The National Institutes of Health (NIH) is the nation’s primary funder of biomedical research, leading to advances in scientific knowledge, better health, and economic growth.

## NIH Funding in Connecticut

<table>
<thead>
<tr>
<th>Total Funding</th>
<th>Congression Districts</th>
<th>Grants &amp; Contracts</th>
<th>Research Sites</th>
</tr>
</thead>
<tbody>
<tr>
<td>$684M</td>
<td>5</td>
<td>1,385</td>
<td>35</td>
</tr>
</tbody>
</table>

1 NCI-Designated Cancer Center

## NIH Funding at Select Sites

<table>
<thead>
<tr>
<th>Institution</th>
<th>Funding</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yale University</td>
<td>$551M</td>
</tr>
<tr>
<td>University of Connecticut Schools of Medicine and Dental Medicine</td>
<td>$65.6M</td>
</tr>
<tr>
<td>University Of Connecticut Storrs</td>
<td>$36.1M</td>
</tr>
<tr>
<td>Hartford Hospital</td>
<td>$2.69M</td>
</tr>
<tr>
<td>Haskins Laboratories</td>
<td>$2.39M</td>
</tr>
<tr>
<td>John B. Pierce Laboratory</td>
<td>$2.02M</td>
</tr>
<tr>
<td>Trinity College</td>
<td>$1.18M</td>
</tr>
<tr>
<td>Liuna Training and Education Fund</td>
<td>$792K</td>
</tr>
<tr>
<td>Connecticut Children's Medical Center</td>
<td>$753K</td>
</tr>
</tbody>
</table>

## Biomedical Research in Connecticut

- **$23.1M** NIH funding for workforce training and development grants in Connecticut, which help prepare the scientific leaders of the future
- **$17.4M** NIH funding to 20 Connecticut businesses for research and development of technology offering potential commercial applications
- **22.4K** Bioscience industry jobs in Connecticut, which offer an average annual wage $49.9K higher than the total private sector (2020 TEConomy/BIO Report)
- **1,349** Bioscience industry business establishments in Connecticut operating in 2018 (2020 TEConomy/BIO Report)