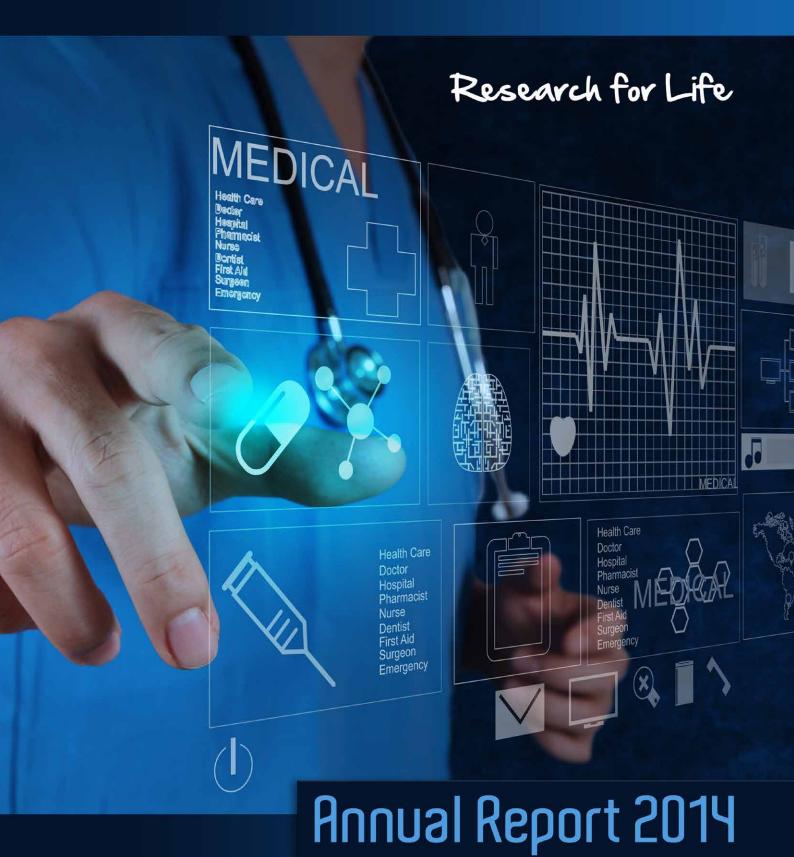
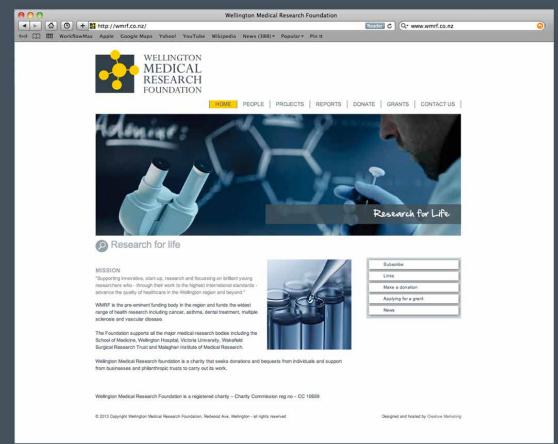


WELLINGTON MEDICAL RESEARCH FOUNDATION







To keep in touch with the Foundation go to: www.wmrf.co.nz



Annual Report 2014

Research for Life

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Mission Statement:

To foster the strength and excellence of health research in the Wellington region and to advance the quality of health care by seeking and applying bequests and donations.

Investing in the Community's health since 1960

ISSN 0511-4497

Notice of Annual General Meeting

Notice is given that the fifty-fourth Annual General Meeting of the Foundation will be held on Monday 24th November 2014 at 5.30pm in the Kumutoto Room, Level 6, Wellington Club, 88 The Terrace, Wellington

Business

- 1 To receive, consider and adopt the Annual Report of the Foundation
- 2 To receive, consider and adopt the audited Financial Statements for the year ended 30 June 2014
- **3** To elect the President
- 4 To elect not more than nine (9) members of the Board
- **5** To appoint Auditors:

Note: PricewaterhouseCoopers have signified their willingness to continue as Auditors

6 General

K R Macdonald

Secretary

Address

Following the meeting, Professor Graham Le Gros will address the gathering on;

