas of product development including quality systems, design, engineering, prototyping and pilot production, in-vitro and in-vivo testing, manufacturing, global regulatory relationships, clinical product validation, market launch, and distribution.

Caisson Biotech

11412 Bee Caves Road, Suite 300, Austin, TX 78734
Devel, Product, Service
Drug Delivery

Biotech, Pharma
www.caissonbiotech.com 512-263-3232
6-25 employees

Developed a natural and adaptable drug delivery system to improve the performance of numerous powerful drug compounds in terms of safety, tolerability, efficacy, and quality.

Capital Toxicology

9417 Brodie Lane, Austin, TX 78748
Service
Urine Testing Lab

Diagnostic
www.capttox.com 512-610-9955
*** employees
Laboratory Services

Utilizing both Immunoassay and Liquid Chromatography/Tandem Mass Spectrometry (LC/MS/MS) technology, Capital Toxicology provides physicians with a definitive analysis of a wide array of substances of abuse, in an easy-to-read report format. We will cross-reference the patient's medication list with the results and deliver a comprehensive report within 48 hours of specimen receipt

Capitol Scientific

2500 Rutland Drive, Austin, TX 78758
Product
Biotech Research Products

Biotechnology/Life Science
www.capitolscientific.com 800-580-1167
*** employees

Capitol Scientific is a comprehensive supplier to the pharmaceutical, biotech, life sciences, semiconductor, aerospace, environmental, manufacturing and clinical industries. We also closely partner with universities, research institutes and a host of government entities.

Celling Biosciences

93 Red River, Austin, TX 78701
Product, Service
Regenerative Medicine

Biotechnology/Life Science
www.cellingtechnologies.com 512-637-6745
6-25 employees

Celling Biosciences, works closely with surgeons, scientists and engineers to research and develop innovative technologies in the emerging field of regenerative medicine. Celling's product offering focuses on autologous adult stem cell therapy and the devices and services that compliment these procedures.

Cenetron Central Laboratories

2111 W Braker Lane, Ste 300, Austin, TX 78758
Service
Mol Diagnostic CRO

Contract Research Organization
www.cenetron.com 512-439-2000
6-25 employees
Laboratory Services

Cenetron specializes in molecular diagnostics, and has supported pivotal global trials for HCV, HIV, and HBV drug development programs. A full offering of safety testing, including hematology, chemistry, and immunology testing is offered at Cenetron. Custom assay development and companion diagnostic tests are developed to provide Pharma clients with the latest tools for screening, randomizing, and monitoring patients.

Cerilliant Corp

811 Paloma Drive, Suite A, Round Rock, TX 78665
Product
Reference Standards

Biotechnology/Life Science
www.cerilliant.com 512-238-9974
51-100 employees

Cerilliant is an ISO Guide 34 and ISO/IEC 17025 accredited & ISO 13485 and ISO 9001 certified manufacturer of certified reference standards and certified reference materials. Our catalog includes a wide range of analytical standards for forensic, clinical, pharmaceutical, nutraceutical, environmental testing and research with an emphasis on Certified Solutions Standards and Certified Spiking Solutions®.

Certichem

11212 Metric Blvd., Suite 500, Austin, TX 78758
Product
Measure estrogenic activity

Biotechnology/Life Science
www.certichem.com 512-339-0550
*** employees

CertiChem provides in vitro cell proliferation assays for detecting hormonal activity called CertiRobic™ assays. Certichem supplies these tests to its customers in pharmaceuticals, food additives, plastics, baby products, animal feeds and human foodstuffs.

CHEMTOR

104 Inwood Drive, San Marcos, TX 78666
Development
Small molecule process devel

Pharma, CRO
www.chemtor.com 512-557-7461
1-5 employees

Develop processes to manufacture small molecules and drug delivery in research quantities. Convert client's conventional R&D processes to fiber processes and scale up to pilot plant and manufacturing size through consulting and contract research.

Choncept

7500 Rialto Blvd., Bldg 2 Suite 260, Austin, TX 78738
Product, Service
Chondriotin production

Biotechnology/Life Science
www.choncept.com 512-263-3232
6-25 employees

Focused on development of new technology to produce chondroitin from the fermentation of recombinant bacteria to replace the current chondroitin source of beef and other animal by-products. Chondroitin is a molecule that occurs naturally in the body. It is a major component of cartilage -- the tough, connective tissue that cushions the joints.

Clinical Pathology Labs (Sonic)

9200 Wall Street, Austin, TX 78754
Service
Medical Testing Lab

Diagnostic
www.cpllabs.com 512-339-1275
>200 employees

Cytology/histology services combined with pathology directed clinical testing. CPL offers laboratory services to the physicians of Texas, Oklahoma, Louisiana and Arkansas. Our reputation continues to grow as a high quality medical laboratory, run by pathologists offering highly personalized service dedicated to the needs of individual physicians, in contrast to the one-size-fits-all approach of the nationwide laboratories.

Coghlan Group

1500 Business Park Drive, Bastrop, TX 78602
Service
Clinical Trial Materials Mgmt

Contract Research Organization
www.tcgsupplies.com 512-321-6700
6-25 employees

The Coghlan Group provides a full range of clinical trial material management and centralized randomization services to companies around the world. Our company was founded by experienced clinical trial professionals to provide the pharmaceutical research industry with a reliable source for the preparation, packaging/labeling, and randomization of clinical trial material.

Community Clinical Research

8334 Cross Park Drive, Austin, TX 78754
Service
Clinical Trial Management

Contract Research Organization
www.communityclinical.com 512-323-2662
6-25 employees

Dedicated to the compassionate and ethical conduct of clinical trials targeting mental illness.

Cone BioProducts

1008 N. River Street, Seguin, TX 78155
Product, Service
Human plasma products

Biotechnology/Life Science
www.conebio.com 830-379-0197
6-25 employees

Our products are designed for use in, or as ingredients of, in vitro diagnostic products for chemistry, immunoassay, immunology/serology, and other laboratory test disciplines. Products include families of processed human plasma/serum, quality control and calibrators, proficiency test specimens, purified human proteins, and antisera/antibodies.

CottonGen

1 University Station, Austin, TX 78712
Service
Cotton database

Biotechnology/Life Science
www.cottongen.org ***
1-5 employees

CottonGen is a new cotton community genomics, genetics and breeding database being developed to enable basic, translational and applied research in cotton. It is being built using the open-source Tripal database infrastructure. CottonGen will initially consolidate the data from CottonDB and the Cotton Marker Database, which includes sequences, genetic and physical maps, genotypic and phenotypic markers and polymorphisms.

Curtana Phatmaceuticals

1101 West 34th Street #304, Austin, TX 78705
Development
Brain cancer therapeutics

Pharmaceutical/Biopharmaceutical
www.curtanapharma.com 619-944-0441
1-5 employees

Curtana Pharmaceuticals is a privately-held, preclinical-stage company founded in 2013. The company is developing first-in-class, small molecule therapeutics that are highly selective for cancer stem cells in the central nervous system for the treatment of glioblastoma (GBM), diffuse intrinsic pontine glioma (DIPG), and other brain cancers.

DermResearch

8140 N Mopac Expy #120, Austin, TX 78759
Service
Clinical Trial Management

Contract Research Organization
www.dermresearch.net 512-349-9889
6-25 employees

Clinical trial management in the areas of dermatology, cosmetics, devices, pharmacokinetics, vaccines, neurology, pediatrics and women's health.

Detekt Biomedical

708 S Lamar Blvd, Ste F, Austin, TX 78704
Product
Lateral flow analysis

Biotechnology/Life Science
www.idetekt.com 512-912-0887
6-25 employees

Optical lateral flow reader technology for food and beverage safety, biological threat, healthcare diagnostics, environmental monitoring and vet and animal health applications.

