# **EXAMPROJECT EVOLUTION OVERVIEW**

WWW.PROJECTEVOLUTION.ORG



## AN URGENT NEED FOR TALENT ALL LEVELS

Skills Shortage: An Imminent Threat to Life Sciences Innovation

**Life Sciences Industry Threatened by Skills Shortage** S BioSpace<sup>\*</sup>

PharmExec.com

Workforce

Pharma is shuffling around jobs, but a skills gap threatens the process OPHARMA DIVE

#### Staffing shortage leaving blockbuster biologics undeveloped, says expert **BioProcess** International

### A worker shortage for life sciences

What Massachusetts needs to do to fill life sciences jobs.

### The Boston Blobe

Wanted: A Highly Skilled Bio/Pharma



## **ABOUT US**

Through the synergistic collaboration of two leading Life Science talent acquisition platforms, we present a comprehensive array of services. Project Evolution is the fruitful result of a powerful alliance between industry-renowned entities, Berke Executive Search and GTS Scientific. With a shared vision, our longstanding partnership enables progressive companies to effortlessly and swiftly acquire exceptional talent, facilitating seamless workforce expansion.

Learn More about our Partners:







GTScareers.com



## HOW IT WORKS

Innovative Executive Search methods and a refined, time-tested approach to engage tomorrow's leaders.

Scalable and customizable Recruitment **Process Outsourcing solutions that provide,** measurable results at every step of the hiring process for staffing build-outs of any size or scope.

RECRUITMENT OUTSOURCING

**Contingent Search model enables our** Client's to access top industry talent via our network of key contacts, unique process, and years of experience.

### **CONTINGENT**



EXECUTIVE SEARC

GTS

GTS

SEARCH



## **NICHE EXPERTISE & SPECIALIZATION FUNCTIONAL EXPERTISE**

### **Industries We Serve:**

#### Advanced Therapies

- Cell Therapy
- Gene Therapy & Gene Editing
- Gene-Modified & Cell-Based Immunotherapy
- mRNA
- mAb
- Vaccines

#### **Small Molecule**

- Biosimilars
- APIs
- Pharmaceuticals

#### **CDMOs**

- Gene Therapy Vector Manufacturing
- Cell Bioprocessing
- Plasmid DNA
- APIs
- ADC
- Vaccine

#### CROS

- Large Molecule
- Small Molecule

#### **Testing & Services**

- Clinical Diagnostics Testing
- Genetic Testing
- Cannabis Testing
- Next-Generation Sequencing

#### RESEARCH

Drug Discovery, Pre-Clinical / Translational, Molecular Biology, Cellular / Antibody Engineering



#### **MEDICAL & CLINICAL**

Chief Medical Officers, Medical Writing, Medical Science Liaisons, Clinical Development, Trial Managers, Research Associates



#### RA & QA

VPs, Directors, Associate Directors QA , Specialists & Managers - Flow Cytometry, Analytical Methods, & Clinical Science



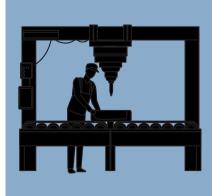
#### **COMPUTATIONAL BIOLOGY & BIOMETRICS**

**Biostatisticians**, Statistical Programmers, Bioinformaticians, Data Managers, and Data Scientist

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#### **PROGRAM MANAGEMENT**

Project Managers, Program Managers, CMC Project Managers, Business **Development and Alliance** Management



#### **MANUFACTURING &** TECH OPS

Process Development, CMC, cGMP, Method Development, Analytical Development and Formulation Development

## **BIOMANUFACTURING EXPERTISE**

#### Leaders:

Vice President Gene Therapy Manufacturing Operations **VP External Manufacturing** Vice President External Manufacturing Vice President Manufacturing, Gene Therapy General Manager - VP Level (2 positions) Site Head, Quality (2 positions) Senior Director of Manufacturing Senior Director, MSTAT, Gene Therapy (Two Positions) Director of Manufacturing, Cell Therapy Director of Operations, Gene Therapy Director, Viral Vector Manufacturing **Director of GMP Manufacturing Director of Plasmid Manufacturing Director of Business Development - CDMO** Associate Director of Manufacturing Planning Associate Director of Manufacturing **Operations, Gene Therapy** 