"Friend or Foe: How parasites may be important for shaping our immune system and influencing our susceptibility to allergic and inflammatory diseases"

Professor Graham Le Gros is Director of the Malaghan Institute of Medical Research and Professor at Victoria University. His research interests include understanding the basis of allergic and inflammatory diseases and identifying novel therapeutic strategies for their treatment and prevention. As Director of the Malaghan Institute he has overseen its development into New Zealand's leading independent medical research institute with groundbreaking research programmes in Cancer, Allergic and Inflammatory Diseases research and Supreme winner at Wellington Gold Awards. He has been a recipient of an International Senior Wellcome Trust Fellowship and James Cook Fellowship. In 2010 Professor Le Gros was awarded the Wellington Medical Research Foundation Gold Medal, and in 2011 he won the Science and Technology category of the Wellingtonian of the Year Awards, for his contribution to medical research in Wellington and New Zealand. In 2014 he was awarded an Honorary Fellowship from The Royal College of Pathologists of Australasia. He is an elected Fellow of the Royal Society of New Zealand in recognition of his research contributions to the fields of immunology and asthma.

He will give a general talk suitable for a lay audience on the cutting edge new discoveries and insight that looks set to change the way we will understand the recent global epidemic of allergic diseases and associated inflammatory conditions and the potential to reduce them.

PO Box 51 211, Tawa, WELLINGTON 5249

Phone: (04) 232 5475 Fax: (04) 232 5494 Email: info@wmrf.co.nz

Annual General Meeting 2013

Minutes of the Fifty-third Annual General Meeting of the Wellington Medical Research Foundation held in the Kumutoto Room, Level 6, Wellington Club, 88 The Terrace, Wellington, on Monday 25 November 2013 at 5.30pm.

Present:

Professor J. Nacey (Chairman) and 45 members and supporters.

Apologies:

Dr P. Holst , Mr G. Malaghan, Professor J.H. Miller, Mr R. Stubbs.

Minutes:

The minutes of the 52nd Annual General Meeting held on 14 November 2012 were adopted.

Annual Report:

The Chairman, in moving the adoption of the Annual Report for the year ended 30 June 2013, referred to the continuing commitment of the Foundation to support medical and biomedical research by researchers based in the Wellington region. He acknowledged the work of the Research Advisory Committee in assessing grant applications and explained the recent changes in the membership of that group. He made particular reference to the contribution by Professor Carl Burgess who retired in 2012 after 21 years' service on the committee. Finally he thanked the Investment Committee for its careful stewardship of the Investments held by the Foundation.

The Annual Report was duly adopted.

Financial Statements:

The Treasurer, Mr K.R. Macdonald, in moving the adoption of the Financial Statements for the year ended 30 June 2013 and the receipt of the auditor's report on those financial statements, referred to the operating surplus of \$229,579

from which research grants totalling \$173,550 were made. He referred to the movement in the various funds against which individual grants were charged and to the excess of the market value of total investments compared with book value - \$865,430.

The Financial Statements were duly adopted.

Election of President:

Professor J Nacey was declared re-elected as President for the ensuring year.

Election of Board Members:

The following were elected as Board members; Mr P. Barker, Professor B. Delahunt, Mr T. Hall, Professor A. Mann and Ms G. Phipps.

Appointment of Auditors: Pricewaterhouse Coopers were re-appointed as Auditors.

Honorary Life Membership:

Professor Nacey explained that under the rules the Board may elect any person to be an Honorary Life Member. In July 2013 the Board elected to Honorary Life Membership Dr Bill Jordan and Mr Ian Small in recognition of their outstanding service to the Foundation. He then invited Professor Delahunt to comment on Dr Jordan and Mr Barker on Mr Small. After these citations Professor Nacey presented each of the new Honorary Life Members with their medals.

Finally Professor Nacey noted that the two recipients are the 10th and 11th people to be so honoured in the 53 year history of the Foundation.

