Developing a Clinical Academic Career in Dietetics

BDA SW Branch meeting 9th June 2106

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Clinical Academic Careers...



2006, a pivotal year....



Then in 2007...





Why do research within the NHS?



- It is one of the four tenants of the NHS constitution
 - Considered core business
- Research active trust deliver better patient outcomes for all patients
- Clinicians often ask the most relevant questions
- Patients and the public are demanding it



Why do Research?



I like caring for patients, but in a different way. I get to talk to them about being involved in new and exciting things I want to make sure that there is good evidence for the dietetic treatments I provide

Instead of making one patient better, I like the idea of making a large number of patients better I like variety and in my role as a researcher, I never do the same thing each day

I want to be an academic

I want an easy job and make loads of money

Why do I still do Research?





What does a Researcher do?



National Institute for

Health Research

What makes a good Researcher?

- Passionate about their research
- Eye on the long game
- Resilient
- Good communicator
- Team player
- Knowing your strengths
- Excellent networks
- Not afraid to ask





What makes a good research idea?



Something that:

- you are interested in
- will make a difference
- is achievable
- will be supported where you are
- you can bring a team together for



Research Opportunities







- Offer an insight into a career in clinical academia
- Funding is about £10K/person
- Some for backfill and some for the project
- Need to be one of the eligible professions working in the NHS
 - AHPs
 - Healthcare Scientists
 - Nursing and Midwifery
- Local criteria



Masters of Clinical Research



- Develop research skills and capabilities
- Prepare for a PhD
- Undertake a clinical research project
- Understand the scope of the research process
- Develop clinical research networks
- Funding covers the successful applicants' salary and tuition fees

Clinical Doctoral Research Fellowships

Clinical Doctoral Research Fellowship



- Train to be an independent researcher
- Funding covers salary, PhD tuition fees, research costs and a training programme
- Continue to develop clinical skills and expertise
- Research in your area of expertise that affects patient care
- Grow your research networks and support
- Gain mentorship for your clinical academic career





What to do next: Applying for a fellowship



- Talk to people who have been through the process
- Seek advice from the BDA Research Officer: Judy Lawrence: j.lawrence@bda.uk.com
- Read all the information on the NIHR Trainees
 Coordination Centre website (google: NIHR TCC ICA)
- See NIHRtv (youtube channel) see play list and <u>Career</u> <u>Advice from the front line</u>
- Seek advice from your profession's advocates:
 - Professor Gary Frost: <u>g.frost@imperial.ac.uk</u>
 - Dr Linda Wedlake: <u>Linda.Wedlake@rmh.nhs.uk</u>
 - Professor Mary Hickson: <u>mary.hickson@plymouth.ac.uk</u>

Give yourself ENOUGH TIME



 Hosting a workshop to support writing your fellowship application

Tuesday 16th August, BDA office, Birmingham, 10.30-17.00

 Supporting the NIHR Advocates to develop a mentoring scheme

Helping you navigate the challenges of a clinical academic career