

Background

- Continued success of the ECMC relies upon the development of research leaders of the future.
- Training of clinical and nonclinical junior investigators is key.
- Multidisciplinary approach.



Introduction - Junior Investigator Network Group (JING)





Alumni



Stuart Williamson (Manchester)

• Chair 2013-2016



Tim Yap (ICR, MD Anderson)

Co-chair 2013-2015 & Faculty

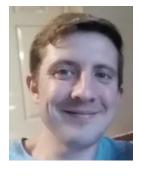


Current Steering Committee





- Chair: Dr Harriet Walter (Leicester)
- Deputy Chair: Dr James Thorne (Leeds)













- Dr Matthew Ahearne (Leicester)
- Dr Helen Creedon (Edinburgh)
- Dr Fieke Froeling (Imperial College)
- Dr Donna Graham (Belfast)
- Dr Lalit Pallan (Birmingham)
- Dr Alessandro Rufini (Leicester)
- Dr Stefan Symeonides (Edinburgh)





ECMC Team

- Dr Ilaria Mirabile
- Amy Lock



Remit

Establish a peer network

Identify and address common training, progression and development needs

Link with existing training schemes

Provide career support

Increase awareness of the ECMC

Promote collaboration



Current training schemes

Observer schemes: **New Agents Committee**

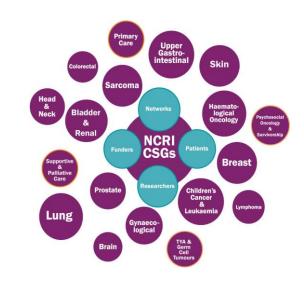
Trainee membership: NCRI Clinical Studies
Groups

