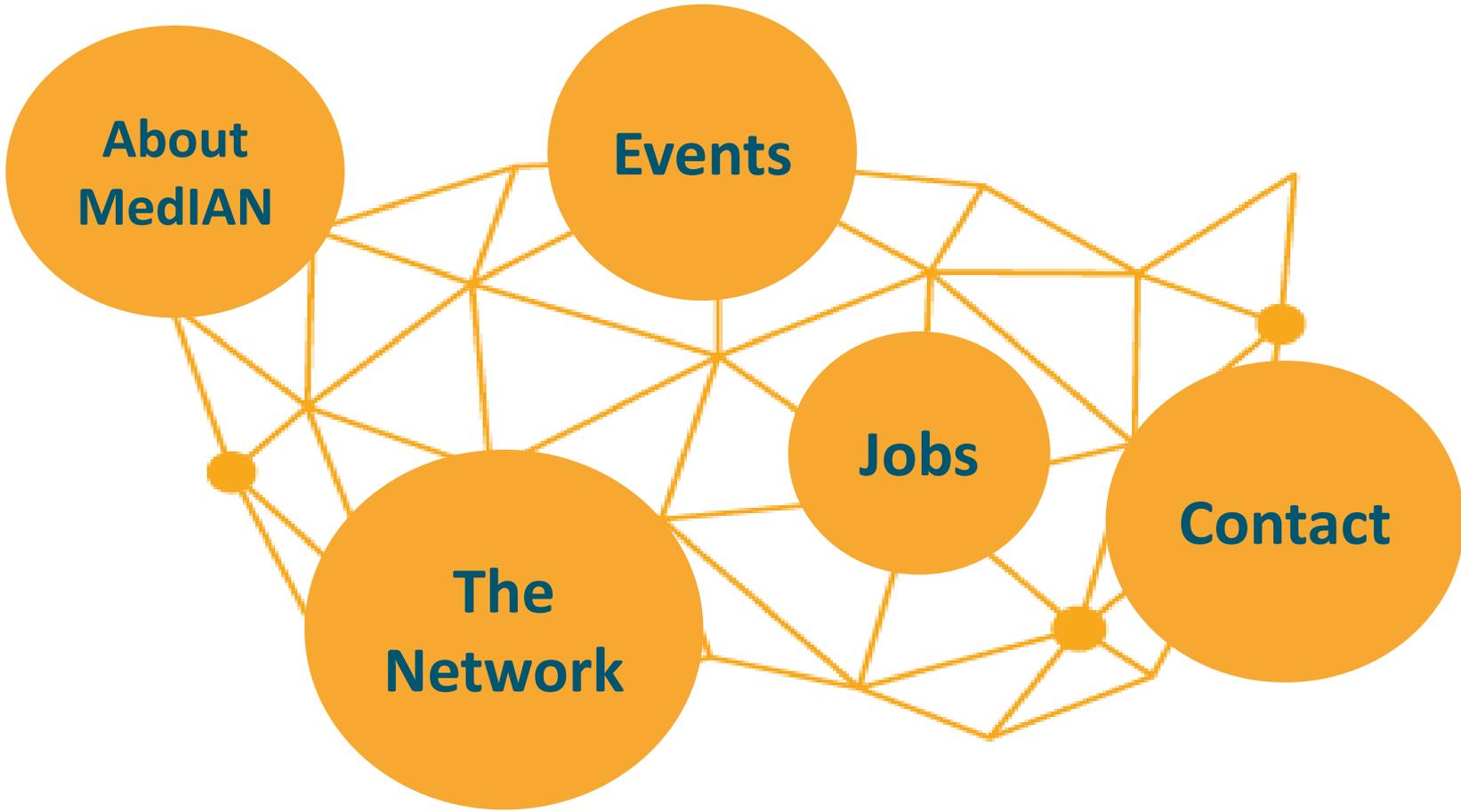


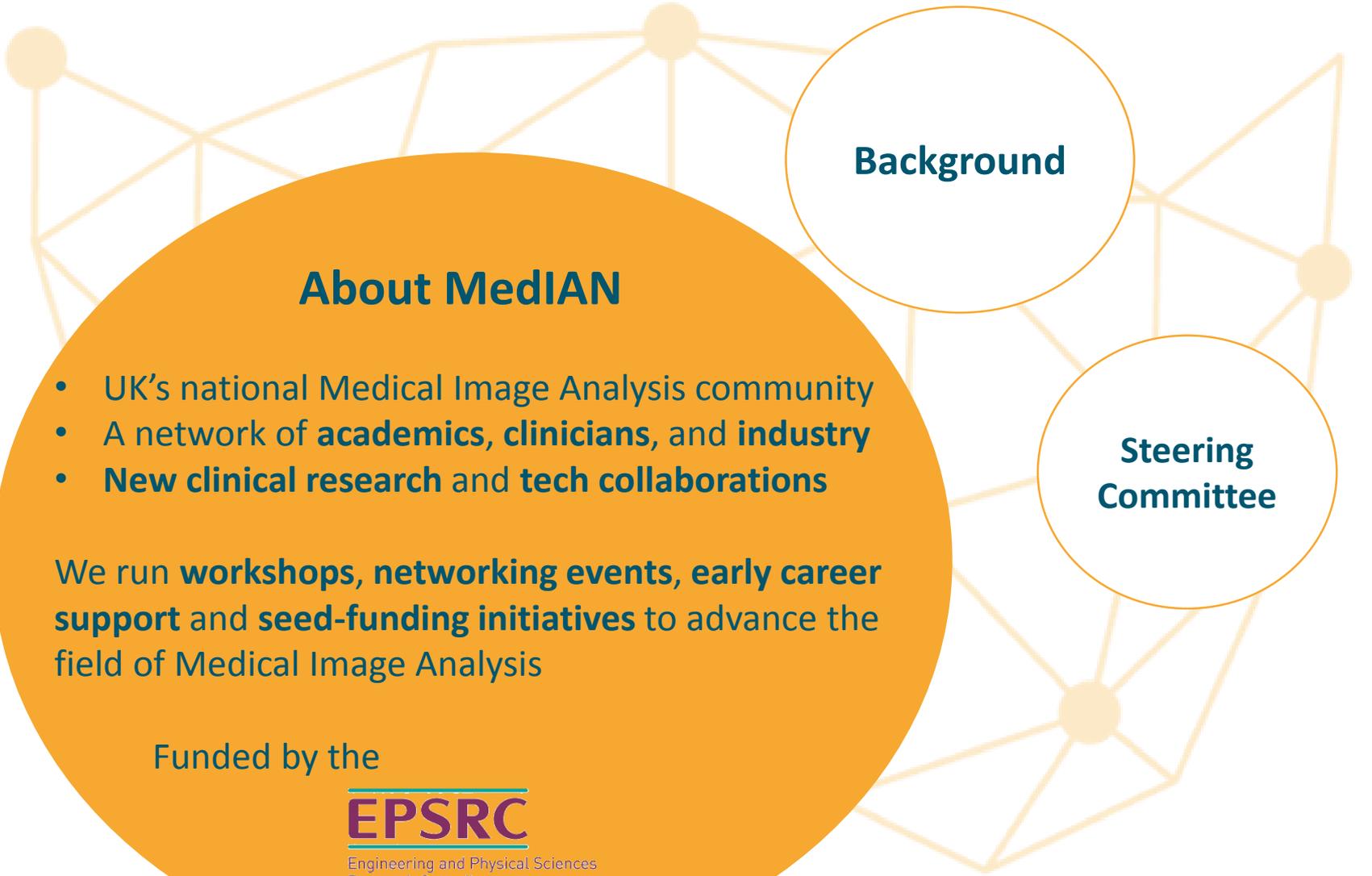
MedIAN

Medical Image Analysis
Network



MedIAN
Medical Image Analysis
Network





About MedIAN

- UK's national Medical Image Analysis community
- A network of **academics, clinicians, and industry**
- **New clinical research and tech collaborations**

We run **workshops, networking events, early career support** and **seed-funding initiatives** to advance the field of Medical Image Analysis

Funded by the

EPSRC

Engineering and Physical Sciences
Research Council

Background

**Steering
Committee**



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Background

The Medical Image Analysis Network is **one of eight Networks set up in 2014** to identify and develop **Engineering and Physical Sciences solutions to important unmet clinical needs** identified by the eight NIHR Healthcare Technology Cooperatives (HTCs).

The HTCs exist to focus on clinical areas and/or themes of high morbidity which have high potential for improving the quality of life of NHS patients and the effectiveness of healthcare services that support them.

