

May 23rd 2019













Aims of the Experimental Cancer Medicine Network

ECMC vision: to build a truly collaborative, internationally competitive national network of early phase experimental cancer medicine centres, translating the most promising innovations from the academic and industry sectors into the cancer medicines of tomorrow

Delivering innovative treatment for people with cancer

Making the UK the place of choice to deliver trials

Building the capacity of the Network







Precision Medicine

Combinations

Liquid Biopsy

<u>Immunotherapy</u>

Governance

Patient referral

Network review



Organisational and operational model





Network Agreements

Capability mapping

Business Development

Partnering

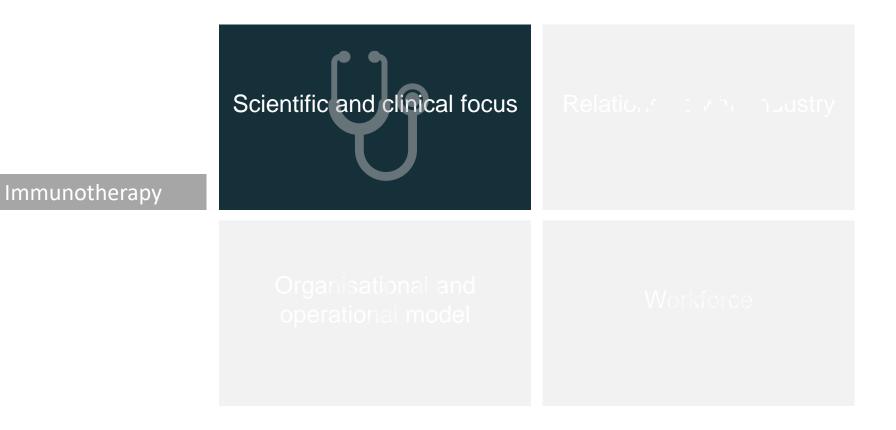
Junior Investigators

Complex trials

Training

Capacity







NEW DIRECTIONS IN IMMUNO-ONCOLOGY

EMERGING BIOLOGY FOR THERAPY AND STRATIFICATION



10 - 12 SEPTEMBER 2019 BUSH HOUSE, KING'S COLLEGE LONDON

FIND OUT MORE AND REGSTER HERE: https://cancercentresioconference.co.uk/programme/



BRINGING TOGETHER RESEARCH AND CLINICAL COMMUNITIES WORKING AT THE CUTTING EDGE OF IMMUNE-ONCOLOGY INTERVENTIONS AND THEIR STRATIFIED APPLICATION

A partnership between the Cancer Research UK KHP and Birmingham Centres and the ECMC immunotherapy theme

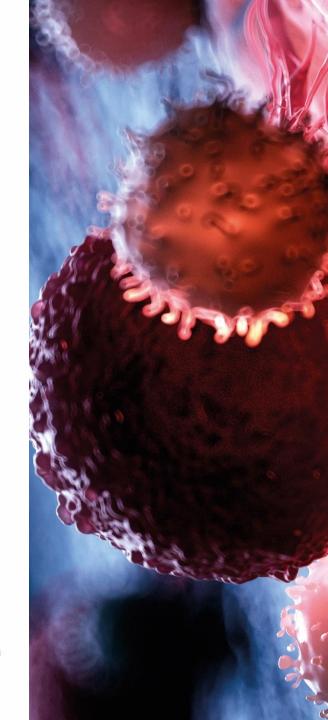


KHP CENTRE





BIRMINGHAM CENTRE



Cancer Prevention: Targeting Infection, Inflammation and the Immune System

9th-10th of September 2019
Charterhouse Square (QMUL), LONDON, UK



SAVE THE DATE

Topics will include: Targeting inflammation and cytokine pathways, Aspirin, H. pylori eradication, HPV, HBsAq and novel vaccines, Anti-retrovirals, Checkpoint inhibitors.



Register your interest and receive updates

Jointly organised by: UKTCPN and ICAPS



UK therapeutic cancer prevention network

collaborating to prevent cancer





14 - 16 JULY 2019 MANCHESTER UK

Hilton, Deansgate Manchester

mcrc.manchester.ac.uk/conference





EC Trial Finder -our new trial finder tool



Purpose: Helps to drive trial recruitment by easily matching patients to early phase clinical trials within the ECMC network

Uniqueness: The power of the Network is utilised to address known challenges with existing databases i.e. lack of visibility of early phase trials, information accuracy and up-to-dateness

How: Easy search using customised criteria. Recruitment site contact details published to allow user to quickly determine patient eligibility and slot availability. Monthly data update by Sites.



Our success in 4 months



USERS

199 Users

67% Adult, 33% Paediatric



CONTENT

522 Trial records

+200 added since the launch



TRIAL TYPES

62 cancer types

77% Solid, 23% Haematological 72% adult, 3% Paeds, 25% Both



MOLECULAR STRATIFICATION

45% of the trials include stratification information



MONTHLY UPDATES

On average >90% of Sites provide data update every month



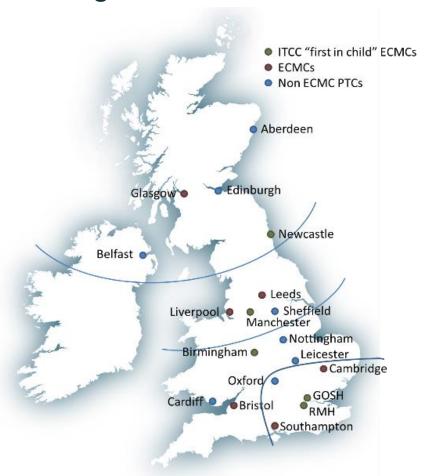
CONTACT DETAILS

92% of records include phone and or email address



Building a framework that ensures every child in the UK has equitable access to novel treatments