Bursaries: ECCO, AACR, EORTC & ESMO Methods in Clinical Cancer Research course

Training the Next Generation Workshop

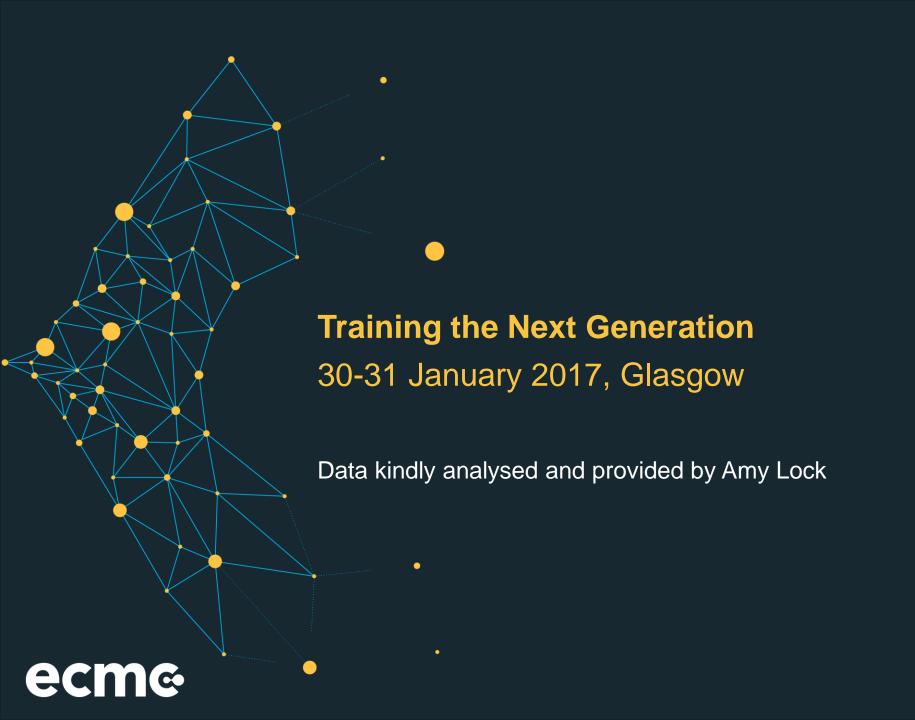












Junior Investigator Network Group: Training the next generation

30-31 January 2017 Radisson Blu Hotel, Glasgow













Junior Investigator Network Group: Training the next generation

Day one - 30th January

Day one – 30	2					
09:30 - 10:00	Registration and refreshments					
Chair: Dr Harriet Walter						
10:00 - 10:15	Welcome and introductions	Dr Harriet Walter				
10:15 - 10:35	ECMCs – where do we fit in?	Dr Aoife Regan				
10:35 - 11:00	Key factors in trial design	Professor Ruth Plummer				
11:00 - 11:20	Refreshment break					
11:20 - 11:45	Biomarkers in cancer management and their role	Dr Fiona Thomson				
	in experimental medicine					
11:45-12:10	CM-Path presentation	Dr Alex Freeman				
12:10 - 12:40	Parallel session					
	Life as a (clinical)	Dr Natalie Cook				
	Life as a (non-ctinical)	Dr Alessandro Rufini				
12:40 - 13:40	Lunch break					
Chair: Dr Fieke Fro	Terr					
13:40 - 14:05	Bayesian methods for early phase trials	Professor Cindy				
		Billingham				
14:05 - 14:30	Publishing your research	Dr Diana Romero				
14:30-14:55	Early phase combination studies and industry	Professor Jeff Evens				
	alliances					
14:55 - 15:15	Refreshment break					
Chair: Dr Laift Pallan						
15:15 - 16:30	Breakout groups: study design task (with Faculty)					
16:30 - 17:30	Joint discussion on study plans (with Faculty)					
17:30	Day one close					

19:00 - 23:00	Networking dinner	

Day two - 31st January

	. ouridary					
Chair: Dr Harriet Walter						
09:00 - 09:05	Welcome to second day	Dr Harriet Walter				
09:05 - 10:30	Patient and public involvement session	Patient Comms &				
		Involvement team				
10:30 - 10:50	Refreshment break					
Chair: Dr Stefan Symeonides						
10:50 - 12:10	Breakout groups session 1: study idea					
	presentations from attendees (x2) (with Faculty)					
12:10 - 13:00	Lunch break					
13:00 - 15:00	Breakout groups session 1: study idea					
	presentations from attendees (x3) (with Faculty)					
15:00 - 15:20	Refreshment break					
15:20-16:40	Breakout groups session 2: study idea					
	presentations from attendees (x3) (with Faculty)					
16:40 - 17:00	Closing remarks	Dr Harriet Walter				

CPD accreditation has been sought from the Royal College of Physicians



Patient and Public Involvement (PPI)

Interactive session led by members of the Cancer Research UK Patient Sounding Board and Patient Engagement team.

How do I write lay summaries that are actually lay?

How can people affected by cancer contribute to the development of my research?



Video





JING Training the Next Generation 2017

The numbers

48 trainees

13 translational 35 clinical

92

total attendees

23 faculty experts

Newcastle, ICR, Birmingham, Imperial, Cardiff, Manchester, Glasgow, Leeds, Edinburgh

5 JING committee members

7 PPI reps

9 CRUK staff



Trainee specialities

Attendees	2015	2016	2017
Clinical: Oncology (Medical/Clinical) Haematology Surgery Pathology Radiology	53% 13% 8% 2% 5%	67% 10% 4% 4%	65% 6% 4% 2% 2%
Research Nurses Non clinical: Scientists Statistics	2% 19% -	14%	- 22% 0%



Please specify what have been the most valuable things you have learnt over the two days...

