

Identifying Funding Opportunities and Writing a Grant Proposal

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Outline

Funding sources

range of funding sources
searching for grants

Writing a proposal

follow the guidelines
write for the judging panel
significance
track record
feasibility

Writing skills

clarity, conciseness
repeat key terms
allow time for revision

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clarity, conciseness
repeat key terms
allow time for revision

Funding: discipline-specific grants



ANF (Vic Branch) \$5,000 Annual Research Grant 2012 APPLICATION



anzsrs

Australian and New Zealand Society of Respiratory Science Ltd
Leading Respiratory Science in Australasia through the 21st Century

ANZSRS Research Grant Guidelines & Application 2011/12 Second Round

Conditions

- The ANZSRS research grant is offered to encourage and support research in clinical and/or laboratory-based respiratory science by Society members.
 - Only financial members of the ANZSRS who hold the CRFS credential are eligible to apply as principal investigator.
- Funding for stand-alone projects up to a total amount of AUD\$10,000 will be available for

EVIDENCE

Funding: experience-specific grants



CSP Charitable Trust
Registered Charity No. 279882

Physiotherapy Research Foundation (PRF): research project grants
Part of the Chartered Society of Physiotherapy (CSP)
Charitable Trust registered charity 279882

Guidance notes for PRF OUTLINE applications 2012 (Schemes A&B)

PLEASE READ BEFORE COMPLETING YOUR APPLICATION FORM

Aim and Scope of PRF

1. The aims of the CSP Charitable Trust are met through the Physiotherapy Research Foundation. These aims are to:
 - Support the continued development of the professions' research capacity.
 - Support the continued development of a culture of evidence based practice within physiotherapy, as underpinned by the Core Standards of Physiotherapy practice, 2005.
 - Through research they are able to continue to provide and develop effective treatments, advice and education to the public or members of the public seeking assistance on prevention, management, rehabilitation and recovery to improve their quality of life and wellbeing.

The funding allocation for 2012 is £188,500, split across two schemes:

Funding scheme A: Grants up to £128,500 for **experienced** researchers.

Funding scheme B: Grants up to £20,000 for **novice** researchers.

- 1.2 Applications in Scheme A & B are invited in 3 categories:
 - (i) **Clinical research** – e.g. does the specified intervention improve

Funding: qualification-specific grants



ENPAPI

Thursday, June 07, 2012
Visitatori 1011008

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Ente Nazionale di Previdenza e Assistenza della Professione Infermieristica

"Comprendere la previdenza da giovani per star bene da anziani"

Home | **Ente** | **Normativa** | **Organi Statutari** | **Struttura** | **Bilanci** | **Gare**

Assistenza - Borse di studio

Borse di studio

Borse di studio anno 2012

ENPAPI ha adottato il BANDO DI CONCORSO 2012 per l'assegnazione delle seguenti borse di studio:

- n. 1 borsa di studio di € 5.000,00 l'anno per un triennio, per gli iscritti all'Ente ammessi al primo anno di corso di un dottorato di ricerca in Scienze Infermieristiche;
- n. 9 borse di studio di € 2.500,00 per gli iscritti all'Ente che abbiano conseguito la Laurea Specialistica in Scienze Infermieristiche;
- n. 30 borse di studio di € 1.500,00 per gli iscritti all'Ente che abbiano conseguito un Master di I o II livello in Infermieristica;
- n. 45 borse di studio di € 1.000,00 per i figli di iscritti all'Ente o di pensionati con trattamento a carico di ENPAPI che abbiano conseguito il Diploma di maturità;
- n. 25 borse di studio di € 1.500,00 per i figli di iscritti all'Ente o di pensionati con trattamento a carico di ENPAPI che abbiano conseguito la Laurea triennale;
- n. 20 borse di studio di € 2.000,00 per i figli di iscritti all'Ente o di pensionati con trattamento a carico di ENPAPI che abbiano conseguito la Laurea specialistica.