DiFUSION Tech

111 Cooperative Way, Suite 250, Georgetown, TX 78626
Development
Metallic Ion Therap. Agents

Medical Device
www.difusiontech.com 512-863-7777
1-5 employees
Clinical Development Stage

DiFUSION has developed multiple patent pending MITA Technologies (Metallic Ion Therapeutic Agents) for antimicrobial, cellular repair, tissue regeneration, bone growth, scaffold construction and increased angiogenesis. Our first product CleanFUZE™* was developed as an antimicrobial load-bearing biomaterial for orthopaedic applications and has proven successful in animal testing.

DisperSol Technologies

111 Cooperative Way, Suite 250, Georgetown, TX 78626
Development
Drug Delivery

Pharmaceutical/Biopharmaceutical
www.dispersoltech.com 512-686-4740
6-25 employees
Clinical Development Stage

DisperSol evolved from a research collaboration with the College of Pharmacy at UT Austin. The concept was to adapt and apply a unique plastics processing technology to pharmaceutical manufacturing. KinetiSol® emerged from this research as a technology for the production of drug-polymer composite systems most notably for solubility of poorly water-soluble compounds.

DJO Surgical

9800 Metric Blvd, Austin, TX 78758
Product
Orthopedic implants

Medical Device
www.djoglobal.com 512-832-9500
101-200 employees

DJO Surgical is a diversified orthopedic device company that develops, manufactures and distributes a range of orthopedic devices for hip, knee and shoulder reconstructive joint surgery. The Austin facility includes office, manufacturing and warehousing space including a clean room operation.

DxUpclose

8204 N. Lamar Blvd., Austin, TX 78753
Development
Bacterial diagnostic

Diagnostic
www.dxupclose.com 512-423-3865
1-5 employees

DxUpClose, Inc. is developing a small, light weight, portable bacterial diagnostic that will perform an antibiotic susceptibility test in sixty minutes including sample preparation time.

Edgemont Pharmaceuticals

1250 Capital of Texas Hwy, S Bldg 3, Ste 400, Austin, TX 78746
Development
Neuroscience drugs

Pharmaceutical/Biopharmaceutical
www.edgemontpharma.com 888-594-4332
*** employees
Clinical Development Stage

A pharmaceutical company with a primary focus and expertise in the field of neuroscience for general anxiety disorder, major depressive disorder, treatment resistant depression and menopausal vasomotor symptoms.

Eminent Spine

7200 N. IH35, Bldg 1, Georgetown, TX 78626
Development, Product
Neuro, cervical

Medical Device
www.eminentspine.com 512-868-5980
5-Jan employees

Various spine and cervical medical devices....all named after snakes, mostly poisonous.

Emissary International

6034 W Courtyard Drive, Ste 150, Austin, TX 78730
Service
Clinical Trial Management

Contract Research Organization
www.emissary.com 512-918-1992
*** employees

CRO with services for clinical protocol development, case report form design, EDC system, monitoring and project management, clinical site management, data management and statistical analysis, medical writing and regulatory submission and auditing and QA.

ENTvantage Dx

***, Austin, TX ***
Development
Bacterial pathogen diagnostic

Diagnostic
www.entvantagedx.com 512-431-6071
1-5 employees
Clinical Development Stage

ENTvantage Dx, is an early-stage diagnostics company that provides Primary Care and ENT physicians with timely information on the cause of ear, nose and throat illnesses with rapid, in-office diagnostic tests. Our first product is for rapid, in-office diagnosis of bacterial rhinosinusitis by offering a first-of-its-kind diagnostic kit that can definitively diagnose bacterial sinusitis and differentiate it from the more common viral sinusitis.

Equitech Enterprises, Inc.

1436A Sidney Baker, Kerrville, TX 78028
Product
Serums/Plasmas

Biotechnology/Life Science
www.equitech-bio.com 830-257-0005
1-5 employees

Equitech-Bio's goal is to provide the highest quality animal and human serums, plasmas, purified proteins and antisera in the market at a competitive price. Our line of albumins, gamma globulins and IgG are known as some in the best in the world for their quality and purity.

Esoterix (LabCorp)

4509 Freidrich Lane, Building 1, Suite 100, Austin, TX 78744
Product, Service
Clinical Trials

Diagnostic
www.esoterix.com 800-444-9111
26-50 employees
Laboratory Services

Esoterix' mission is to be a leading provider of high science laboratory services that support clinical decision-making, enhance the management of laboratory information and improve patient care. Through an extensive client base that includes hospitals, physician specialists and bio-pharmaceutical companies, Esoterix provides a level of expertise and scientific excellence unsurpassed in the industry.

FluoroMed LP

2350 Double Creek Drive, Round Rock, TX 78664
Product
Perfluorocarbons

Medical Device
www.fluoromed.com 512-255-6877
26-50 employees

FluoroMed, L.P. manufactures and supplies high-purity perfluorocarbons (PFCs) for use in medical applications. We have a comprehensive quality system in place to ensure compliance to pharmaceutical and device regulations worldwide. We work with customers from the product concept stage, through to Phase III clinical trials during development, until approval is granted and distribution begins.

Futuresearch Trials

5508 Parkcrest Drive, Suite 300, Austin, TX 78731
Service
Full service CRO

Contract Research Organization
www.fstrials.com 512-380-9595
1-5 employees

At FutureSearch Trials, we are dedicated to conducting quality, focused clinical trials to determine how new medical approaches work in the treatment of mental health, neurological, certain pain and sleep disorders. Our clinical trials are research studies designed to answer scientific questions and find better ways to prevent, screen for, diagnose or treat particular central nervous system conditions.

Genesys Spine

1250 S. Capital of Texas Highway, Building 3, Suite 600, Austin, TX 78746
Development, Product
Spinal fusion-wet/dry

Medical Device
www.genesysspine.com 512-381-7075
6-25 employees

Genesys Spine's mission is to bring a suite of medical implants and instruments into the spinal fusion market. We also provide a full line of osteobiologic products to promote bone growth and fusion. We have developed proprietary instruments to aid in the use of our products. Our implants remain within existing parameters for today's reimbursement codes.

Genformatic

6301 Highland Hills Dr, Austin, TX 78731
Service
Genomic Analysis

Biotechnology/Life Science
www.genformatic.com 512-565-4693
1-5 employees
BioSecurity, Environ, ID

Genformatics performs genomic analysis for physicians, individuals, and researchers. We provide state of the art assessments of patients' possible genetic risk factors to physicians to confirm any identified risk, mitigate the risk of potential disease or adverse drug reactions, and improve preventative medicine. We provide customer specified analysis to support specific research aims to labs.

Genotox Laboratories

4544 S. Lamar Blvd., #710, Austin, TX 78745
Development, Service
Genetic testing, med monitoring

Diagnostics
www.genotoxlabs.com 512-600-6601
6-25 employees

Genotox Laboratories is dedicated to providing health care professionals evidence based, clinically actionable information enabling them to safely prescribe and monitor medications. Through molecular testing of both novel and known genetic markers and urine liquid chromatography analysis, our CLIA lab provides timely results aimed at enhancing medication monitoring, compliance and reducing adverse drug events.

GenPrex

3300 Bee Cave Rd, Suite 650 #227, Austin, TX 78746
Development, Product
Oncology therapies

Pharmaceutical/Biopharmaceutical
www.genprex.com 512-708-0155
*** employees
Advanced preclinical

Genprex is a clinical-stage biopharmaceutical company developing therapies that control universal cancer pathways to improve effectiveness of targeted cancer therapies. Our pan-kinase inhibitors induce apoptosis in cancer cells and control cell signaling and inflammatory pathways without harming normal cells. Used in combination with other targeted therapies, these drugs overcome genomic limitations inherent with targeted therapies.