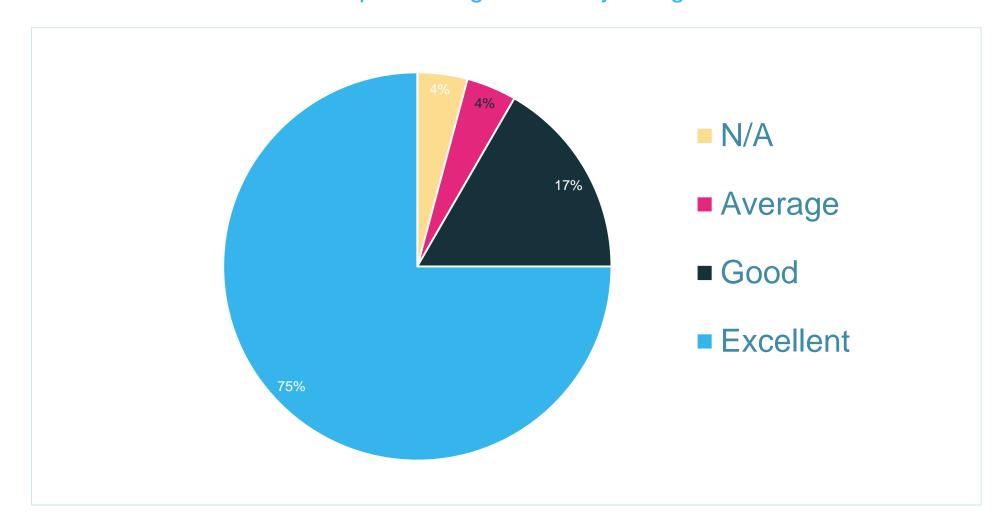
What was your overall impression of the two days?







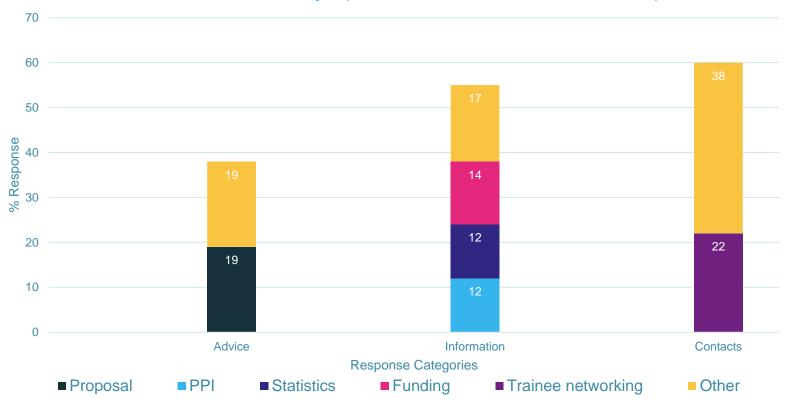
Trainees presenting their study designs





Please specify what have been the most valuable things you have learnt over the two days (information, advice, contacts etc)?

