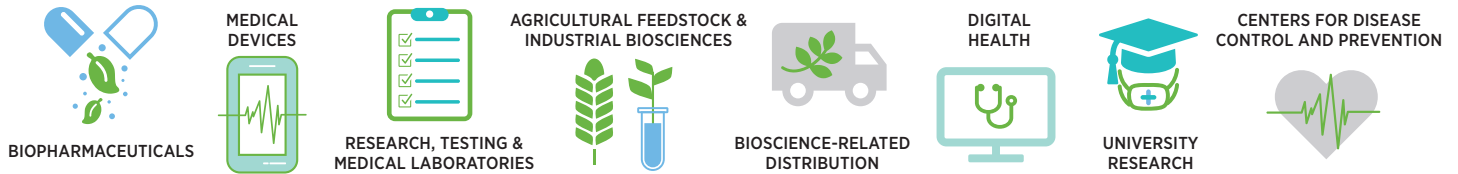


# The Life Science Industry in Georgia:

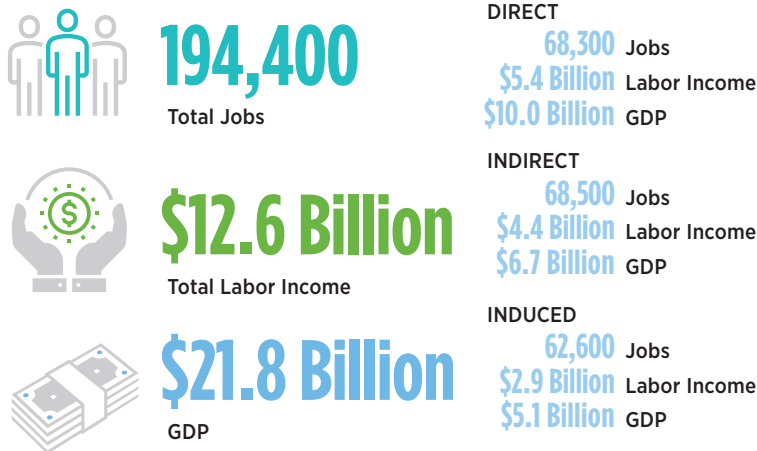
## ECONOMIC TRENDS AND IMPACT

With rapid innovation and new intersections of technology, the life science sector in Georgia is growing quickly and showing signals of new technologies and business models.

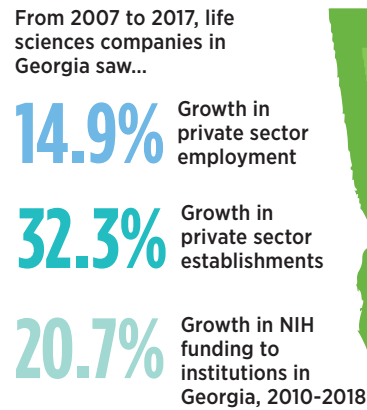
Life science supports approximately 3.7% of total employment and 3.7% of total GDP in Georgia.



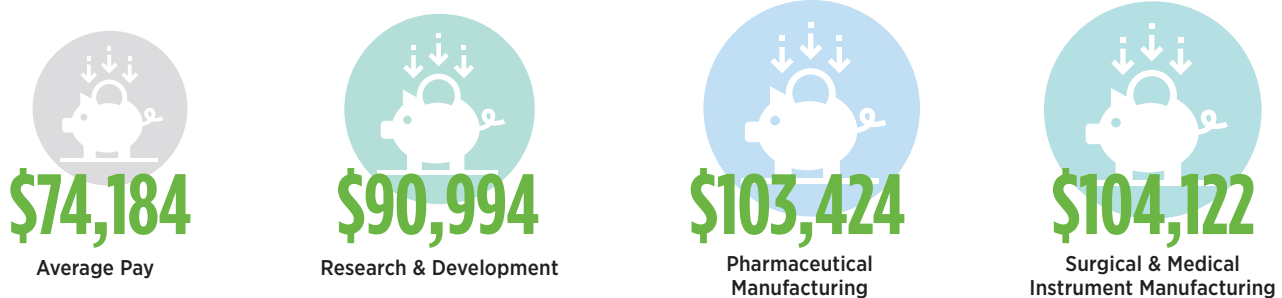
### ECONOMIC CONTRIBUTION OF LIFE SCIENCES IN GEORGIA