Global BioDiagnostics

3000 S. 31st St., Suite 408, Temple, TX 76502
Development, Product
TB diagnostic platform

Diagnostic
www.globalbiodiagnostics.com ***
*** employees

Global BioDiagnostics' mission is to become the world leader in the provision of rapid diagnostics that meet the needs of the global market, with special attention paid to the constraints in low-resource settings. We seek to provide the diagnostic tools needed to effectively identify difficult to diagnose diseases, thereby providing increased levels of health globally.

gmsbiotech

***, Austin, TX ***
Development
HLA Testing

Diagnostic
www.gmsbiotech.com ***
1-5 employees

gmsbiotech has developed a plan to penetrate the rapidly growing personalized medicine marketplace. Our benchmark product is our HLA Chip based on Human Leukocyte Typing. Our chip has proven market applications for transplantation and stem cell therapeutics and potential markets in many more applications. These include the development of vaccines and personalized treatments for autoimmune diseases.

Green&Grow

400 Josephine Bldg 2, Austin, TX 78704
Development, Product
Agriculture bio-derived

Biotechnology/Life Science
www.greenandgrow.com 480-648-1849
6-25 employees

GGI is a research and development firm dedicated to delivering agriculture chemicals based on natural, biologically derived compounds from soil microbes that provide new methods of action. By controlling the metabolic processes of the natural soil bacteria, GGI can control the production of a range of exudates which have significant plant benefits.

Grifols (Biomat USA)

4401 Freidrich Lane, B1 Suite105, Austin, TX 78744
Devel, Product, Service
Plasma Therapies

Pharmaceutical/Biopharmaceutical
www.biomatusa.grifols.com 512-441-7372
*** employees

As part of the global Grifols family of companies, Biomat USA provides services and products to help you improve the health and well-being of humanity. Grifols specializes in the development of high quality plasma derived therapies to ensure a consistent supply of life-saving products.

Heparinex

7500 Rialto Blvd., Bldg 2 Suite 260, Austin, TX 78738
Development
Replace heparin source

Biotechnology/Life Science
www.heparinex.com 512-697-8140
6-25 employees

Heparinex, L.L.C. is a biopharmaceutical company focused on the novel recombinant synthesis of compounds. Heparinex's proprietary carbohydrate production platform technologies provide applications for multiple high-yield industries including: dermal filler; pharmaceutical/anticoagulation; bulk manufacturing/fermentation processes; medical device coatings; cosmetics; reconstructive surgery; and novel autoimmune, infectious disease, and cancer drug discovery.

Hospira

3900 Howard Lane, Austin, TX 78728
Development, Product
Drug Delivery

Pharmaceutical/Biopharmaceutical
www.hospira.com 512-255-2000
>200 employees

Hospira is the world's leading provider of injectable drugs and infusion technologies. Through our broad, integrated portfolio, we are uniquely positioned to advance wellness by improving patient and caregiver safety while reducing healthcare costs. We improve both the affordability of care for patients and the financial strength of the global healthcare system.

Hyalose

7500 Rialto Blvd., Bldg 2 Suite 260, Austin, TX 78738
Development, Product
Recombinant hyaluronic acid

Biotechnology/Life Science
www.hyalose.com 512-697-8195
6-25 employees

Hyalose was formed to commercialize unique recombinant technologies for producing Hyaluronic Acid (HA), a biomolecule for many healthcare and cosmetic applications. With a strong intellectual property portfolio of 35 issued and 49 pending patents, we meet today's market demands for highly controlled HA production.

INC Research

3321 Bee Caves Rd, Austin, TX 78746
Service
Full service CRO

Contract Research Organization
www.incresearch.com 512-327-3674
101-200 employees

INC Research is a therapeutically focused contract research organization with a high performance reputation for conducting customized Phase I to Phase IV clinical development programs in areas of specialty. We help our customers make better-informed drug and device development decisions allowing them to bring products to market which improve the health of people around the world.

Insys Therapeutics

2700 Oakmont Drive, Round Rock, TX 78665
Development, Product
Cancer

Pharmaceutical/Biopharmaceutical
www.insysrx.com 512-583-6974
6-25 employees
Products & Discovery

Insys Therapeutics is assembling a product pipeline targeting cancer-supportive care and cancer therapy. Our supportive care products include a proprietary sublingual fentanyl spray for the treatment of breakthrough cancer pain, and our family of dronabinol product candidates for the treatment of chemotherapy-induced nausea and vomiting, and appetite stimulation. We are also developing proprietary cancer therapeutics.

Integra Life Sciences

11400 N. Lamar Blvd, Austin, TX 78753
Product
Orthopedic implants

Medical Device
www.integralife.com 512-973-9061
*** employees

Integra LifeSciences offers innovative solutions in orthopedic extremity surgery, neurosurgery, spine surgery, and reconstructive and general surgery. We offer a broad portfolio of products including devices and implants for spine, foot and ankle, hand and wrist, shoulder and elbow, tendon and peripheral nerve protection and repair. We are a leading provider of surgical instruments to US healthcare sites.

International Biophysics

2101 E. St. Elmo Road, Suite 275, Austin, TX 78744
Development, Product
Manuf medical devices

Medical Device
www.biophysicscorp.com 512-326-3244
6-25 employees

International Biophysics is a medical device manufacturer, manufacturing everything from heart pumps to medicine dispenser cups. Our design and development capabilities include CAD drawings/CAM interface, prototype development, initial product testing, tooling/molding design and manufacture, and validation testing.

InView Technologies

8900 Shoal Creek Blvd., Suite 125, Austin, TX 78757
Development, Product
SWIR Camera

Medical Device
www.inviewcorp.com 512-243-8751
*** employees

InView is leveraging the latest advancements in Compressive Sensing and our patent portfolio to dramatically reduce the cost of shortwave IR (SWIR) cameras and make SWIR images available to budget conscience businesses. SWIR cameras can see through fog, dust and smoke, and can characterize material in a laboratory giving them a wide variety of applications.

KCR U.S.

9209 Linkmeadow Dr., Austin, TX 78748
Service
Full service CRO

Contract Research Organization
www.kccro.com 512-992-1180
*** employees

KCR has conducted clinical research for more than 300 drugs representing many different therapeutic areas including cardiology, diabetes, oncology, and psychiatry. The company conducts Phase II-IV clinical trials (preliminary trials on groups of several dozen subjects, international multicenter trials involving thousands of patients, and post-marketing surveillance studies) in 17 countries.

KJ Scientific

111 Cooperative Way, Suite 200, Georgetown, TX 78626
Development, Service
Environmental chemical testing

Biotechnology/Life Science
www.kjscientific.com ***
1-5 employees

KJ Scientific, LLC is an environmental chemical testing biotech company that focuses on using new technology to analyze chemicals (e.g., pesticides, personal care products, consumer goods, surfactants and pharmaceuticals) for bioaccumulation (i.e. accumulation in living organisms' tissues) to determine possible effects on human and wildlife health.

Lab7 Systems

515 Congress Ave., Suite 2100, Austin, TX 78701
Development, Product
Sequencing informatics

Biotechnology/Life Science
www.lab7.io 512-669-5717
1-5 employees
Software/Bioinformatics

Lab7 Systems is a team of bioinformaticians, computer scientists, and molecular biologists combining our expertise with a deep knowledge of High Performance Computing environments to deliver software solutions that address Next Generation Sequencing data workflow. From hardware infrastructure to pipeline development, we can help you build a streamlined, efficient, and scalable sequencing informatics environment.

LDR USA

13785 Research Boulevard, Suite 200, Austin, TX 78750
Development, Product
Spinal procedures

Medical Device
www.us.ldr.com 512-344-3333
*** employees
Orthopedic

LDR is a global medical device company focused on designing and commercializing novel and proprietary surgical technologies for the treatment of patients suffering from spine disorders. We believe our platforms enable products that are less invasive, provide greater intra-operative flexibility, offer simplified surgical techniques and promote improved clinical outcomes for patients.

Lehle Seeds

1102 South Industrial Blvd, Suite D, Round Rock, TX 78681
Development, Product
Plant model organism

Biotechnology/Life Science
www.arabidopsis.com 512-388-3945
1-5 employees

Lehle Seeds sells the model plant organism Arabidopsis for research use including seeds, growing supplies, books, lighting supplies and crossing tools.