Conclusion:

The meeting concluded at 5.50pm

Directory 2014

President and Chairman of the Board

Professor J Nacey

Board Members

Mr P Barker

Professor B. Delahunt

Mr T W Hall

Professor A W Mann

Mr R McGregor

Ms G Phipps

Research Aduisory Committee

Professor B Delahunt (Chair)

Dr D Ackerley

Dr P Bethwaite

Dr D C Galletly

Dr R Grainger

Professor G Le Gros

Dr A La Flamme

Professor J H Miller

Dr K Perrin

Secretary/Treasurer

Mr K R Macdonald

Investment Committee

Mr P Barker

Professor A W Mann

Mr T W Hall

Auditors

PricewaterhouseCoopers

Solicitor

Mr D F Gault

President's Annual Report 2013 - 2014

It gives me great pleasure to present the 54th Annual Report of the Foundation.

This has been a further active year for the Foundation with our continuing emphasis on grants for medical and biomedical research,



summer studentships and travel. These constitute the core activity of the Foundation. The research supported by the Foundation is vital to continuing improvements in health outcomes in the community and we can be justifiably proud of our achievements.

Research Funding

The research grant application remains competitive and the process for approving successful applications is rigorous. We are indebted to members of the Research Advisory Committee, under the Chairmanship of Professor Brett Delahunt, for their professional input during the assessment of research grant applications.

Attendance and presentation of research at national and international meetings is important for research development, critical appraisal and stimulation of new ideas for existing and potential research work. The Foundation made 17 new research grants during the year and granted in total \$224,791. Grants under management totalled 37 of which 21 remained open at year end.

Promotion

During the year the Foundation website was updated and our emphasis now is to expand our support base. We are committed to enhancing the profile of the Foundation and further strengthening our already excellent relationship

with the Wellington region's medical and research community. It is imperative that we increase our financial base in order to provide more investment income from which grants can be funded.

Financial

The net operating surplus for the year was \$197,049 and after charging research and other grants the accumulated funds decreased by \$22,515.

At year end equities were 53% of the investment portfolio, fixed interest investments represented 42% and the remaining 5% was held in cash.

Honorary Life Membership

At the 2013 Annual Meeting Professor Bill Jordan and Mr Ian Small were elected to Honorary Life Membership in recognition of their contribution to the Foundation. Ian has provided outstanding service over some thirty years. Quite apart from the distinguished manner in which he discharged the role of President, his earlier efforts in fund raising, investment management and events organisation were of immense benefit.

Bill has been part of Wellington's health research community for many years. The guidance and encouragement he has given to many young researchers has been particularly noteworthy. His commitment to the work of the Foundation's Research Advisory Committee has been exemplary.

Board and Committee Membership

We are delighted to have welcomed Mr Rob McGregor as a new Board member. Rob is the owner and principal consultant of Accentuate+Public Relations. Accentuate is a full service communications and public relations company that provides clients throughout New Zealand with specialist communications expertise and

advice. We look forward to Rob's contribution to the Board.

We extend congratulations to Professor Graham Le Gros, a member of our Research Advisory Committee who was made a Companion of the New Zealand Order of Merit in the Queen's Birthday Honours List for services to science and medicine. Graham has been Malaghan Institute Director since 1994 and is also the Institute's Allergic and Parasitic Diseases Programme Leader, with the goal of understanding the signals that trigger the initiation of asthma and allergy. Graham was awarded The Foundation's Distinguished Research Medal as part of our 50th anniversary in 2011.

Finally I extend my sincere thanks to members for their support during the year and my special thanks to Board and Committee members for their commitment that has ensured the ongoing success of the Foundation within our community. My special thanks to Ross Macdonald who has had a further busy year as Secretary, to Professor Brett Delahunt and members of the Research Advisory Committee, and to Peter Barker and Athol Mann who, along with Terry Hall, who have provided such important and skilful management of our Investment Committee.

The Foundation, while providing a great deal of support to our researchers, is nonetheless reliant on an equally high level of support from the community. I wish to pass on my special thanks to all those individuals, organisations and other groups who have got in behind the Foundation and helped so much with our success.

Professor John Nacey

President

Presentation to honorary life members by the president, Professor Nacey at the 2013 AGM.



Professor Bill Jordan



Mr Ian Small

The Wellington Medical Research Foundation Incorporated

Summary Financial Statements

For the year ended 30 June 2014

The summary financial statements have been extracted from the full financial statements authorised for issue on 23 September 2014.