In addition HTCs work collaboratively with patients and patient groups, charities, industry and academics.

MedIAN Steering Committee Members

Alison Noble, University of Oxford

Ben Glocker, Imperial College London

Julia Schnabel, King's College London

Tom Vercauteren, University College London

Alejandro Frangi, University of Sheffield

Members

MedIAN is for:

- Academics
- Clinicians
- Industry

Via the digital platform you can **search and discover other members** by location.

You can view their **areas of research interest**, follow links to their personal websites and **contact other members through messages**.

Network Profiles

Why Should I Join

<https://median.ac.uk>



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Network Profile



[ABOUT](#) [MEMBERS](#) [JOBS](#) [EVENTS](#) [CONTACT](#)

[LOG IN OR SIGN UP](#)



Alison Noble

Technikos Professor of Biomedical Engineering

University of Oxford

Location Oxford

Website [Personal website](#)

Social Media [in](#) [OR](#) [g](#)

Research Interests

Machine Learning

Medical Image Analysis

Ultrasound



[View network map](#)

[Sign in](#) to send this member a message

Why should I join?

- Be seen by the community
- Promote your research and find collaborators
- Search & post jobs, events, news, and collaboration opportunities
- Connect to people with similar research interests and complementary skills
- Keep in touch with the latest developments in your field

Sign up for an individual profile - Academics, clinicians, and industry professionals.

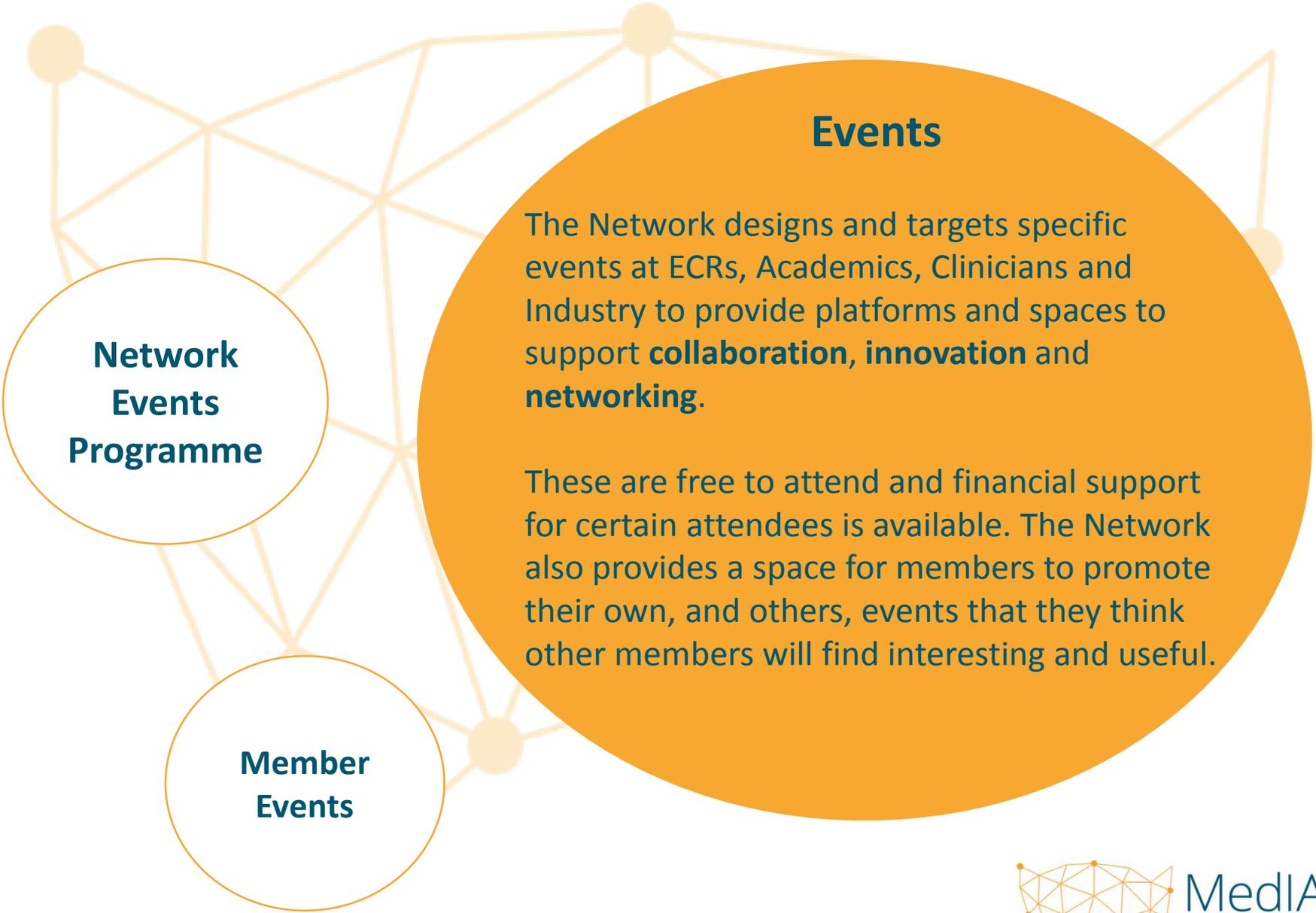
Does your company work in medical image analysis?