#### **Producers:**

Senior Manager, External Manufacturing Senior Manager, Manufacturing Operations Senior Manager, Manufacturing Enterprise Systems Senior Manager - QC Microbiology & Sterile Manufacturing Manager GMP Manufacturing Supervisor Manufacturing Upstream Manufacturing Supervisor Upstream Manufacturing Associate III (4 positions) Sr. Manufacturing Associate (4 Positions) Manufacturing Engineer I Manufacturing Engineer II Manufacturing Engineer III **Reagent Manufacturing Associate II** Downstream Manufacturing Associate III IM Analyst (Manufacturing Systems) Manufacturing Associate Manufacturing Scientist, Upstream (2 positions) Manufacturing Technician 1st Shift Manufacturing Cell Specialist 2nd Shift Manufacturing Cell Specialist Team Lead, Upstream Manufacturing Account Manager CDMO (2 positions)





## ENGINEERING EXPERTISE

GTS has a lengthy track record of working with Biotech clients to identify, target, and ultimately secure top engineering talent. Here is a sample of roles recently completed:

- Senior Quality Engineer, Computer System Validation
- Senior Validation Engineer
- Senior Controls Engineer
- Refrigeration Field Service Engineer
- Senior Service Engineer (CSV)
- Electrical Controls Engineer
- Senior Process Engineer, Process Design
- Quality Engineer
- Senior Quality Engineer, Quality and Risk Management
- Quality Engineer
- Principal Engineer, Process Validation
- Design Engineer
- Facility Engineer (Oncology)
- Second Shift Quality Engineer



## **SAMPLE OF PARTNERS WE WORK WITH:**



**%** Adaptimmune



We create chemistry



Life-transforming therapies



Sangamo









**Catalent**<sub>®</sub>



AZENTA LIFE SCIENCES



Radionetics



VICINITAS THERAPEUTICS



## **RECENT RPO CASE STUDIES**

### **Grew CRO Headcount by 50%**

Our Client, a CRO received a substantial investment from a leading Private Equity. The company was tasked to grow by 50% (from 100 FTE to 150 FTE). Selected to run scale hiring, partnering with the client to hire <u>**50 FTE's**</u> in Six Months

### 40 FTE's for Leading Cell Tx

Partnered with a leading cell therapy company attract and retain <u>40</u> new high-quality, specialized cell therapy employees across manufacturing, regulatory, quality control, information management, and biometrics departments

### **<u>CLICK HERE TO READ MORE</u>**

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## A FORWARD THINKING. PATIENT-DRIVEN PARTNERSHIP.



Emily Whitehead was diagnosed with Acute lymphocytic leukemia when she was 5 years old, after exhausting treatment options Emily enrolled in an experimental CAR-T clinical trial which saved her life. Now, 14, Emily remains in remission and is an active, healthy, and happy teenager. (<u>Story Here</u>) A Percentage of Every Fee Paid Will be Donated to The Emily Whitehead Foundation





Proven track record of reliable best-practice vetted talent for leadership, culture and skills.

Effective streamlined recruiting processes that are detailed and laser-focused. Our results-driven approach allows our clients to retain top-talent quickly without sacrificing the quality of hire.

### WHY **WORK WITH US**?!?

### **INFRASTRUCTURE & KNOW-HOW**

We have a deep understanding of the industry's specific recruiting challenges associated with fulfillment. Our network of niche talent and industry veteran advisors allows us to identify, recruit, and retain top Life Science talent.

Significant decreased time to fulfillment, more targeted candidates, thus reducing

## TRACK-RECORD

## **QUALITY & SPEED**

## FAVORABLE ECONOMICS

the placement cost per hire.



# For Additional Information: Bryan Kennedy - <u>BK@projectevolution.o</u>rg