Lovelace Scientific

12221 N Mopac Expy, Austin, TX 78758
Service
Full service CRO

Contract Research Organization
www.lsrtrials.com 512-901-8860
*** employees
CROs

Lovelace Scientific Resources is completely dedicated to the implementation of clinical trials. Conduction of clinical trials is our singular business. The expertise of the clinical research team, the availability of appropriate facilities and equipment, and the management of the clinical trial are hallmark pledges to our sponsors.

Luminex

12212 Technology Blvd, Austin, TX 78727
Development, Product
Bioassays

Biotechnology/Life Science
www.luminexcorp.com 512-219-8020
101-200 employees
BioSecurity, Environ, ID

Luminex Corporation develops, manufactures and markets innovative biological testing technologies with applications throughout the clinical diagnostic and life science industries. The Company's xMAP® technology is sold worldwide and is in use in leading clinical laboratories as well as major pharmaceutical, diagnostic and biotechnology companies.

Lumos Pharma

515 Congress Avenue # 1800, Austin, TX 78701
Development
CTD Therapy

Pharmaceutical/Biopharmaceutical
www.lumos-pharma.com 512-327-9530
6-25 employees

Lumos Pharma is a biotechnology company created to develop and commercialize a treatment for the disease Creatine Transporter Deficiency (CTD). We are the exclusive licensee of technology and discoveries made in laboratories at the University of Cincinnati and have partnered with leaders in the field to ensure success in developing a treatment for CTD.

Lung Therapeutics

7500 Rialto Blvd., Ste 250, Austin, TX 78735
Development
Lung fluid drainage

Pharmaceutical/Biopharmaceutical
www.lungtx.com 512-872-7527
1-5 employees

Lung Therapeutics is a corporation that leverages NIH validated and funded programs to develop first in class therapies for niche indications in lung injury and disease. We are a spinout from UT Health Northeast and take advantage of more than 25 years of research in lung disease. We pursue indications for which there is currently no effective therapeutic option.

Macromoltek

103 Parkwood Ct, Austin, TX 78746
Devel, Service
Antibody Analysis

Biotechnology/Life Science
www.macromoltek.com 801-361-6880
1-5 employees
Software/Bioinformatics

Macromoltek's mission is to provide easy-to-use scientific software. Our vision is to help researchers make new discoveries by keeping the focus on their science. We provide an Online Workspace for Antibody Analysis and Modeling. We help researchers analyze potential antibody drug targets by providing them with a web interface to our bioinformatics and molecular modeling software.

Mati Therapeutics

4317 Dunning Lane, Austin, TX 78746
Development, Product
Ocular drug delivery device

Medical Device
www.matitherapeutics.com 512-329-6360
1-5 employees

Building upon a well-known ocular device – punctal plugs – our objective is to complete the development of PPDS as a proprietary, minimally invasive drug delivery system that can be used to introduce a variety of therapeutic agents to the eye through controlled, sustained release to the tear film.

Medical Innovation Labs

***, Austin, TX ***

Development
Medical Inventions

Medical Device
www.txmda.com 214-500-4342
1-5 employees

TMA is focused on the translation of breakthrough medical discoveries and inventions into products that improve patient care.

MetaClin Research

5815 W. William Cannon Dr., Suite 103, Austin, TX 78749

Service
Full service CRO

Contract Research Organization
www.metaclin.com 512-732-2444
*** employees

MetaClin Research, Inc. has a reputation for efficient study start-up, rapid patient enrollment and high quality data. We have clinical trials experience in Phase I-IV pharmacokinetic and pharmacodynamic studies, as well as single and multi-site efficacy and safety trials. MetaClin is dedicated to adopting the goals, standards, and long-term visions of our sponsors.

MetaVi Labs

16238 Ranch Road 620 North, Suite F-347, Austin, TX 78717

Development, Product
Cancer

Pharmaceutical/Biopharmaceutical
www.metavilabs.com 512-686-0417
1-5 employees

MetaVi Labs is the first company wholly dedicated to stopping metastasis formation. Our 3D collagen-based Preclinical Antimetastasis Screening System is the only validated method on the market, from in vitro, to in vivo, to the clinic. We are actively seeking out-licensing opportunities as well as drug-discovery and companion-diagnostic co-development projects for anti-metastatic agents.

Merkatum Biometric Sec & ID

9111 Jollyville Road, Suite 103, Austin, TX 78759

Devel, Service
Biometrics

Biotechnology/Life Science
www.merkatum.com 512-687-3157
6-25 employees
BioSecurity, Environ, ID

Merkatum Corporation develops biometric and biographic identity resolution systems that effectively determine, interpret, and manage the identity of individuals in order to deter identity fraud and safety/security risks. Merkatum's core product searches and compares the identity of individuals in databases and on the field by utilizing fingerprint, facial, and/or biographic recognition algorithms.

Micro-Bac International

3200 N I35, Round Rock, TX 78681

Devel, Product, Service
Bacterial bio-remediation

Biotechnology/Life Science
www.micro-bac.com 512-310-9000
*** employees

Minimus Spine Inc

12885 research Blvd., Suite 210A, Austin, TX 78750

Development
Spine

Medical Device
www.minimusspine.com 512-619-4855
*** employees

Minimus Spine is developing ozone injection technology to treat herniated disks. Ozone has been used in Europe for over 15 years. We will commercialize the product outside the United States first and then begin working with FDA to offer this technology here. We are interested in discussions with distributors outside of the U.S.

Mirna Therapeutics

2150 Woodward St., Suite 100, Austin, TX 78744
Development
Oncology Therapies

Pharmaceutical/Biopharmaceutical
www.mirnarx.com 512-901-0900
6-25 employees
Phase I

Mirna has identified numerous tumor suppressor miRNAs that play key roles in preventing normal cells from becoming cancerous. These miRNAs are reduced or lost in virtually all cancers. Mirna's therapeutic strategy is to bring this tumor suppressor activity back into target tissue cells by administering mimics of natural miRNAs, an approach known as "miRNA Replacement Therapy".

Mocon Specialty Labs

2011 A. Lamar Dr, Round Rock, TX 78664
Service
Aroma analysis

Biotechnology/Life Science
www.mdgc.com 763-493-6370
*** employees
Ag, Food, Vet, Consumer

MOCON develops and utilizes Multidimensional Gas Chromatograph-Mass Spectrometer-Olfactometry based systems and techniques to resolve consumer product problems related to aroma and odor quality. Off-odor and aroma characterization is a demanding analytical challenge because aroma/odor critical components are typically present at very trace levels in a complex matrix of low odor impact volatiles.

Molecular Templates Inc

111 W. Cooperative Way, Suite 201, Georgetown, TX 78626
Development
Oncology Therapies

Pharmaceutical/Biopharmaceutical
www.moleculartemplates.com 512-930-0304
6-25 employees
Phase I

Molecular Templates is a biopharmaceutical company that develops next-generation immunotoxins for the treatment of cancer and other serious diseases. The company's lead compound, MT-3724, is the first immunotoxin to target CD20 and will enter clinical trials for the treatment on refractory non-Hodgkin's lymphoma at the end of 2014

Monebo Technologies

1800 Barton Creek Blvd., Austin, TX 78735
Product
Cardiac

Medical Device
www.monebo.com 512-732-0235
*** employees
Cardiac/peripheral vasc

Monebo Technologies is dedicated to providing patients, physicians and partner companies with exceptional technology to increase the quality and efficiency of cardiac care. Singularly focused on the heart and its electrical activity, we strive to deliver high quality products and services that will meet the needs of our customers today and in the future.

Myriad RBM

3300 Duval Road, Austin, TX 78759
Product, Service
Multiplexed immunoassay dx

Diagnostic
www.myriadrbm.com 512-835-8026
101-200 employees

Myriad RBM is a wholly owned subsidiary of Myriad Genetics, Inc. Myriad RBM's biomarker discovery platform provides reproducible, quantitative, multiplexed data for hundreds of proteins to advance drug and diagnostic development.

