

Hudson Institute is a registered Research Service Provider

Hudson Institute of Medical Research is registered as a Research Service Provider (RSP) with the Australian Government Department of Industry, Innovation and Science (RSP no. 115463).

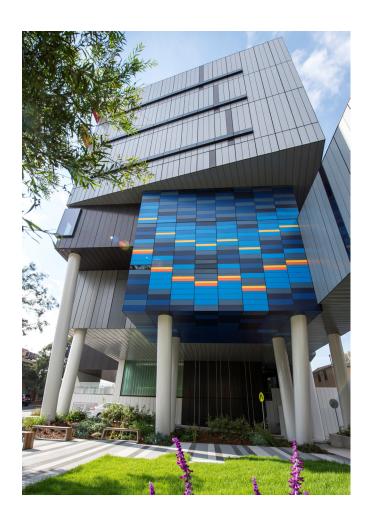
Hudson Institute can provide scientific and technical expertise and resources to conduct research and development, and companies contracting Hudson to undertake R&D on their behalf may be eligible for the federal government's R&D Tax Incentive.

Why use Hudson Institute as a RSP?

- Gain access to world-class scientific and technical expertise, facilities, and infrastructure
- We have been assessed by AusIndustry for our capability and capacity to provide R&D services
- Access the Federal Government's R&D Tax Incentive, without needing to meet the \$20 000 expenditure threshold

Hudson Institute is registered to provide contracted R&D services in these activities:

ANZSRC code	Activity
0601	Biochemistry and Cell Biology
0604	Genetics
0606	Physiology
1001	Agricultural Biotechnology
1004	Medical Biotechnology
1101	Medical Biochemistry and Metabolomics
1103	Clinical Sciences
1107	Immunology
1108	Medical Microbiology
1109	Neurosciences
1112	Oncology and Carcinogenesis
1114	Paediatrics and Reproductive Medicine
1199	Other Medical and Health Sciences



Further information

For further information on the Australian Government's R&D tax incentive, see their page at: https://www.business.gov.au/assistance/research-and-development-tax-incentive

To find out more about opportunities at Hudson Institute, visit: http://hudson.org.au/ or contact us.

Contact us

e: commercialisation@hudson.org.au t: +61 3 8572 2528

w: http://hudson.org.au/commercialisation/

Hudson Institute of Medical Research

Hudson Institute was formed in 2014 through the merger of Prince Henry's and Monash Institutes of Medical Research. Combined, we have more than 75 years' experience in research discoveries to Australia and beyond.

Located in the heart of one of Melbourne's largest and most prestigious biomedical and health precincts in Clayton, Hudson Institute of Medical Research is a translational research leader in cancer, innate immunity and infectious diseases, and women's and baby's health.

Hudson Institute's 300 staff and close to 200 students undertake and support both basic and clinical research in 51 laboratories, clustered into five specialist centres.

Our specialist centres bring together the finest professionals in Australian science and medicine to conduct basic and translational research in the areas of:

- Cancer
- · Endocrinology and metabolism
- · Fetal, infant and child health
- · Immunology and infectious diseases
- · Reproductive health and biology
- Women's health

Hudson Institute has full access to the world-class MHTP Technology Platforms, including:

- Medical genomics
- · Mass spectrometry
- Flow cytometry
- Histology
- Micro imaging
- Animal models
- Bioinformatics
- Cell therapies

Hudson Institute of Medical Research

Hudson Institute is a leading independent Australian medical research institute located in the heart of the Monash Health Translation Precinct in Clayton, Victoria. Our specialist centres bring together the finest professionals in Australian science and medicine to conduct basic and translational research in the areas of:

- Cancer
- Endocrinology and metabolism
- · Fetal, infant and child health
- Immunology and infectious diseases
- Reproductive health and biology
- Women's health

Opportunities for collaboration and partnership

Partnership opportunities include:

- Therapeutics, including oncology and gene therapy
- · Reproductive, women's and children's health

- Regenerative medicine
- Infectious disease, inflammation and immunology
- Diagnostics and biomarkers

Hudson can facilitate access to:

- Unique pre-clinical models and research tools
- Platform technologies and clinical trials centre
- A Research Service Provider Hudson is registered with AusIndustry to provide contract R&D services

Key Indicators

- 230 research staff trained nationally and internationally
- 51 research laboratories
- > 275 publications annually
- 140 HDR students
- 2 start-up companies