- Find researchers who can help you develop your technology
- Post jobs, training, and collaboration opportunities
- Work with academics and clinicians to get your tech ready for clinical adoption

Sign up for a company profile – startups, SMEs and large enterprises.



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Events

The Network designs and targets specific events at ECRs, Academics, Clinicians and Industry to provide platforms and spaces to support **collaboration, innovation** and **networking**.

These are free to attend and financial support for certain attendees is available. The Network also provides a space for members to promote their own, and others, events that they think other members will find interesting and useful.

**Network
Events
Programme**

**Member
Events**



2017 Network Events Programme

Codefest - 21st & 22nd September Imperial College London

The 1st Medical Image Analysis Network (MedIAN - funded by EPSRC) CodeFest aims to bring together early career researchers with an Engineering and Computer Science background with leading scientists from Biomedical and Clinical disciplines to collaborate intensively over two days on medical image analysis challenges.

ECR Sandpit: Developing Innovation and Collaboration Skills 5th December, Oxford

Aimed at ECR's this 2 day mini sandpit competition will allow attendees to network and collaborate within an intensive timetable.

Developing entrepreneurial, project management and communications skills. At the end of the 2 days teams will pitch for seed funding to support ongoing development of their proposal.

MedIAN CodeFest



2018 Network Events Programme

Big Data & Imaging - 24 May

Big Data Institute, Old Road, Oxford, UK

This half-day workshop aims to provide a platform for discussion and debate of some of these issues. Experts will share their experiences and perspectives of working in this space, and a discussion will be held of how the UK Medical Image Analysis community might collectively work together to define solutions to the perceived and actual barriers of working in this research area.

Invited speakers

- Prof. Bjoern Menze, Technische Universitat Munchen
- Dr Pearse A Keane, Moorfields Eye Hospital NHS Foundation Trust
- Dr Tom Littlejohns, Epidemiologist, University of Oxford
- Carole Morris, Information Consultant, eDRIS Team, Farr Institute Scotland