The summary financial statements cannot be expected to provide a complete understanding as provided by the full financial statements of the financial performance and financial position of the Foundation.

The full financial statements have been audited and an unqualified audit opinion was expressed by the auditors on 23 September 2014.

For a copy of the full financial statements, please contact the Secretary at PO Box 51 211, Tawa, Wellington.

THE WELLINGTON MEDICAL RESEARCH FOUNDATION INCORPORATED

STATEMENT OF FINANCIAL PERFORMANCE

FOR THE YEAR ENDED 30 JUNE 2014

	2014 \$	2013 \$
Operating Revenue	290,312	296,618
Less: Operating expenses	(93,263)	(67,039)
NET OPERATING SURPLUS	197,049	229,579
FUNDS AT BEGINNING OF THE YEAR	4,224,780	4,154,550
Plus: Bequests Received		14,201
Less: Research Grants	(219,565)	(173,550)
FUNDS AT END OF THE YEAR	4,202,265	4,224,780



THE WELLINGTON MEDICAL RESEARCH FOUNDATION INCORPORATED

STATEMENT OF FINANCIAL POSITION

AS AT 30 JUNE 2014

	Note	2014 \$	2013 \$
FUNDS	2.	4,202,265	4,224,780
Represented by:			
CURRENT ASSETS		274,960	260,023
Add: NON-CURRENT ASSETS Investments	1 _	4,132,629 4,407,589	4,146,596 4,406,619
Less: CURRENT LIABILITIES		(205,324)	(181,839)
NET ASSETS		4,202,265	4,224,780

The Board of the Wellington Medical Research Foundation Incorporated authorised these financial statements for issue on 23 September 2014.

President

Secretary/Treasurer

THE WELLINGTON MEDICAL RESEARCH FOUNDATION INCORPORATED

NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 30 JUNE 2014

1. Investments

Market values of investments at balance date are as follows:

	2014 \$	2013 \$
Notes and bonds – Main Fund Notes and bonds – The Leonard Malaghan Medical Research Trust Shares – Main Fund Shares – The Leonard Malaghan Medical Research Trust	1,377,787 882,347 1,858,702 <u>1,002,459</u>	1,544,616 889,189 1,686,914 891,307
	5.121.295	5.012.026

The above market valuations were completed by First NZ Capital, a reputable independent third party as at 30 June 2014 and 30 June 2013.

2. Funds

	Balance 30 June 2013 \$	Bequests and Grants \$	Operating surplus before research grants \$	Research Grants Approved \$	Research grants written back \$	Transfer to General fund \$	Balance 30 June 2014 \$
Funds available for							
distribution:							
General Fund	17,456	-	803	(10,000)	-	457	8,716
Sir Clifford Plimmer	334	-	15	-	-	(349)	-
Research Fund							
Sir Fred & Lady	488,450	-	22,459	(22,230)		-	488,679
Bowerbank Fund							
Gwyn & Kelvin Day	103	-	5	-	-	(108)	-
Charitable Trust Fund							
Diabetes Wellington Inc.	329,487	-	15,150	-	524	-	345,161
Research Fund	00 700		4.004				0.4.000
The Leura Trask Trust	23,782	-	1,094	-	-	-	24,876
Kidney Research Fund	4 050 004		05.400	(400 504)	0.700		4750054
Sarah Mulholland Fund	1,859,031	-	85,482	(190,561)	2,702	-	1,756,654
Malaghan Haematology Fund	91,878	-	71,872	-	-	-	163,750
Funds not available for							
distribution:							
The Leonard Malaghan	1,414,260	-	170	-	•	-	1,414,430
Medical Research Trust	• •						, ,,,,,,,
	4,224,780	*	197,050	(222,791)	3,226	-	4,202,265

3. Commitments

The Foundation has no commitments at balance date (2013: nil).





Independent Auditors' Report on Summary Financial Statements

to the members of The Wellington Medical Research Foundation Incorporated

We have audited the accompanying summary financial statements, which comprise the summary statement of financial position as at 30 June 2014, the summary statement of financial performance, and summary statement of movement in funds for the year then ended, and related notes, which are derived from the audited financial statements of The Wellington Medical Research Foundation Incorporate for the year ended 30 June 2014.