Mystic Pharmaceuticals

2006 Windy Terrace, Cedar Park, TX 78613
Development
Drug Delivery

Pharmaceutical/Biopharmaceutical
www.mysticpharmaceuticals.com 512-918-2900
6-25 employees
Platform technology

Mystic Pharmaceuticals provides patient focused drug delivery solutions for pharmaceutical, biotech and healthcare companies. We have engineered solutions to challenging drug delivery problems, and can tailor our devices to meet your technical specifications. Taking a patient-focused approach to product design, our solutions include non-invasive delivery systems that facilitate self-administration, ease of use, safety, compliance, and therapeutic benefits.

Myzelle Biolabs

3721 Executive Center Dr, Suite 160, Austin, TX 78731

Product

Food Safety

Biotechnology/Life Science

www.myzelle.com 512-201-8175

1-5 employees

Ag, Food, Vet, Consumer

Myzelle provides high-quality products to the food safety, veterinary and life science research markets. Products include food toxin testing, food constituent testing, dairy testing, microbiology hygiene testing, pesticide testing, animal health testing and veterinary drug testing.

NanoHybrids

11520 Antigua Dr, Austin, TX 78759

Devel, Product, Service

Biomedical Nanoparticle Imaging

Biotech, Diagnostic, Pharma

www.nanohybrids.net 512-270-8469

1-5 employees

NanoHybrids harnesses the power of nanotechnology and molecular targeting, providing improved therapeutic and diagnostic solutions for the rapidly growing field of personalized medicine.

NanoMedical Systems

4401 Freidrich Ln, Suite 307, Austin, TX 78744

Pre-clinical Development

Drug Delivery

Pharmaceutical/Biopharmaceutical

www.nanomedsys.com 512-614-4434

6-25 employees

NanoMedical Systems' mission is to meet the growing demand for improved safety, efficacy, and cost in patient treatment with a suite of innovative nanotechnology-based implantable drug delivery devices. We partner with pharmaceutical companies to develop new therapeutic products. Our staff includes medical device, drug development, and nanofabrication experts.

Nanohmics

6201 E Oltorf Street, Austin, TX 78741

Development

Advanced materials technology

Biotechnology/Life Science

www.nanohmics.com 512-389-9990

6-25 employees

Environ, diagnostics, devices

Nanohmics develops sensors and instrumentation for biomedical research and engineering, molecular diagnostics and medical devices. We also specialize in advanced materials, microfabrication, instrumentation, electro-optics and fluidics. By applying our scientific and engineering expertise to the early stages of technology development we deliver high-value, next-generation products and system-level solutions.

Nano Science Diagnostics

10520 Canyon Vista Way, Austin, TX 78726

Product, Service

Bacteria, virus diagnostics

Diagnostic

www.nanosciencediagnostics.com 914-419-0287

1-5 employees

Preclinical

Nano Science Diagnostics has developed a diagnostics platform which can be used for testing various bacteria, viruses, and proteins. One of the key elements of the platform is the proprietary high efficiency nanotags that tag the target bacteria, virus, or protein being detected. Our nanotags feature high detection efficiency, high specificity and very good shelf life.

Neogenesis Labs

248 Addie Roy Road #201, Austin, TX 78746

Product

Nitric oxide products

Biotechnology/Life Science

www.neogenesis.com 855-636-4040

1-5 employees

Preclinical

A nature centered, science driven approach to providing nitric oxide supplements. Clinical study results are forthcoming addressing hypertension and pre-hypertension and there are successful clinical results for Urea Cycle Disorder and Pre-eclampsia.

NeuroChaos Solutions

2645 Creeks Edge Parkway, Austin, TX 78733
Development
Traumatic Brain Injury

Medical Device
www.neurochaosinc.com 512-426-5772
1-5 employees

NeuroChaos Solutions is committed to developing products to objectively identify and monitor Traumatic Brain Injury (TBI). We are developing novel, portable, easy-to-use products that provide valuable information regarding the presence of TBI, its severity and the recovery period. The NeuroChaos technology is expected to be useful to emergency room, sports and military physicians.

NewLink Genetics

2700 Via Fortuna, Ste 100, Austin, TX 78746
Development
Cancer Immunotherapy

Pharmaceutical/Biopharmaceutical
www.newlinkgenetics.com 512-524-2044
26-50 employees
Phase III

NewLink Genetics was established by Dr. Charles Link and Dr. Nick Vahanian to develop the potential of immunotherapy in cancer treatment. We are developing immunotherapies that unleash the innate strength of the human body to fight cancer, focusing on both immune stimulation and blocking tumor immune suppression to provide the greatest impact on patients' treatment success.

Omega Optics

8500 Shoal Creek Blvd, Bldg 4, Suite 200, Austin, TX 78757
Devel, Product, Service
Optics

Diagnostic
www.omegaoptics.com 512-996-8833
6-25 employees

Omega Optics' Diagnostics Platform is being developed to address medical and clinical diagnostic needs for biomolecule (protein, DNA, mRNA) detection with high sensitivity, specificity and multiplexing capability with minuscule sample volume. Potential application areas include: early detection of cancers, allergies and infection diseases; drug discovery; medical research; pathogen detection in food and beverages; environmental pollution sensing; biological agent detection.

On-X Life Technologies

1300 East Anderson Ln, Bldg 5, Austin, TX 78752
Development, Product
Cardiac

Medical Device
www.onxlti.com 512-339-8000
51-100 employees
Cardiac/peripheral vas

On-X Life Technologies, Inc. is committed to restoring the patient's quality of life by developing, manufacturing and marketing products that are unsurpassed in quality and performance. Our goal was to employ pyrolytic carbon to further advance prosthetic heart valve technology. We develop and manufacture prosthetic heart valves and other cardiovascular specialty products to enhance patient care.

OriGen Biomedical

7000 Burleson Rd, Bldg D, Austin, TX 78744
Development, Product
Cell Culture

Medical Device
www.origen.com 512-474-7278
26-50 employees

OriGen's mission is to innovate medical devices that exceed customers' expectations. Our engineers have more than 25 years of experience with dozens of specialty medical devices for cardiac care and cell culture. Our products have received marketing clearance from US-FDA, are registered for use in Canada and are CE marked.

Orthobiomedical

15102 Iowa Street, Austin, TX 78734
Development
Platform device validation

Medical Device
www.orthobiomedical.com 512-909-7881
1-5 employees

Orthobiomedical was founded as a consulting organization in 2007 and has since grown into a technology and product development company. We partner with companies and organizations to bring to market innovative products in the medical device industry.

Ortho Kinematics

110 Wild Basin Road #250, Austin, TX 78746
Development, Product
Spine imaging informatics

Medical Device
www.orthokinematics.com 512-334-5490
26-50 employees

The VMA (Vertebral Motion Analysis) is a diagnostic test for the spine that uses fluoroscopy to capture the spine in motion, producing patient-specific graphs for each vertebral level.

Pain Therapeutics

7801 N Capital of Texas Hwy, Suite260, Austin, TX 78731
Development
Develop pain drugs

Pharmaceutical/Biopharmaceutical
www.paintrials.com 512-501-2444
6-25 employees
Phase III

Pain Therapeutic is a biopharmaceutical company that develops novel drugs. Our leading drug candidate, REMOXY©, is a strong painkiller with a unique formulation designed to reduce potential risks of unintended use. Our expertise represents a cross-section of drug development disciplines including preclinical development, clinical development, medical affairs, regulatory, pharmaceutical development and supply chain management.

PanAmerican Veterinary Laboratories

166 Brushy Creek Trail, Hutto, TX 78634
Product & Service
Animal Health

Biotechnology/Life Science
www.pavlab.com 800-856-9655
1-5 employees

Pan American Veterinary Laboratories provides Elisa based diagnostic services for the veterinary market. The company has USDA Licensed Products for Pythium Immunotherapy to treat Pythiosis in Horses & Dogs and BunnyVac vaccine for Prevention of Pasteurella infection in Rabbits.