Posta Certificata

 **PEC**

Posta Elettronica Certificata
ENPAPI Gratuita

Richiedi **Login**

Area Riservata

User Name:

Password:

Login

 **Guida accesso collegi**

 **Guida accesso iscritti**

 **Scrivi al supporto**

Funding: subdiscipline-specific grants



Tagged Grants 2012

The PRF calls for applications for physiotherapy research projects in the following areas:


Physiotherapists working in clinical education

Physiotherapy research in hydrotherapy

Sports / musculoskeletal physiotherapy research

Funding: CF-specific grants



MUCO Vereniging  **Association MUCO**
Belgische Vereniging voor Strijd tegen Mucoviscidose vzw
Association Belge de Lutte contre la Mucoviscidose asbl

Av. J. Borlélaan 12 - 1160 Brussels
tel. 02/675 57 69 - fax 02/675 58 99
www.muco.be

APPLICATION OF CF RESEARCH GRANT 2012
BELGISCHE VERENIGING VOOR STRIJD TEGEN MUCOVISCIDOSE VZW
ASSOCIATION BELGE DE LUTTE CONTRE LA MUCOVISCIDOSE ASBL
BELGIAN CYSTIC FIBROSIS ASSOCIATION (BCFA)

1. Investigator team

Name main investigator :

Name main supervisor:

Institution:
Address:
Tel:
E-mail:

Institution:
Address:
Tel:

CF CYSTIC FIBROSIS TRUST

**FOR A RESEARCH GRANT
INNOVATIVE AWARD / PhD**
the application will not be considered.



**CYSTIC FIBROSIS
RESEARCH TRUST**

RESEARCH GRANT

Funding: government grants



CONSEJO SUPERIOR
DE INVESTIGACIONES
CIENTÍFICAS



CIHR
Canadian Institutes of
Health Research

IRSC
Instituts de recherche
en santé du Canada

NHS
*National Institute for
Health Research*

Funding: internal grants

Some universities offer grants to staff that have applied for an external grant and been assessed favourably but not funded (“near miss” grants)

Some public hospital offer competitive grants that are only open to staff to apply

Funding: industry partnerships

Formal grants where funding is part government and part industry

You approach industry and suggest that they supply equipment (support in kind)

Industry approaches you and suggests you conduct a trial on their behalf

Beware of influence by industry



mapa del sitio [accesibilidad](#) [contacto](#)

TÉC. DE LA ALIMENTACIÓN Y NUTRICIÓN

UNIVERSIDAD CATÓLICA SAN ANTONIO DE MURCIA

Buscar en el Sitio

solo en la sección actual ucam.edu

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Usted está aquí: Inicio → Noticias → XII Convocatoria de Becas Cerveza, Salud y Nutrición [entrar](#)

in libertatem vocati

Noticias

XII Convocatoria de Becas Cerveza, Salud y Nutrición

Entrar

Nombre de Usuario

Contraseña

[¿Ha olvidado su contraseña?](#)

Últimas Noticias

Becas Cerveza, Salud y Nutrición
25/05/2012

Dietista-Nutricionista para Proyecto de Investigación
26/03/2012

Nuevas Estrategias para Beneficiarse de la Microbiota Intestinal
13/02/2012

XII CONVOCATORIA DE BECAS CERVEZA, SALUD Y NUTRICIÓN

Promovidas por el Centro Cerveza y Salud

El Centro de Información Cerveza y Salud, entidad de carácter científico que fomenta el estudio sobre la cerveza y sus beneficios nutricionales, convoca dos becas dirigidas a la realización de un proyecto fin de carrera, de estudios de postgrado o un trabajo de investigación experimental.

