We’re multi-disciplinary

**U OF T’S HEALTH SCIENCE NETWORK:**

- Arts & Science
- Nursing and Social Work
- Pharmacy
- IBBME* (Engineering)
- Public Health
- Dentistry
- Kinesiology & Physical Education
- Rehabilitation Sciences
- UTMD/MAM

We’re partners in Canada’s single payer system

**Partnerships in Action**

**9 Fully-affiliated hospitals**
- Baycrest Health Sciences
- Centre for Addiction and Mental Health
- Holland Bloorview Kids Rehabilitation Hospital
- The Hospital for Sick Children
- St. Michael’s Hospital
- Sinai Health System:
  - Bridgepoint Health
  - Mount Sinai Hospital
- Sunnybrook Health Sciences Centre
- University Health Network:
  - Princess Margaret Hospital
  - Toronto General Hospital
  - Toronto Rehabilitation Institute
- Toronto Western Hospital
- Women’s College Hospital

**25 Community-affiliated hospitals and sites, including:**
- Humber River Hospital
- Lakeridge Health
- Markham Stouffville Hospital
- Michael Garron Hospital
- North York General Hospital
- Ontario Shores Centre for Mental Health Sciences
- Providence Healthcare
- Rouge Valley Health System
- Royal Victoria Regional Health Centre
- St. Joseph’s Health Centre
- Scarborough and Rouge Hospital
- Southlake Regional Health Centre
- Trillium Health Partners:
  - Credit Valley Hospital
  - Mississauga Hospital
  - Queensway Health Centre
  - Waypoint Centre for Mental Health Care
  - West Park Healthcare Centre
  - William Osler Health System

*Institute of Biomaterials & Biomedical Engineering

**Who we are**

**We’re people**

- 55,400+ Alumni
- 7,500+ Students
- 1,450 Undergraduate medical professions students
- 59 MD/PhD students
- 2,358 Graduate students
- 2,111 Residents
- 1,548 Fellows
- 40,574 Registrants per year for Continuing Professional Development activities
- 8,243 Faculty members (more than 2,800 are full-time, 226 appointed on campus)
- 872 Staff

**We’re multi-disciplinary**

**U OF T’S HEALTH SCIENCE NETWORK:**

- 25 Departments
- 14 Graduate units spanning basic science, clinical, rehabilitation sciences, translational research, and health systems
- 16 Interdisciplinary Centres/Institutes
- 79 Post MD programs
- 9 Departments teaching undergraduate Arts & Science students

**What makes the Faculty of Medicine at the University of Toronto a dynamic centre for training, collaboration and innovation? Let us tell you...**

**We’re partners in Canada’s single payer system**
We’re a huge research enterprise

<table>
<thead>
<tr>
<th>Total funding</th>
<th>$850M</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total awards</td>
<td>9,312</td>
</tr>
<tr>
<td>Canada Research Chairs</td>
<td>125</td>
</tr>
<tr>
<td>New start-up companies*</td>
<td>11</td>
</tr>
<tr>
<td>New priority patent applications*</td>
<td>43</td>
</tr>
<tr>
<td>New invention disclosures*</td>
<td>192</td>
</tr>
</tbody>
</table>

Did you know this about U of T …

Toronto’s the only city our size in the world with just one medical school

We’re 1st in Canada and 5th in the world for publications in the 50 highest-impact journals in medicine and related fields

Our record of success

For almost a century, the University of Toronto has delivered revolutionary advances in health research. This distinguished history of innovation positions us to tackle the biggest challenges in human health today.

<table>
<thead>
<tr>
<th>Year</th>
<th>Event</th>
<th>Inventors</th>
</tr>
</thead>
<tbody>
<tr>
<td>1930</td>
<td>Pabulum</td>
<td>Frederick Tisdall ’16, Theodore Drake ’14 &amp; Alan Brown</td>
</tr>
<tr>
<td>1936</td>
<td>Purification of Heparin</td>
<td>David A. Scott &amp; Arthur F. Charles</td>
</tr>
<tr>
<td>1936</td>
<td>First Mobile Blood Transfusion Unit</td>
<td>Norman Bethune ’16</td>
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<tr>
<td>1951</td>
<td>First Electronic Heart Pacemaker</td>
<td>Wilfrid G. Bigelow ’35, ’38</td>
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<tr>
<td>1961</td>
<td>Discovery of Stem Cells</td>
<td>James Till &amp; Ernest McCulloch ’48</td>
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<tr>
<td>1981</td>
<td>The Glycemic Index</td>
<td>David Jenkins</td>
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<tr>
<td>1981</td>
<td>First Single Lung Transplant</td>
<td>Griffith Pearson ’49, ’52 &amp; Joel Cooper</td>
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<td>1984</td>
<td>T-Cell Receptor Gene</td>
<td>Tak Mak</td>
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<tr>
<td>1988</td>
<td>First Nerve Transplant</td>
<td>Alan Hudson &amp; Susan MacKinnon</td>
</tr>
<tr>
<td>1989</td>
<td>The Cystic Fibrosis Gene</td>
<td>Lap-Chee Tsui</td>
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<tr>
<td>1991</td>
<td>Cell Receptor Discoveries Leading to the Development of New Cancer Drugs</td>
<td>Tony Pawson</td>
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<td>1995</td>
<td>Discovery of Two Genes Responsible for Early-onset Alzheimer’s’</td>
<td>Peter St. George-Hyslop</td>
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<tr>
<td>2010</td>
<td>Stem Cells Restore Sight to Blind Mice</td>
<td>Derek van der Kooy</td>
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<td>2015</td>
<td>Opening the Blood-Brain Barrier</td>
<td>Todd Mainprize et al.</td>
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<thead>
<tr>
<th>International Rankings</th>
<th>3rd</th>
<th>National Taiwan University</th>
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<tbody>
<tr>
<td>7th</td>
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<td>US News and World Report</td>
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<tr>
<td>14th</td>
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<td>Times Higher Education</td>
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<tr>
<td>15th</td>
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<td>QS World University Ranking</td>
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*over the last five years