Australia’s leading health and medical faculty

The University of Melbourne, Australia

**Faculty of Medicine, Dentistry and Health Sciences**

**mdhs.unimelb.edu.au**

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**EXCELLENCE**
Consistently ranked among top 40 universities globally
The top university in Asia-Pacific for clinical, preclinical and health sciences
The top ranked university in Australia for research

**EDUCATION**
- Total students: 4,650+
  - Undergraduate: 1,700+
  - Postgraduate (coursework): 4,650+
  - Higher degree research students: 2,600+
- International students: 2,600+
- 160+ courses covering the breadth of health and biomedicine
- 4,000+ peer-reviewed publications each year
- Over 5% of publications in top 30% of journals
- Over 20% of publications in top 10% of world's most cited
- Consistently ranked among top 40 universities globally

**RESEARCH**
- Annual research income of more than AUD $3.06 billion
- 4,000+ peer-reviewed publications each year
- Over 50% of publications in top 30% of journals
- Over 20% of publications in top 10% of world's most cited
- Ranked #7 in world for graduate employability
- The top ranked university in neuroscience and psychiatry
- Ranked #1 in Asia for genetics, with over 100 researchers
- Ranked #1 in Asia-Pacific universities globally
- Consistently ranked among top 40 universities globally

**FACULTY**
- Academic staff: 1,700+
- Research academics: 1,700+
- Honorary academics: 3,500+
- Professional staff: 800+
- 1,300+ research academics
- 800+ professional staff

**SCHOOLS**
- Melbourne School of Health Sciences
- Melbourne School of Population and Global Health
- Melbourne School of Psychological Sciences
- Melbourne Dental School
- Melbourne School of Biomedical Sciences
- Melbourne School of Medicine

**CENTRES**
- Melbourne Richie Centre for Indigenous Health
- Melbourne Research Alliance to End Violence Against Women
- University of Melbourne Centre for Cancer Research
- Centre for Health, Exercise and Sports Medicine
- Centre for Youth Mental Health
- Centre for Stem Cell Systems
- Melbourne Poche Centre for Indigenous Health

**KEY FACTS**
- 49,000+ employees
- 10,000 researchers
- 24.28% share of NHMRC funding
- Over 20% of publications in top 30% of journals
- 10% of world’s most cited
- Over 20% of publications in top 10% of journals
- 4,000+ peer-reviewed publications each year
- Annual research income of more than AUD $3.06 billion
- 24% of Australia’s output in academic journals
- 24% of Australia’s output in academic journals
- 24% of Australia’s output in academic journals
- Australia’s only cluster with leading hospitals covering all tertiary care for children, women and adults

**RESEARCH INSTITUTES AND CENTRES**
- Centre for Cancer Research
- Centre for Health, Exercise and Sports Medicine
- Centre for Stem Cell Systems
- Centre for Youth Mental Health
- Melbourne Richie Centre for Indigenous Health
- Melbourne Research Alliance to End Violence Against Women
- University of Melbourne Centre for Cancer Research
- Centre for Health, Exercise and Sports Medicine
- Centre for Stem Cell Systems
- Centre for Youth Mental Health

**HOSPITALS**
1. Austin Health
2. Dental Health Services Victoria
3. Epworth Healthcare
4. Goulburn Valley Health
5. Melbourne Health
6. Mercy Health
7. Northern Health
8. St Vincent’s Hospital
9. The Royal Children's Hospital
10. The Royal Victorian Eye and Ear Hospital
11. The Royal Women's Hospital
12. Western Health

**OTHER PARTNERS**
23. CSRIO
24. CSLL
25. Oxygen, Youth Mental Health
26. Victorian Comprehensive Cancer Centre
27. Rural partnerships, Shepparton, Ballarat, Bendigo and Wangaratta and Dental at Gippsland (Not indicated on this diagram)

**OUR RESEARCH STRENGTHS**
- Cancer
- Child Health
- Infection and immunity
- Neuroscience and mental health
- Stem cells
- Community priorities such as Indigenous Health, Family Science

**OUR CONTRIBUTIONS**
- Identification of the first gene implicated in epilepsy
- Discovery of the human Rota virus and development of a vaccine for infants and young children
- Development of the bionic ear
- Discovery of lithium therapy as an effective treatment for bipolar disorder
- Development of the first gene implicated in the development of epilepsy
- Discovery of the human Rota virus and development of a vaccine for infants and young children
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**Australia’s leading university at the heart of Australia’s premier biomedical cluster**

Melbourne, Australia

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*Times Higher Education World University Rankings 2020*