Solicitar información y documentación en:

- Telf: 91 383 30 32
- email: info@cervezaysalud.com

Envío de documentación antes del 7 de noviembre de 2011

— Enviar — Imprimir —

« Junio 2012 »

Lu	Ma	Mi	Ju	Vi	Sá	Do
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	



CONTACTO

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Fax: +34 968.278.620
email: alimentacion@ucam.edu
<http://www.ucam.edu/alimentacion>
[Googlemaps](#)

RECLAMACIONES Y SUGERENCIAS

Funding: industry partnerships

Formal grants where funding is part government and part industry

You approach industry and suggest that they supply equipment (support in kind)

Industry approaches you and suggests you conduct a trial on their behalf

Sometimes this can be enough to fund the whole trial if you're prepared to do the data collection

Funding: research colleagues

Researchers may have funding for projects and need staff to help conduct them

Researchers may have residual funds that could be spent on a project that answers a related question

Academic staff may be willing to contribute time or resources to a project in return for authorship

Funding: philanthropic grants

May not be relevant to your question

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Search each organisation's website

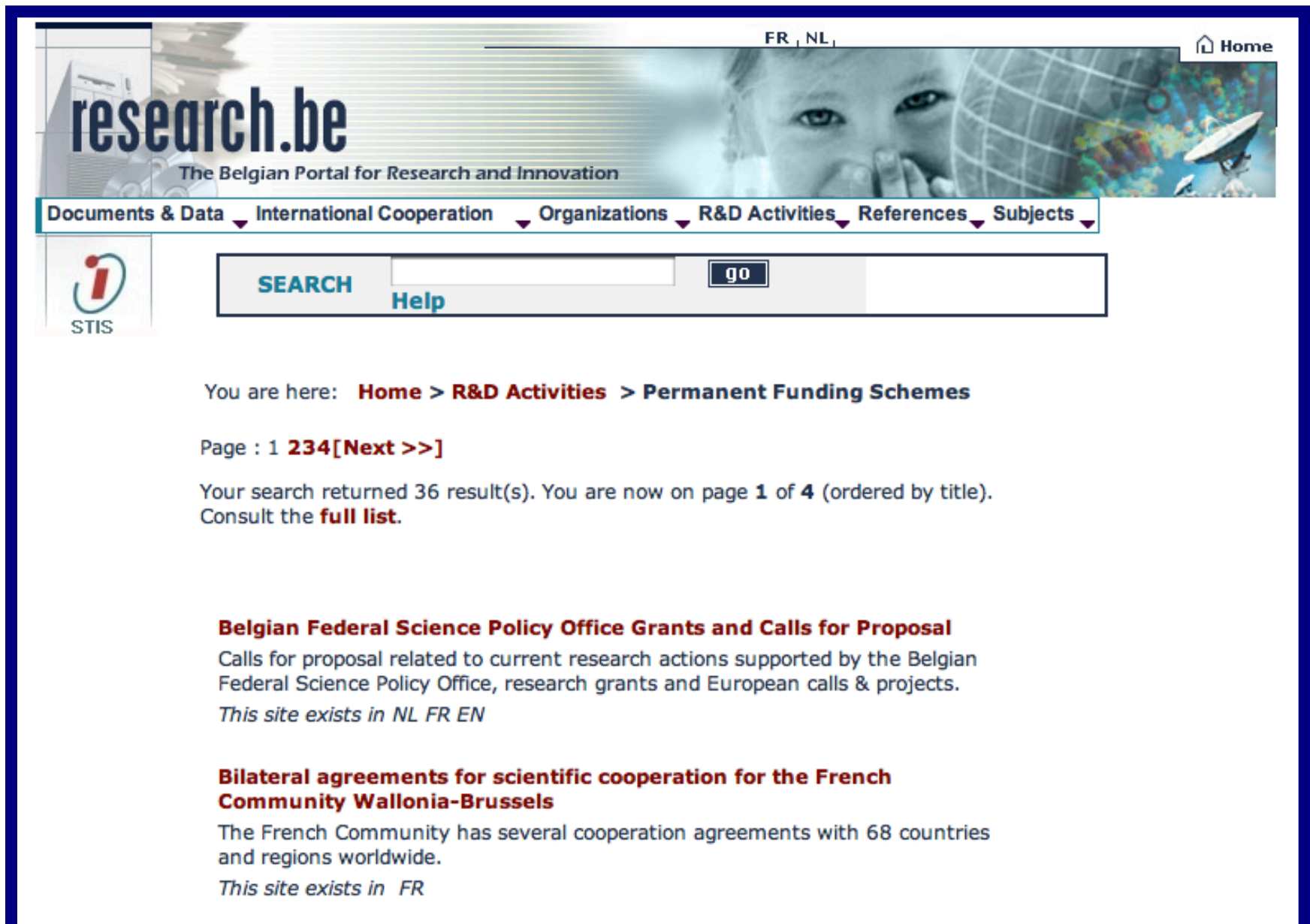


MRC

Medical
Research
Council



Search national research register




The screenshot shows the homepage of the Belgian Portal for Research and Innovation (research.be). The header includes the logo, the tagline 'The Belgian Portal for Research and Innovation', and language options for French (FR) and Dutch (NL). A navigation menu contains links for Documents & Data, International Cooperation, Organizations, R&D Activities, References, and Subjects. A search bar is present with a 'SEARCH' button, a 'Help' link, and a 'go' button. The main content area displays the breadcrumb trail: 'You are here: Home > R&D Activities > Permanent Funding Schemes'. It also shows the current page number (1) and a 'Next >>' link. The search results indicate 36 results on page 1 of 4. Two search results are visible, both with links to external sites.

FR | NL | [Home](#)

research.be
The Belgian Portal for Research and Innovation

Documents & Data ▾ International Cooperation ▾ Organizations ▾ R&D Activities ▾ References ▾ Subjects ▾

 **SEARCH** **go** [Help](#)

You are here: [Home](#) > [R&D Activities](#) > [Permanent Funding Schemes](#)

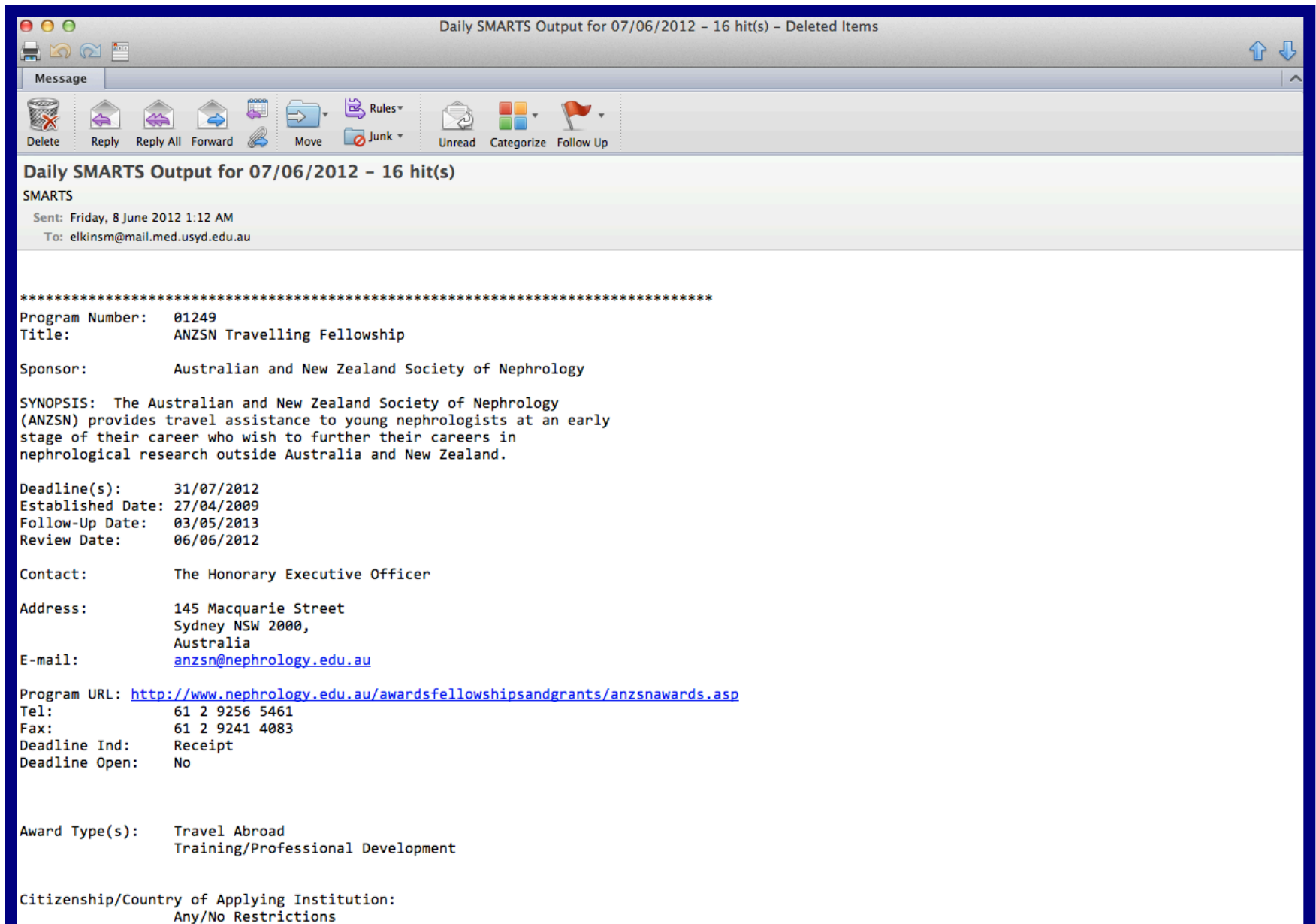
Page : 1 **234** [[Next >>](#)]