Paratus Diagnostics

300 Wallis Drive, Austin, TX 78746
Development, Product
POC diagnostics

Diagnostics
www.paratusdiagnostics.com ***
1-5 employees
Device and Assay

Our simple, low-cost device is a consumable plastic module about the size of a cell phone charger, and performs the necessary sample processing and delivery consistent with current clinical practice, yet avoiding the need for lab steps or equipment.

Patton Medical Devices

3108 N. Lamar Blvd, Austin, TX 78703
Product
Implantable devices

Medical Device
www.i-port.com 512-279-4545
*** employees

Patton Medical Devices is the creator of the i-port® Injection Port for insulin administration. The i-port® is the only product conceived by a person with diabetes that offers a simple, convenient way to eliminate the need to puncture the skin with each dose of medication.

PetaOmics

3055 Hunter Road Mailbox #7, San Marcos, TX 78666
Development
Functional genomic analysis

Biotechnology/Life Science
[no website](#) 203-632-2945
1-5 employees

PetaOmics develops innovative approaches that will facilitate functional genomic analysis, taking advantage of recent advances in DNA sequencing technology. The company will commercialize kits designed to enable groundbreaking discoveries in genomics and epigenomics.

PlastiPure

11212 Metric Blvd., Ste 600, Austin, TX 78758
Development
Consumer Products

Other Biotechnology
www.plastipure.com 512-637-4386
6-25 employees
Consumer Products

PlastiPure is a technology company focused on developing safe plastic materials and products. We work with innovative companies throughout the plastic supply chain to develop PlastiPure-Safe™ certified EA-Free materials, compounds, colorants, processing aids, and PlastiPure-Safe™ certified EA-Free products.

PPD

7551 Metro Center Drive, Ste 300, Austin, TX 78744
Development
Full service CRO

Contract Research Organization
www.ppd.com 512-447-2985
>200 employees

Healthy volunteer (Phase I) clinic and dental research clinic.

Progenicare

3600 Bee Cave Road, Ste 102, Austin, TX 78746
Product, Service
Autologous stem cell treatment

Pharmaceutical/Biopharmaceutical
www.progenicare.com 512-306-9788
6-25 employees

Regeneration through autologous stem cells. BMAC2 is an innovative system for delivering autologous adult stem cells derived from bone marrow aspirate.

Pro-Lab Diagnostics

21 Cypress Blvd., Round Rock, TX 78665
Product
In Vitro Assays

Diagnostics
www.pro-lab.com 512-832-9145
6-25 employees

Originally established in 1974, the Pro-Lab Group of companies is dedicated to provide high quality, cost effective immunodiagnostic and molecular products. Pro-Lab distributes as well as manufactures products for hospitals, medical laboratories, universities, biodefense, veterinary, plant pathology, and other investigative laboratories.

ProPep Surgical

11614 Bee Caves Road, Ste 220, Austin, TX 78738
Development, Product
Nerve monitoring system

Medical Device
www.propepsurgical.com 512-617-6740
1-5 employees

The Propep nerve monitoring system allows proven nerve monitoring technology to be used during laparoscopic and robotic prostatectomy surgery.

Pure MHC

7500 Rialto Blvd., Bldg 2 Suite 260, Austin, TX 78738
Development
MHC Dx and therapeutics

Biotechnology/Life Science
*** 512-697-8143
6-25 employees

Pure MHC is focused on MHC (Major Histocompatibility Complex) based diagnostics and therapeutics using unique proprietary soluble HLA proteins that are naturally produced and processed.

Pure Protein

7500 Rialto Blvd., Bldg 2 Suite 260, Austin, TX 78738
Development
Produce soluble HLA protein

Biotechnology/Life Science
www.pureproteinllc.com 512-697-8143
6-25 employees

Pure Protein has pioneered an approach to produce soluble forms of HLA Class I and Class II proteins (sHLA). These endogenously loaded, naturally glycosylated proteins can be used for critical research and in the development of a variety of diagnostics and therapeutics needed for immunotherapy applications.

Pure Transplant Solutions

7500 Rialto Blvd., Bldg 2 Suite 260, Austin, TX 78738
Devel, Product, Service
HLA Dx, devices and therap

Biotechnology/Life Science
*** 512-697-8143
6-25 employees

Pure Transplant is using HLA protein to develop diagnostics, devices, and therapeutics which will eliminate rejection in organ transplants.

Pure Vaccine Solutions

7500 Rialto Blvd., Bldg 2 Suite 260, Austin, TX 78738
Devel, Product, Service
HLA protein vaccine targets

Biotechnology/Life Science
*** 512-697-8143
6-25 employees

Pure Vaccine is using HLA protein to discover valuable new vaccine targets, improve existing vaccines, and design clinical trials for vaccine candidates.

Pythium Technologies

166 Brushy Creek Trail, Hutto, TX 78634
Development
Veterinary therapeutic

Contract Research Organization
*** 800-856-9655
1-5 employees
Vet clinical trials

Pythium Technologies is developing applications and conducting clinical trials for USDA approval of proprietary immunomodulator products. Current applications include veterinary use in chronic infections with various organisms and allergic disease.

Quality Bioresources

1015 N. Austin Street, Sequin, TX 78155
Service
Biotech product lyophilization

Biotechnology/Life Science
www.qualbio.com 830-372-4797
*** employees

Quality Bioresources is a ISO 13485 certified contract manufacturer specializing in GMP lyophilization, bulk lyophilization, medical device lyophilization, lyophilization cycle development and optimization, IVD manufacture services, In vitro diagnostic manufacture, packaging services and other lyophilization services.

Quantum Materials

3055 Hunter Road, San Marcos, TX 78666
Development, Product
Quantum dot nano particles

Biotechnology/Life Science
www.qmcdots.com
1-5 employees

Nano technology company focused on the development and production of nano particle quantum dots. These materials can be applied to a broad range of products in the biotech industry but the company focus is on integrating quantum dots as replacements for fluorescent dyes used in diagnostic assay kits.

Radix BioSolutions

111 Cooperative Way, Georgetown, TX 78626
Product, Service
Multiplex assay devel & service

Biotechnology/Life Science
www.radixbiosolutions.com 512-869-8000
6-25 employees

Radix BioSolutions is a source for biomolecular products and services, offering custom reagent production, assay development, assay production, and bioanalytical testing services for Luminex® xMAP® Technology including the recently released MAGPIX® system. Radix's customized approach works with a variety of different matrices from whole blood, dried blood spots, plasma, serum, urine, CSF and other biological fluids.

Receptor Logic

7500 Rialto Blvd., Bldg 2 Suite 260, Austin, TX 78738
Development, Service
Therapeutic antibodies

Pharmaceutical/Biopharmaceutical
www.receptorlogic.com 512-697-8146
6-25 employees

Receptor Logic, Inc. is revolutionizing the field of immunology through our proprietary T-Cell Receptor mimic (TCRm) technology. Receptor Logic's TCRm technology provides ground breaking opportunities in therapeutic monoclonal antibodies (mAbs) and associated companion diagnostics, research reagents and assay development services.

Redstone Research

3500 Jefferson Street, Ste 325, Austin, TX 78731
Service
Clinical trial management

Contract Research Organization
www.redstoneresearch.com 512-464-1223
*** employees

CRO services including Phase 1-IV complete clinical trial management, site recruitment, study start-up, subject recruitment, creation and maintenance of central files, protocol and ICF development, vendor selection and management, quality assurance, biostatistics, establish and modify SOPs, query resolution and drug shipment and accountability.

Renovis Surgical

10415 Morado Circle, Bldg 2, Ste 350, Austin, TX 78759
Development, Product
Orthopedic implants

Medical Device
www.renovis-surgical.com 800-736-6847
*** employees

Orthopedic implant products including spine, hip, knee implants and supporting products.