The summary financial statements do not contain all the disclosures required for full financial statements under generally accepted accounting practice in New Zealand. Reading the summary financial statements, therefore, is not a substitute for reading the audited financial statements of the Wellington Medical Research Foundation Incorporated.

Boards Responsibility for the Summary Financial Statements

The Board are responsible for the preparation of the summary financial statements in accordance with FRS-43: Summary Financial Statements.

Auditors' Responsibility

Our responsibility is to express an opinion on the summary financial statements based on our procedures, which were conducted in accordance with International Standard on Auditing (New Zealand) 810: Engagements to Report on Summary Financial Statements.

We have no relationship with or interests in the Incorporation name other than in our capacities as auditors and business advisors. These services have not impaired our independence as auditors of the Incorporation.

Opinion on the Financial Statements

Our audit of the financial statements for the year ended 30 June 2014 was completed on 23 September 2014 and our unmodified opinion was issued on that date. We have not undertaken any additional audit procedures from the date of the completion of our audit.

PricewaterhouseCoopers, 36 Munroe Street, PO Box 645, Napier 4140, New Zealand T: +64 (6) 835 6144, F: +64 (6) 835 0360, www.pwc.com/nz



Opinion

In our opinion, the summary financial statements have been correctly derived from the audited financial statements of The Wellington Medical Research Foundation Incorporated for the year ended 30 June 2014 and are consistent, in all material respects, with those financial statements, in accordance with FRS-43.

Restriction on Distribution or Use

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This report is made solely to the Incorporations members, as a body. Our audit work has been undertaken so that we might state to the Incorporations members those matters which we are required to state to them in an auditors' report and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the Incorporation and the Incorporations members, as a body, for our audit work, for this report or for the opinions we have formed.

Chartered Accountants 23 September 2014 Napier

Project Grants 2014

The following projects were approved for funding in May 2014 and will be reported on in subsequent annual reports.

Dauid Ackerley

Victoria University of Wellington

Development of enzymatic tools to improve Zebrafish models for metabolic disease and stem cell-based regenerative medicine.

This research aims to engineer pairs of nitroreductases such that each enzyme in the pair is specific for a particular prodrug substrate. Genes encoding the evolved enzymes will then be sent to John Hopkins University for proof-of-principle testing and application in Zebrafish models of stem cell-based regenerative medicine.

Darren Day

Victoria University of Wellington

Targeting antibiotic tolerance in Pseudomonas aeroginosa with DNA aptamers.

P. aeroginosa is an opportunistic pathogen that amongst other things, causes chronic antibiotic tolerant respiratory infections in cystic fibrosis patients that often result in significant morbidity and mortality.

This proposal will add to the growing body of evidence supporting the utility of aptamers as therapeutic agents. This is a rapidly expanding field that has great potential for benefiting clinical medicine.

Elaine Dennison

Victoria University of Wellington

What factors influence delay in sexually transmitted infection testing in a student population, and what is

the incidence of reactive arthritis in this group?

This project aims to describe the epidemiology of STIs in a student population at Victoria University of Wellington. The results of the project will be made available to the VUW Student Health Services and could be used to inform the evidence-based decisions about service provision and configuration. The results could also be used by clinicians and researchers to inform and develop more general intervention strategies to target those most likely to delay in seeking healthcare for STI symptoms.

Sara Filoche

University of Otago, Wellington

Antibiotic resistance and childhood hospital admissions: A concern for urinary tract infections?

UTIs are one of the top 10 reasons why children are admitted to hospital in New Zealand. This research has great potential for community benefit and meaningful health outcomes.

Laura Green

Victoria University of Wellington

Using in vivo live cell imaging to monitor the effects of Clozapine, an atypical antipsychotic agent, on immune cell trafficking across the blood brain barrier and microglia activation in the animal mode of Multiple Sclerosis.

The overall aim of this research is to investigate the possible changes to immune cell trafficking across the blood brain barrier by Clozapine treatment.

The results gained will also contribute to the delivery of improved outcomes for people with Multiple Sclerosis.