Your search returned 36 result(s). You are now on page **1** of **4** (ordered by title).
Consult the [full list](#).

Belgian Federal Science Policy Office Grants and Calls for Proposal
Calls for proposal related to current research actions supported by the Belgian Federal Science Policy Office, research grants and European calls & projects.
This site exists in NL FR EN

Bilateral agreements for scientific cooperation for the French Community Wallonia-Brussels
The French Community has several cooperation agreements with 68 countries and regions worldwide.
This site exists in FR

Subscribe to a university mailing list



The screenshot shows an email client window with a title bar that reads "Daily SMARTS Output for 07/06/2012 - 16 hit(s) - Deleted Items". The window contains a message with the following content:

Daily SMARTS Output for 07/06/2012 - 16 hit(s)
SMARTS
Sent: Friday, 8 June 2012 1:12 AM
To: elkinsm@mail.med.usyd.edu.au

Program Number: 01249
Title: ANZSN Travelling Fellowship

Sponsor: Australian and New Zealand Society of Nephrology

SYNOPSIS: The Australian and New Zealand Society of Nephrology (ANZSN) provides travel assistance to young nephrologists at an early stage of their career who wish to further their careers in nephrological research outside Australia and New Zealand.

Deadline(s): 31/07/2012
Established Date: 27/04/2009
Follow-Up Date: 03/05/2013
Review Date: 06/06/2012

Contact: The Honorary Executive Officer

Address: 145 Macquarie Street
Sydney NSW 2000,
Australia

E-mail: anzsn@nephrology.edu.au

Program URL: <http://www.nephrology.edu.au/awardsfellowshipsandgrants/anzsnawards.asp>

Tel: 61 2 9256 5461
Fax: 61 2 9241 4083
Deadline Ind: Receipt
Deadline Open: No

Award Type(s): Travel Abroad
Training/Professional Development

Citizenship/Country of Applying Institution:
Any/No Restrictions

Search registers of philanthropic grants



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Australia



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[philanthropyOz Blog](#)

Philanthropy Australia
Conference 2012

Making **Philanthropy**
Our Business
Sydney, 4 - 5 September 2012

POPQUIZ

This fortnight's topic:
Public Reporting - Do you
make your annual report
publicly available?
» [Complete the Popquiz](#)

MEMBERSHIP

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[Our Members](#)

[Representation »](#)

[Affinity Groups »](#)

[Networks »](#)

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[Community Foundations »](#)

[Individual Givers](#)

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[Getting Involved »](#)

SECTOR

SEEKING FUNDING AS AN INDIVIDUAL, BUSINESS OR GROUP

Share this: [f](#) [t](#) [e](#) [+](#) [1](#)

FUNDING FOR YOURSELF / ANOTHER INDIVIDUAL / A GROUP OF INDIVIDUALS

It is very difficult for individuals to source funding from philanthropic foundations in Australia, as most of them are limited by law to funding organisations and cannot legally make grants to individuals.