### PRIVATE SECTOR JOB GROWTH IN GEORGIA



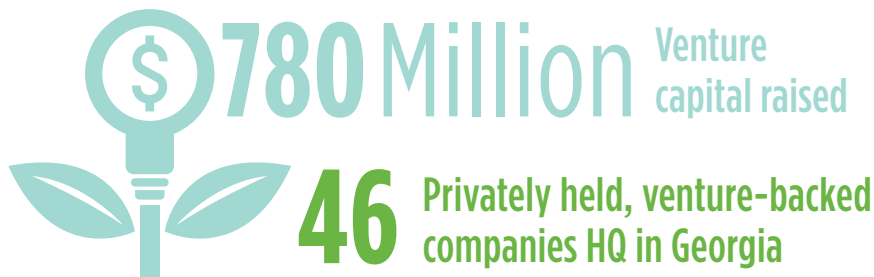
### AVERAGE ANNUAL SALARIES IN GEORGIA



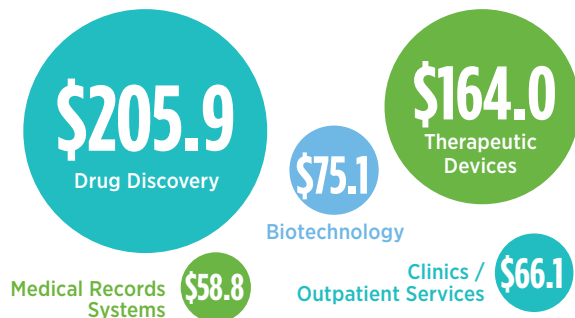
*Of the 20 most common occupation types, 42% of jobs require a high school education or equivalent, while 32% require a bachelor's degree.*

# The Life Science Industry in Georgia: ECONOMIC TRENDS AND IMPACT

## VENTURE CAPITAL

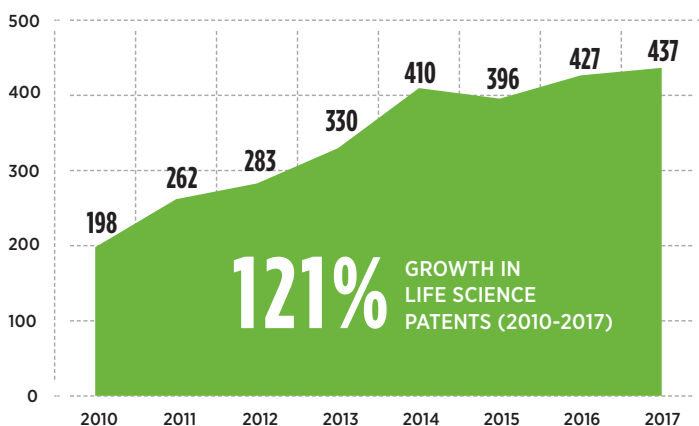


2018 Venture capital raised by sector, in millions

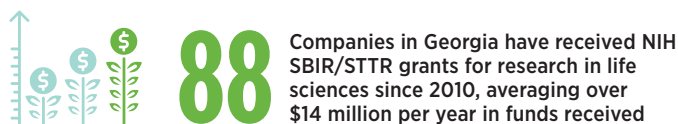
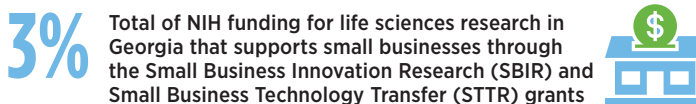
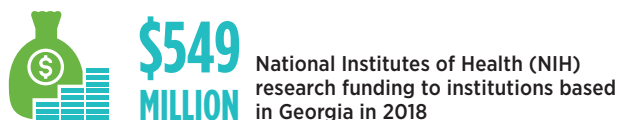


## INNOVATION AND DISCOVERY

Life Science Patents Granted to Assignees in Georgia: 2010-2017



## RESEARCH FUNDING



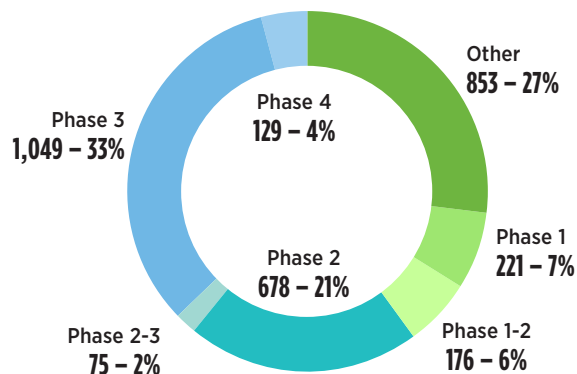
## ESTABLISHMENTS



## ACTIVE CLINICAL TRIALS IN GEORGIA IN 2018



Every year since 2008, an average of 760 clinical trials start in Georgia, with the majority being Phase 2 or Phase 3. Cumulatively, this resulted in 3,181 ongoing trials in 2018.



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