Bronwyn Kiuell

Victoria University of Wellington

Investigating the anti-pain and anti-inflammatory effects of novel endocannabinoid-like lipids.

The long-term goal of this project is to identify and develop more effective pharmacotherapies to treat pain and inflammation.

Xiaoyun Ren

Institute of Environmental Science and Research

How do meningococci defend against phagocytosis?

The goal of this project is to identify mechanisms by which meningococci avoid clearance by the host innate immune system, a hallmark of meningococcal disease.

Sally Rose

University of Otago, Wellington

Is the rising popularity of long-acting contraception impacting on Chlamydia rates?

The findings of this study would potentially inform the development of practical interventions designed to ensure women and their partners are equipped to protect themselves against unwanted pregnancy and sexually transmitted infections.

Paul Atkinson

Victoria University of Wellington

Determination of quantitative trait loci contributing to differential drug response.

This project aims to investigate the genetic basis for individual differences in drug response.

Summer Studentships

Five studentships were funded in 2014. Details of the projects are contained in the Research Review publication.

Trauel Grant Recipients

During the two grant rounds the Foundation received 19 applications for travel grants. 12 of these were successful and grants totalling \$19,800 were made. Those awarded grants were:

Lindsay Ancelot, Malaghan Institute, for the Keystone Symposia 2014 conference: Inflammation, Infection and Cancer, Joint with Immune Evolution in Cancer, British Columbia, March 2014

Naomi Baker, Malaghan Institute, for the 8th World Immune Regulation meeting, Switzerland, March 2014.

Olivier Gasser, Malaghan Institute, for the Keystone Symposia, Immune Evolution in Cancer, British Columbia, March 2014.

Lindsay McTavish, Wellington Regional Hospital, for the International Diabetes Federation World Congress, Melbourne, December 2013.

Catherine Plunkett, Malaghan Institute, for the Keystone Symposium, Inflammatory Diseases Vancouver, January 2014.

Hazel Poyntz, Malaghan Institute, for the Keystone Symposium, Inflammatory Diseases, Vancouver, January 2014.

Philip Allan, University of Otago, Wellington, for the Medical Sciences Congress, Queenstown, August 2014.

Tiffany Bouchery, Malaghan Institute, for the European Parasitology Conference, Greece, September 2014.

Peter Bosch, Victoria University, for the Federation of European Neurosciences Conference, Milan, July 2014.

Sarah Shultz, Massey University, for three Science Conferences in the USA, July 2014.

Alex Smith, Malaghan Institute, for the 13th European Conference on Computational Biology, Strasbourg, September 2014.

Madeleine White, Victoria University, for the 12th International Congress on Neuroimmunology, Germany, November 2014.

Niwa Wellington Science and Technology Fair 2013

The WMRF offered five prizes for health exhibits for students ranging from Year 8 to 13.

Members as at 30 June 2014

Donations 2014

Honorary Life Members:

Dr J Mattingley

Professor T V O'Donnell

Sir Roderick Weir

Dr T W Jordan

Mr I R Small

Life Members:

Mr & Mrs J G E Benton

Ms L M Blake

Mr H R Cummins

Dr P M Ellis

Mr J R Faulls

Miss M A Gardner

Mr E K Huffam

Mr B E Johnson

Mr & Mrs P W Schumacher

Mr R Stallworthv

Mr R S Stubbs

Mrs F P Taylor

Dr C A Teague

Lady Trotter

Egley Properties Ltd

Corporate Members:

W M Bamford & Co Ltd

Aotea Pathology

Order of Lazarus

Pacific Radiology

Subscribing Members:

Dr D Ackerley

Dr A B Arthur

DI /\ D /\\ tillal

Mr P Barker

Dr M Berridge

Mr C J Calcinai

Mr D H Catley

Prof B Delahunt

Mr P C Dukes

Prof D Flder

Mr D F Gault

Mr & Mrs C Gibbs

Dr R Grainger

Mr N E Gray

Mr & Mrs T W Hall

Dr P E Holst

K Jones & D Long

Dr A La Flamme

Mr E C T Landall

Prof G Le Gros

Mr K R Macdonald

Prof A W Mann

Mr N F Manthel

Mr R H Matthew

Prof J E A McIntosh

Dr J H Miller

Dr A W Mitchell

Prof | Nacey

Dr E I F Pearce

Ms G Phipps

Dr F Ronchese

Prof R Siebers

Dr R B Smith

.