ResearchPoint Global

5301 Southwest Parkway, Suite 100, Austin, TX 78735
Service
Full service CRO

Contract Research Organization
www.researchpointglobal.com 512-343-1092
6-25 employees

Full service CRO including global project management, data management & biostatistics, clinical monitoring, quality assurance, medical and safety monitoring, site selection and management, medical writing, regulatory affairs, protocol consulting and product logistics.

Respiratory Research

8711 Burnet Rd., Suite B31, Austin, TX 78757
Product
Breath condensate device

Medical Device
www.respiratoryresearch.com 512-587-7141
1-5 employees

Respiratory Research is focused on the study of Exhaled Breath Condensate. We produce the RTube, which captures biomarkers for the vital data you need by being available for the subject to use during symptomatic episodes, any time, any place.

RiboSolutions

119 Purple Sage Dr., Cedar Creek, TX 78612
Service
Services - Custom

Biotechnology/Life Science
www.ribosolutionsinc.com 512-321-4920
1-5 employees
Enzymes

RiboSolutions was founded in May of 2007 to study and expand the use of nucleases in biotechnology. The company is centered on a core belief of helping and partnering with other companies on enzyme related projects and is operated in Cedar Creek Texas.

RTI Surgical (Pioneer Surgical)

9600 Great Hills Trail, Ste 160E, Austin, TX 78759
Development, Product
Spine, cardiothoracic, biologics

Medical Device
www.pioneer.rtix.com 512-372-4312
*** employees
Devices and Biologics

Pioneer Surgical serves spine, cardiothoracic, orthopedics, and biologics.

RxGen

5001 Plaza on the Lake, Ste 103, Austin, TX 78746
Service
Preclinical primate CRO

Contract Research Organization
www.rx-gen.com 203-498-9706
1-5 employees
Preclinical

RxGen is a specialty translational research company focused exclusively on the development and application of in vivo disease models to accelerate the evaluation, selection, and development of candidate therapeutics and drug delivery technologies. RxGen offers a wide range of preclinical research models and related services, with a specific focus on central nervous system (CNS), ophthalmic and metabolic disorders.

Savara

900 S. Capital of Texas Highway Suite 150, Austin, TX 78746
Development
Pulmonary antibacterial

Pharmaceutical/Biopharmaceutical
www.savarapharma.com 512-961-1891
26-50 employees
Drug Delivery

Savara Pharmaceuticals is an emerging specialty pharmaceutical company developing innovative pulmonary drugs for the treatment of serious and life-threatening conditions. Savara Pharmaceuticals' lead product candidate is AeroVanc™ (vancomycin hydrochloride inhalation powder), the first inhaled antibiotic being developed to address the growing population of MRSA-infected cystic fibrosis patients.

Selenium

11412 Bee Caves Road, Suite 300, Austin, TX 78738
Development
Antibacterial

Medical Device
www.selenbio.com 512-697-8219
6-25 employees
Coatings

Selenium, Ltd. uses its proprietary organoselenium Seldox™ compounds to enable permanent, catalytic antimicrobial surfaces for medical devices, consumer products, and industrial applications through coatings and direct polymerization. The company also produces antibody drug conjugates for targeted therapies.

Seralogix

3355 Bee Caves Road, Ste 607, Austin, TX 78746
Product, Service
Computational biology

Biotechnology/Life Science
www.seralogix.com 512-828-7955
1-5 employees
Software

Seralogix is a leading provider of next generation system biology computational tools and services, designed to provide our customers with unprecedented insights into disease mechanisms and interventions, helping guide and accelerate the discovery and development of drugs, vaccines and diagnostics through all stages of the development cycle -- from the Petri dish to personalized medicine.

SGE Analytical Science

2007 Kramer Lane, Ste 100, Austin, TX 78758

Product

Chromatography consumables

Biotechnology/Life Science

www.sge.com 512-837-7190

*** employees

Chromatography and liquid handling products, components and consumables.

Signature Science

8329 North Mopac Expressway, Austin, TX 78759

Product, Service

Consulting

Biotechnology/Life Science

www.signaturescience.com 512-533-2000

51-100 employees

Signature Science is a multidisciplinary scientific organization that supports the homeland security, public health, law enforcement, and intelligence communities. SigSci has expertise in life sciences (molecular biology, genetics, bioinformatics, proteomics, laboratory services, forensic DNA services), chemistry (chemical threat agents, toxic industrial chemicals), QA & statistics (experimental design, SOPs, data reviews), engineering, platform integration, and rapid prototyping.

SlieaGen

2113 Wells Branch Pky, Ste 6900, Austin, TX 78728

Product, Service

Clinical res & biorepository

Biotechnology/Life Science

www.slieagen.com 512-782-8204

1-5 employees

SlieaGen is a clinical research organization and biorepository for thousands of samples of worldwide infection diseases. Our products and services facilitate clinical trials, as well as the discovery, development and production of diagnostic testing and therapeutics.

Spine 360

5000 Plaza on the Lake, Austin, TX 78746

Development, Product

Spinal implants

Medical Device

www.spine360.com 512-327-6400

*** employees

Develop and provide a wide variety of products serving surgeons performing spinal fusion procedures.

SpineSmith

93 Red River, Austin, TX 78701

Development, Product

Spinal implants

Medical Device, Pharma

www.spinesmithusa.com 512-637-6745

6-25 employees

Wet and Dry

SpineSmith Partners LP designs, develops and markets implants and biologics for surgical fixation, correction and tissue regeneration of the spine.

Spot On Sciences

8204 N. Lamar Blvd., Austin, TX 78753

Product

Dry blood spot storage

Medical Device

www.spotonsciences.com 512-827-9627

1-5 employees

Spot On Sciences develops and markets innovative medical devices that revolutionize collection and storage of biological fluids for diagnostic testing and medical research. Initial products, HemaForm™ and HemaSpot™, enable remote collection of blood samples offering solutions for multiple markets including clinical trials, biobanking, home-based diagnostics, military field medicine and population studies.

St Jude Medical

6300 Bee Caves Road, Bldg 2, Ste 300, Austin, TX 78746
Development, Product
Cardiac

Medical Device
www.sjm.com 512-286-4000
101-200 employees

Mechanical heart valves, electronic medical devices, education, sales & marketing.

Stellarray Inc

9210 Cameraon Road, Ste 300, Austin, TX 78754
Development, Product
Blood/biological irradiator

Medical Device
www.stellar-ray.com 512-997-7780
1-5 employees

The Stellarray team is now focused on testing and obtaining FDA approval of our first system product, a self-contained blood/biological irradiator (SCBI) using our flat panel X-ray sources.

Stryker Orthopaedics

11500 Metric Blvd, Ste 495, Austin, TX 78758
Development, Product
Spine, hips, knees ++

Medical Device
www.stryker.com/en-us/index.htm 512-491-0222
6-25 employees

55 words or less company description goes here.

TEF Labs Inc

9415 Capitol View Dr., Austin, TX 78747
Product
Dyes, indicators

Biotechnology/Life Science
www.teflabs.com 512-280-5223
*** employees
Bio Reagents

We exist to create better research tools that empower better research results. Founded by Dr. Akwasi Minta, a pioneer of today's fluorescent indicators, TEFLabs is committed to providing scientists worldwide with high quality materials to support and advance their work. Our products are currently employed by scientists, universities and laboratories for research in life sciences.

Tekton Research

4534 West Gate Blvd, Ste 110, Austin, TX 78745
Service
Full Service CRO

Contract Research Organization
www.tektonresearch.com 512-388-5717
*** employees

Full service CRO for a variety of specialties including asthma, allergy, cardiology, endocrinology, infectious diseases, internal medicine, OB/Gyn, orthopedic surgery, nephrology, neurology, psychiatry and rheumatology.