Most of the philanthropic funding available for individuals from foundations is in the form of scholarships, fellowships, research grants or travel grants. If you are looking for funding to assist with personal costs such as payment of household bills, compassionate funding or emergency funds, you should seek assistance from a charity.

Some charitable organisations provide No Interest Loans Schemes which are intended to assist low income people with the purchase of household items. [Click here](#) for more information on No Interest Loans Schemes, including [information on existing schemes](#).

See under the "For Individuals Seeking Funding" heading on our [Seeking Funding Links](#) page for organisations & programs that may be able to offer you assistance.

FUNDING FOR BUSINESSES

Philanthropic trusts and foundations are generally limited by law to funding only charitable projects; they generally do not provide funding for for-profit enterprises.

Therefore, if you choose to establish a for-profit business then you will not be able to access philanthropic funding. Assistance is more likely to come from government grants and assistance schemes.

See under the "For Business Seeking Funding" heading on our [Seeking Funding Links](#) page for organisations & programs that may be able to offer you assistance.

[Back to top](#)

Check the fine print

Eligibility of research: topic
ethics pre-approval

Eligibility of researchers: qualifications
association members

Peruse previously funded applications, if available

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Follow the guidelines

Stringently adhere to: word counts
font sizes
formatting of references

Submit exactly as instructed

Do not attempt to contact the review panel

Write for the judging panel

Don't assume any knowledge of your content area by the panel and start from first principles

Although external expert peers may be used, they rarely advise the panel members closely

There is usually no opportunity to answer questions from the panel or reviewers, so try to ensure every possible aspect of the proposed research is explained

Significance

Explain the clinical significance of your research

Make sure you also cover the significance of unexpected (but possible) alternate findings

Include all possible implications including how clinical practice could change and what further research implications could arise

Track record

Research is tricky so unproven researchers are risky

Review panels don't want money to be wasted

Track record is all they have to judge this risk

Team up with experienced researchers

Ensure you'll have their support beyond the application

Feasibility

Necessary skills and equipment are confirmed

Pilot data: tolerability / feasibility, if novel
data collection methods, if novel

Recruitment: clinic numbers
proportion ineligible

Funding: quotes
detailed calculations

Timeline: major milestones
allow a margin for delays
include time for publication

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Writing clearly at the document level

In the Introduction, each paragraph should be a distinct step in an argument that justifies your study.

Use paragraph summaries to check overall flow

INTRODUCTION

It is possible to prevent or delay the onset of Type 2 diabetes by reducing lifestyle risk factors through moderate weight loss and increased physical activity. Several studies have shown that

lifestyle risk factors for Type 2 diabetes using glycemic control, including physical activity, diet, and medication. However, many patients with Type 2 diabetes, particularly those with comorbidities such as cardiovascular disease, stroke, neuropathy, and peripheral neuropathy, may not be able to exercise safely. Therefore, it is important to explore alternative strategies to manage blood glucose levels in these patients.

Notwithstanding the benefits derived from regular exercise, there are many Type 2 diabetes patients who are unable to exercise due to various reasons, including comorbidities, physical limitations, and lack of motivation.

Exercise helps manage blood glucose levels, but complications such as cardiovascular disease, stroke, neuropathy, and peripheral neuropathy can preclude exercise. Therefore, it is important to explore alternative strategies to manage blood glucose levels in these patients.

Passive static stretching of the skeletal muscles may be a modality that could accrue the benefits of exercise without its accompanying physical stress. Passive static stretching occurs when a muscle is stretched and held in that position for a period of time.