42 responses

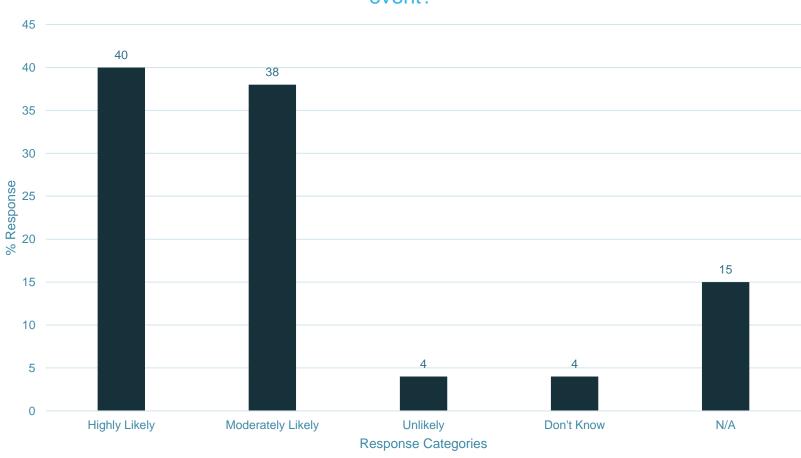


***NB Each bar on the chart won't add to 100% as each response has multiple categories



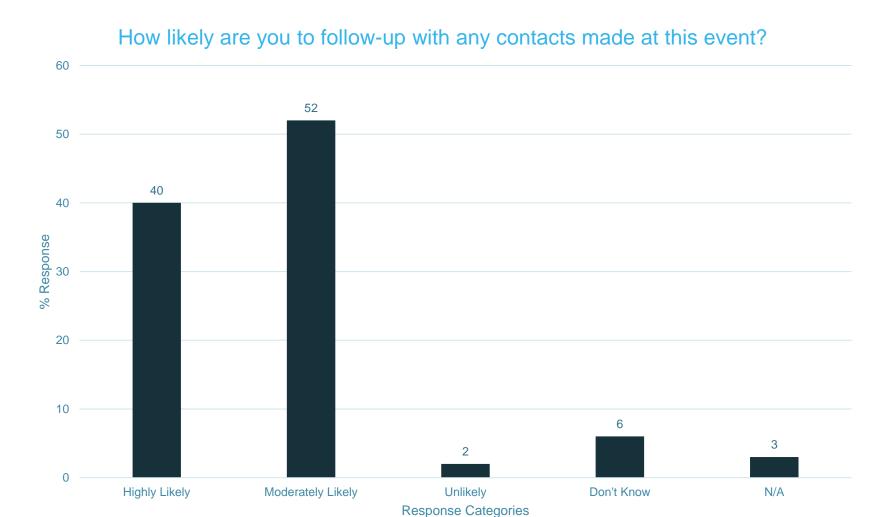


48 responses





48 responses





Do you have any other suggestions for next year's meeting?

27 responses

Greater mix of specialities

(suggested by 3 translational, 5 clinical, 3 faculty)

Keep it the same

(suggested by 2 translational, 6 clinical, 1 faculty)

More statistics

(suggested by 2 clinical)

More informality/ breakouts

(suggested by 2 translational, 2 clinical)



Feedback summary

Overall impressions:

- Excellent
- Well organised
- Enjoyable
- Challenging

Things to bear in mind:

- Increase in break outs from the outset
- Promote greater mix of specialities (though better than last year)
- More Statistics

Outcomes:

- Great Networking
- Specific advice from experts
- PPI awareness

Take home message:

Improvement on last year's meeting – greater mix and the gamble to have more statistics paid off



Quotes

One of the most beneficial and inspiring events
I've had the pleasure to attend.

I think maximising small group activities from the outset is important as it really does get everyone chatting and easier then to get to know people.

I think this was the best year so far for talks.

Brilliant. Best research course I've been on.



What have we achieved?

Network of Junior Investigators across ECMC locations (> 300 investigators registered in the mailing list)

Training the Next Generation Alumni > 200 junior investigators

Output measures

Training the Next Generation workshop feedback Long term follow up of alumni – IMPACT study

Feedback from trainee observers schemes



Output measures - IMPACT



Are you still involved with research?



Did what you learn in the event have any impact on your study?



Are you currently involved in any trial, or in the planning of any trials?

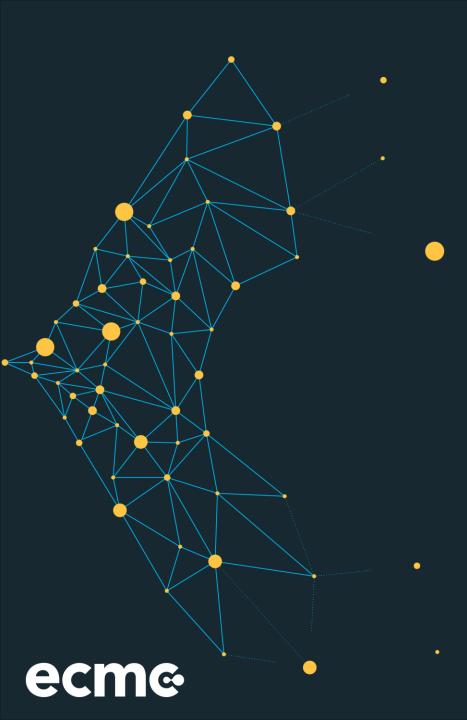


Have you now led on any trials?



Would you be willing to be included in a list of JING Alumni that new members (matched by research area and profession) could be directed to for advice or mentoring?





Acknowledgments

- ECMC team
- Faculty
- Steering Committee
- CRUK Patient Sounding Board
- CRUK Patient Engagement team