TeVido BioDevices

12004 Hispania Court, Austin, TX 78727
Development
3D bio-printing

Biotechnology/Life Science
www.tevidobiodevices.com ***
1-5 employees
Regenerative medicine

TeVido BioDevices, LLC uses the innovative process of 3D bio-printing of living human cells for use as implants or grafts targeting use in reconstructive surgery. We use a simple yet sophisticated approach to produce living tissue products – inkjet printers modified to print cells instead of ink - allowing flexibility in the type, size and shape of products manufactured.

Theorem Clinical Research

9100 Sommerland Way, Austin, TX 78749
Service
Complex combination trials

Contract Research Organization
www.theoremclinical.com 512-782-2475
1-5 employees

Theorem's mission is to provide precise execution of complex combination trials for the biopharmaceutical, device and diagnostics industries to accelerate the delivery of personalized medicine to patients around the world.

Thermo Fisher (Life Tech)

2130 Woodward Street, Austin, TX 78744
Devel, Product, Service
Life science reagents

Biotechnology/Life Science
www.thermofisher.com 512-651-0200
>200 employees

Develop and manufacture molecular biology life science reagents.

Thermo Fisher (MS Inst)

2215 Grand Avenue Parkway, Austin, TX 78728
Development, Product
Mass spec instrumentation

Biotechnology/Life Science
www.thermofisher.com 512-251-1400
51-100 employees

Develop and manufacture Gas Chromatograph-Mass Spectrometry instruments for research and routine applications.

Thermo Fisher (Consolidated Tech)

4401 Freidrich Lane, Austin, TX 78744
Development, Product
Proficiency panels

Biotechnology/Life Science
www.thermofisher.com 512-445-5100
26-50 employees

Over 20 years of experience in the development and manufacture of proficiency products for accreditation authorities as well as performing contract manufacturing of calibrators and controls for IVD companies. Capabilities include formulation, blending, filling, lyophilization, packaging, labeling, validation, and product development.

Topaz Technologies

1421 Wells Branch Pkwy, Suite 210, Pflugerville, TX 78660
Service
Compliance

Biotechnology/Life Science
www.topazti.com 512-249-8080
6-25 employees

TOPAZ Technologies, LLC provides animal and clinical research software solutions for the medical research industry. With more than 33 years in the industry, TOPAZ is an established leader in delivering software-based solutions for complex regulatory environments.

TVA Medical

7000 Bee Cave Rd, Ste. 250, Austin, TX 78746
Development
Endovascular

Medical Device
www.tvamedical.com 512-582-2460
*** employees

TVA Medical, Inc. is a medical device company developing innovative, minimally invasive therapies for treatment of End-Stage Renal Disease (ESRD). The company was founded by Dr. William Cohn in partnership with Sante Ventures, a life sciences venture capital firm based in Austin, TX.

Veracyte

12357-A Riata Trace Parkway, Bldg 5, Suite 100, Austin, TX 78727
Development, Service
Assays for thyroid, lung diseases

Diagnostics
www.veracyte.com ***
6-25 employees

Veracyte is a diagnostics company pioneering the field of molecular cytology to improve patient outcomes and lower healthcare costs.

Vermillion

12117 Bee Caves Rd. Building III, Suite 100, Austin, TX 78738
Product & Service
Female cancers

Diagnostics
www.vermillion.com 512-519-0400
6-25 employees

Vermillion contributes to the advancement of women's health by developing and commercializing high-value, multi-marker diagnostic tests which address unmet needs in women's health. Our tests are offered through Vermillion's ASPiRA Labs, also based in Austin, Texas, where we apply innovative methods to detect, monitor and manage the treatment of gynecologic cancers and other related diseases.

Veterinary Clinical Resources

166 Brushy Creek Trail, Hutto, TX 78634
Development, Product
Antisera & antibodies

Biotechnology/Life Science
*** 800-856-9655
1-5 employees
Diagnostics

Manufacturer of custom biological products including antisera and purified antibodies for medical diagnostics and research.

VUV Analytics

9817 Whitley Bay Drive, Austin, TX 78717
Development
UV detection technologies

Biotechnology/Life Science
www.vuvanalytics.com 512-333-0860
1-10 employees
Instruments

VUV Analytics is dedicated to pioneering the use of VUV optical technologies for widespread use in the analytical sciences. Vacuum ultraviolet (VUV) have been limited to synchrotron facilities due to the experimental difficulties associated with short wavelengths. VUV Analytics' patented technologies create the most exciting advancement in molecular spectroscopy and chemical analysis in decades.

Wenzel Spine

206 Wild Basin Road, Build A, Ste 203, Austin, TX 78746
Development, Product
Stand-alone spinal fusion

Medical Device
www.wenzelspine.com 512-469-0600
6-25 employees

Wenzel Spine offers the patented VariLift® Interbody Fusion System as a stand-alone solution for stabilizing the spine in the treatment of disorders that include disc herniation, degenerative disc disease, adjacent level disease, and spondylolisthesis. Our products are designed to help surgeons simplify and shorten spine fusion surgery, while providing excellent clinical outcomes for patients.

Windmill Cardiovascular

7801 N Lamar Blvd, Austin, TX 78752
Development, Product
Heart Assist Device

Medical Device
www.windmillcvs.com 512-419-9947
6-25 employees
Cardiac implant

Windmill Cardiovascular Systems, Inc (WCS) is a privately funded medical device company developing an advanced class of intelligent Left Ventricular Assist Devices (LVADs) for the treatment of heart failure. The Toroidal Ventricular Assist Device (TORVAD™) features a miniaturized fully implantable valveless pulsatile pump that synchronizes with the native heartbeat.

Worldwide Clinical Trials

8609 Cross Park Drive, Austin, TX 78754
Service
Analytical plasma services

Contract Research Organization
www.wwctrials.com 512-834-7766
>200 employees

Analyze plasma samples using LC Mass Spec instrumentation.

Xbiotech

8201 E. Riverside Dr., Bldg 4 Ste. 100, Austin, TX 78744
Development
Injectable drug delivery

Pharmaceutical/Biopharmaceutical
www.xbiotech.com 512-386-2900
51-100 employees

XBiotech is building on a foundation of remarkable new therapies, innovative approaches to commercialization and a commitment to realizing treatments for unmet medical needs worldwide, including a pipeline of True Human™ antibodies and proven blockbuster biosimilars using manufacturing technologies to enable production of biological drugs with an unprecedented low cost of goods.

Xeris Pharmaceuticals

3208 Red River Street, Suite 300, Austin, TX 78705
Development
Small Molecules

Pharmaceutical/Biopharmaceutical
www.xerispharma.com 888-570-4781
6-25 employees

Xeris is a specialty pharmaceutical company developing patient-friendly injectables for indications in diabetes, epilepsy, and immunology. The company's disruptive formulation and delivery technologies allow for the subcutaneous delivery of highly concentrated, non-aqueous paste and liquid formulations of all drug classes, including small molecules, peptides, proteins, antibodies, and nucleic-acid-based therapeutics.

Yorktown Technologies

6500 Champion Grandview Way, Austin, TX 78750
Product
Glowing aquarium fish

Biotechnology/Life Science
www.glofish.com 512-940-3159
6-25 employees
Consumer Products

Yorktown Technologies produces the GloFish, which is a patented and trademarked brand of genetically modified (GM) fluorescent fish. A variety of different GloFish are currently on the market. Zebrafish were the first GloFish available in pet stores, and are now sold in bright red, green, orange-yellow, blue, and purple fluorescent colors.

Zimmer Biologics

9301 Amberglen Blvd., Austin, TX 78729
Development, Product
Joint implants

Medical Device
www.zimmer.com 512-506-3250
6-25 employees

Zimmer is a world leader in musculoskeletal health solutions. We are dedicated to restoring mobility, alleviating joint pain and improving the quality of life for people around the world. Our mission is to provide effective, creative solutions for orthopaedic surgeons as they work to relieve the pain of arthritis and traumatic injuries.