Dr N H Stace

Dr B L J Treadwell

Dr P Truman

RJ&JKWebster

Dr J Wyeth

Mr W C Young

Mr D Zame

The Foundation acknowledges with thanks donations made during the last financial year by the following.

Aotea Pathology

Dr A B Arthur

Dr M V Berridge

Dr C Calcinai

Mr P Clarke

Prof B Delahunt

Mr P C Dukes

Prof D Elder

Mr D F Gault

Dr R Grainger

Mr N E Gray

Dr P E Holst

Prof G Le Gros

Mr K R Macdonald

Prof A W Mann

Mr N F Manthel

Prof J E A McIntosh

Dr J H Miller

Dr A W Mitchell

Dr F Ronchese

Mr I R Small

Dr R B Smith

Dr N H Stace

Mr R S Stubbs

RJ&JK Webster

Dr J Wyeth

Mr W C Young

Mr D Zame

Information about the Foundation

How you may help the Foundation

Subscriptions:

Ordinary members — \$22 per annum Corporate members — \$275 per annum Life Membership — \$500 once only payment

Taxation:

The Foundation is an approved body for Income Tax purposes. The position in respect of donations and subscriptions is as follows:

Companies

A company making cash donations, or paying a membership subscription to any one donee may treat the amount as a deductible item for tax purposes up to a limit of \$4,000 or 1% of the company's assessable income (whichever is the greater.)

Medical Practitioners

Annual Subscriptions —claim as a deduction

Donations can be claimed as a rebate for individual taxpayers.

Individual Taxpayers (including full-time salaried doctors):

All taxpayers are entitled to a rebate on donations in excess of \$5. From 1 April 2008 taxpayers are able to claim a 33.33% tax rebate on all donations up to their annual net income.

Gift Duty

No gift duty is payable by an individual on gifts to the Foundation.

Membership

If you require further information on any point or a form for application for membership, please contact:

The Secretary

Wellington Medical Research Foundation

PO Box 51211

Tawa

WELLINGTON 5249

Phone: (04) 232 5475 **Fax:** (04) 232 5494

Email: info@wmrf.co.nz **Website:** www.wmrf.co.nz

The Wellington Medical Research Foundation Incorporated is a voluntary association whose membership is open to firms and corporations and to persons in all walks of life. To carry out its mission of fostering medical research it seeks support by membership subscriptions, donations or benefactions under will.

The Foundation is recognised as holding its property in a charitable trust within the meaning of the Estate and Gift Duties Act 1968 and the Stamp and Cheque Duties Act 1917. This means that any outright gift to the Foundation actually made during the donor's lifetime is exempt from gift duty.

For income tax purposes the membership subscription, as well as a donation to the Foundation is, within the stipulated limits, allowable as a "rebate" against tax assessed. Moreover the Foundation is an approved body under Section DB 32 of the Income Tax at 2004. The Foundation is therefore one of the bodies to whom a donation for research made by a company may, within specific limits, be allowed as a deduction in calculating the company's assessable income. You may wish to have your contribution take the form of a legacy or bequest in which case you will no doubt obtain proper advice.

Form of Bequest

A suitable clause in a will to provide for a bequest would be on the following lines:

"I give and bequeath (free of all duty) to the Wellington Medical Research Foundation (Inc) The sum of \$................................ (or description of other property or assets) for research purposes that may relate to a diverse range of health problems including cancer and heart disease, AND I DECLARE that the receipt of the Secretary or other proper officer thereof shall be a full and sufficient discharge to my Trustee for the said Legacy nor shall my Trustee be bound to see the application thereof.

Flower Fund Donations

On the occasion of bereavement, you may be invited and may wish to make a donation to the Foundation to mark your sympathy and regard. On being informed of the name of the deceased and the name and address of the bereaved (and relationship to the deceased) the Secretary of the Foundation will send a message of condolence, at the same time advising that a donation is made to the Foundation. Donors will receive personal acknowledgment.