In vitro studies suggest that passive static stretching may improve blood glucose levels in individuals with Type 2 diabetes. For example, Hatfalvi et al. (2006) reported that passive static stretching of the skeletal muscles improved glycemic control in individuals with Type 2 diabetes. Similarly, Hatfalvi et al. (2006) reported that passive static stretching of the skeletal muscles improved glycemic control in individuals with Type 2 diabetes. Additionally, Hatfalvi et al. (2006) reported that passive static stretching of the skeletal muscles improved glycemic control in individuals with Type 2 diabetes.

marker (2-deoxy-D-glucose) uptake in mechanically stretched cultured C2C12 myotubes, which indicates that stretching can be applied to many patients who can't exercise safely. However, many patients with Type 2 diabetes, particularly those with comorbidities such as cardiovascular disease, stroke, neuropathy, and peripheral neuropathy, may not be able to exercise safely. Therefore, it is important to explore alternative strategies to manage blood glucose levels in these patients.

It is therefore possible that an individual could experience a noticeable decrease in blood glucose levels after stretching. This study will test the effect of stretching on blood glucose in people with CF and diabetes.

METHOD

Design

Participants were tested twice with three days between tests. For each test the participants reported to the laboratory two hours after eat a meal, and immediately drank a 355 ml (12 fl. oz.) can of fruit juice (~43 g carbohydrate). Thirty minutes after drinking the fruit juice, the participants went through either a 40-min passive static stretching regimen or a mock passive stretching regimen (i.e., participants assumed the stretch positions, but no tension was placed upon the musculature). The order of the interventions (i.e., stretching or mock stretching) was assigned in a random, balanced order.

Participants

Adults were recruited from the population of Laie, Hawaii (population approximately 5000) to participate in the study. To be eligible to participate, the volunteer had to have been diagnosed as either having Type 2 diabetes, or as being 'at risk' for Type 2 diabetes by having

Writing clearly at the document level

In the Introduction, each paragraph should be a distinct step in an argument to justify your study.

In the proposed methods, each paragraph should explain a distinct step in conducting the study.

In the feasibility section, each paragraph should deal with a distinct aspect: pool of potential participants, expertise of the investigators, access to equipment, and ethics committee approval.

Section-level issues

Methods

Enough detail for methods to be replicated

Design: study type, methods to control bias

Participants: source, eligibility

Intervention: unique and common interventions

Outcome measures:

Analysis: analysis of outcomes, power calculation

Section-level issues

Order of presentation of outcome measures

order in which they are measured

primary outcome first

impairment, activity limitation, participation

order of mechanism

Application Form
Chartered Institute of Marketing

Project Information

Project Name	Project ID
Project Start Date	Project End Date

4. Project Summary

Summary

Project Summary

5. Project Investigators and Personnel

Name	Role	Organization

Researchers

Name	Role	Organization

Background

Background text

Significance

Significance text

Hypotheses

Hypotheses text

Design

Design text

Participants

Participants text

Interventions

Interventions text

Outcomes

Outcomes text

Analysis

Analysis text

Sample size

Sample size text

References

References text

Schedule

Task	Start	End

Budget

Item	Amount

Track record

Track record text

Track record text

Signatures

Signature	Date

Signatures text

Signatures text

Signatures text

Signatures text

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Avoid ambiguity

Pronouns (*it, their, this*)

Participants consumed 45g of carbohydrate and undertook stretching as allocated, but this was not well tolerated.

Lists

Patients were excluded if they had pain due to inflammatory tissue disease, previous back surgery, or malignancy.

Be concise

There is evidence that ... (Smith 2000).

It is indeed clear that...

It goes without saying that...

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Repeat key terms

Define each key concept in your proposal

intervention, groups, outcomes, etc

Give the concept a name at the time you define it

Use that name throughout the proposal

Note: *people* or *patients*, then *participants* once enrolled

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Allow time for revision

Put it on the shelf for a few days

Ask experts and novices to read it

Read it aloud

Allow time for your co-investigators to have input

Questions