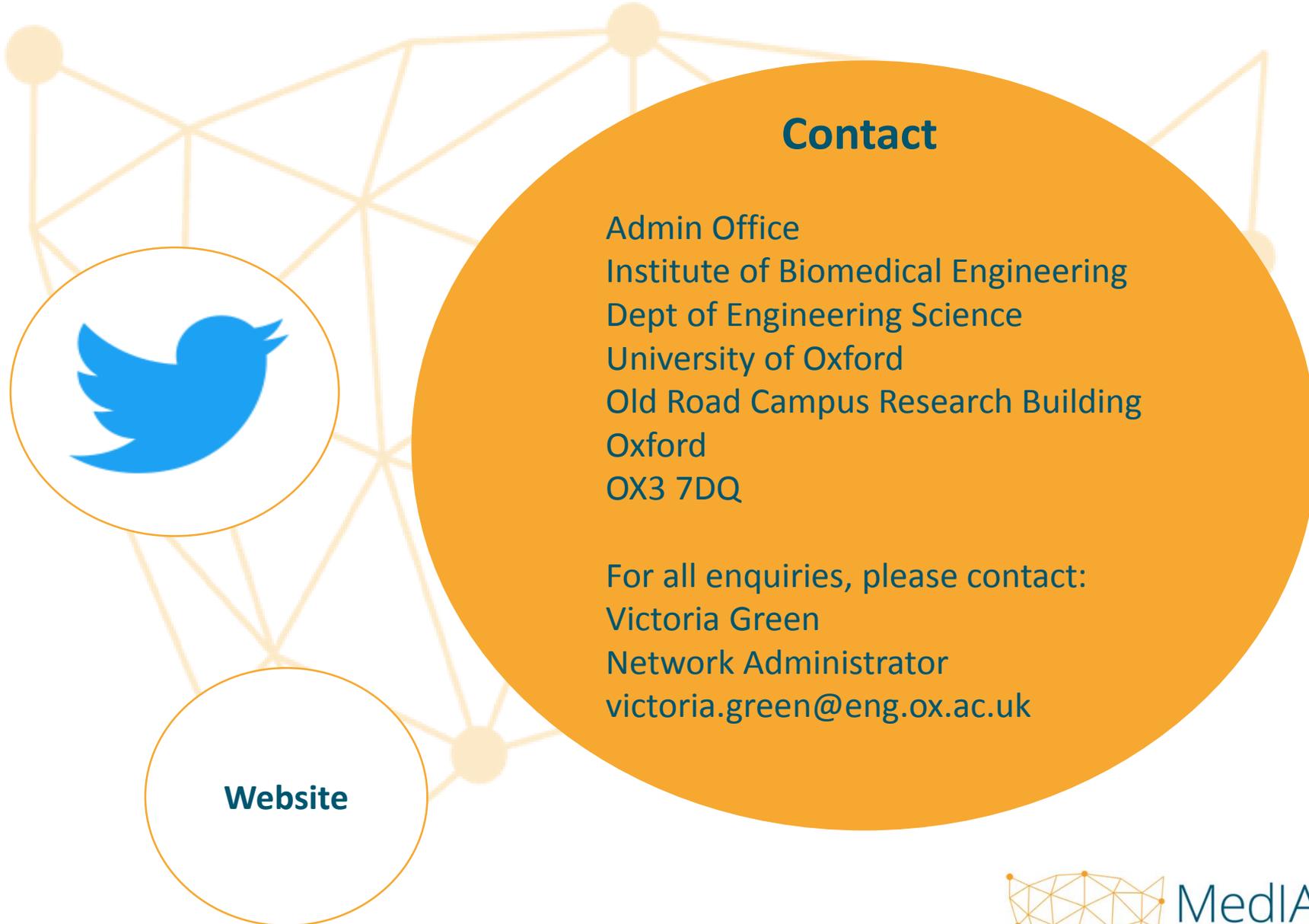
Jobs

Members can see the **latest jobs** posted in both Academia and Industry.

Fully searchable, you can refine your search by location and position closing date.

Both individuals and companies can post jobs increasing the promotion of your positions to a targeted audience.





Contact

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Dept of Engineering Science
University of Oxford
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OX3 7DQ

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Network Administrator
victoria.green@eng.ox.ac.uk



Website



Funded by the EPSRC to support new academic, clinical, and tech collaborations



@MedIAN_UK

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Following

MedIAN

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#MachineLearning & #Medical #Imaging Linking UK-based academics, clinicians, and industry for new clinical research and tech collaborations #EPSRC

United Kingdom

median.ac.uk

Joined July 2017

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MedIAN @MedIAN_UK · Sep 19

Our website is now live! Browse MedIAN members in your area and set up your profile median.ac.uk @EPSRC #medtech #medicalimaging



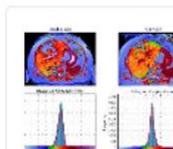
4 replies 6 likes

MedIAN Retweeted



Damian Mole @DamianJMole · 21h

Great image of @LiverMultiScan in action...now also under evaluation for safer #liversurgery #hepaT1ca @innovateuk



SINAPSE @SINAPSECENTRE

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#WorldAnimalDay

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Simon Brodick

Prankster interrupts Theresa May's key speech

British Dream

Theresa May's British Dream becomes the British meme

#BBCIntro10

@george_ezra is Tweeting about this

The Thick of It

1,557 Tweets

Medical Image Analysis Network

Funded by the EPSRC to support new academic, clinical, and tech collaborations

Join now!

<https://median.ac.uk>



Funding: joint award supporting collaborations between @CRUKresearch & @EPSRC disciplines    ...
<https://t.co/3xAMa03yer>



The latest opportunities in
Medical Image Analysis



Linking UK-based academic,
clinical, and industrial
network members



Listing workshops,
conferences & networking
events