ECMC Regional Network Discussion Panels



ECMC Regional Network Discussion Panel Benefits

For Children-	For Clinicians
To increase consideration of children to early phase clinical trials	Generate data regarding relapse in paediatric patients to inform key discussions
To understand why children do NOT enter clinical trials, when it appropriate to do so.	Change management of patients
To show that patients, where appropriate, have been considered for early phase trials.	Change referral practises
To highlight unmet needs for patients	Enable clinicians to feel informed of options
To increase chances of biopsy at relapse	Encourage a clinician more likely to consider early phase options



Scientific and clinical focus

Relationship with Industry

Organisational and operational model

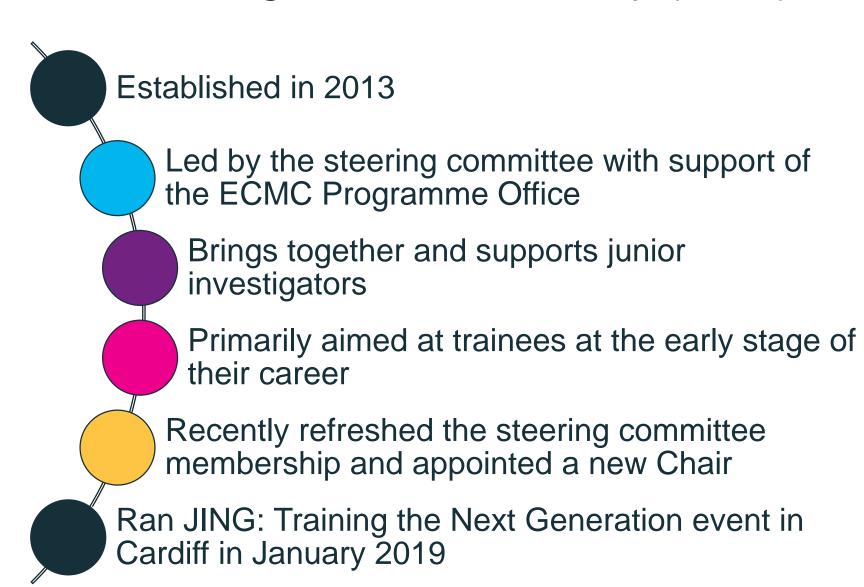


Junior Investigators

Complex trials



ECMC Junior Investigator Network Group (JING)





A collaborative approach to Complex Innovative Design (CID) trials and their delivery







Identification of issue

There was a need for clarity around the perceived difficulties in running CID trials in the UK.

An opportunity for the ECMC network to engage with regulators on clarifying the steps needed to open more CID trials in the UK.

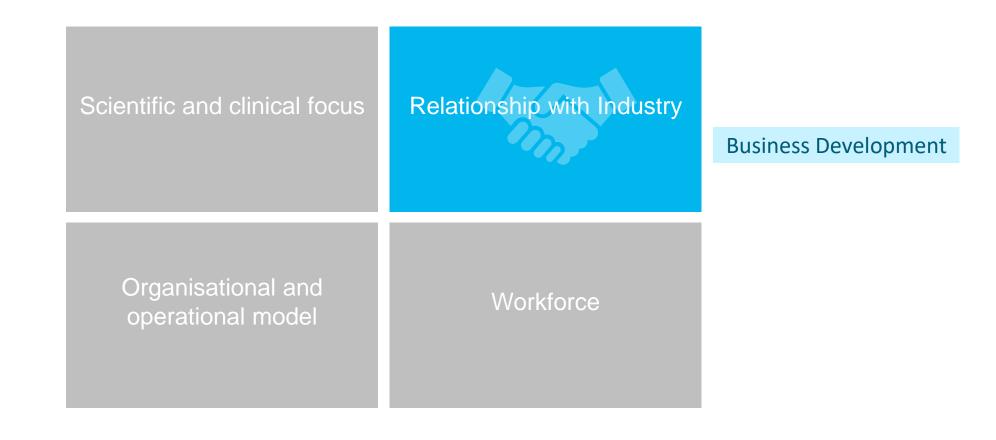
Collaborative workshops

- 33 stakeholders from ECMC community, patients, clinical trials units, the pharmaceutical industry, funding bodies and regulators
- Development of consensus recommendations paper led by ECMC Programme Office with input from all stakeholders

Recommendations paper

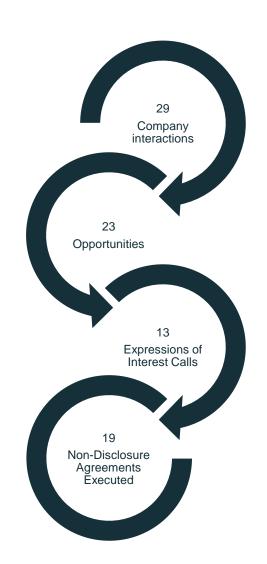
- Effective delivery of Complex Innovative Design (CID) cancer trials -paper submitted for publication review
- 10 consensus
 recommendations created and
 disseminated across the
 Network 'How the UK and
 ECMC network is ready for CID
 trials and delivery 2019'







ECMC PO Industry Engagement 2019





Bristol-Myers Squibb























Debiopharm Group*







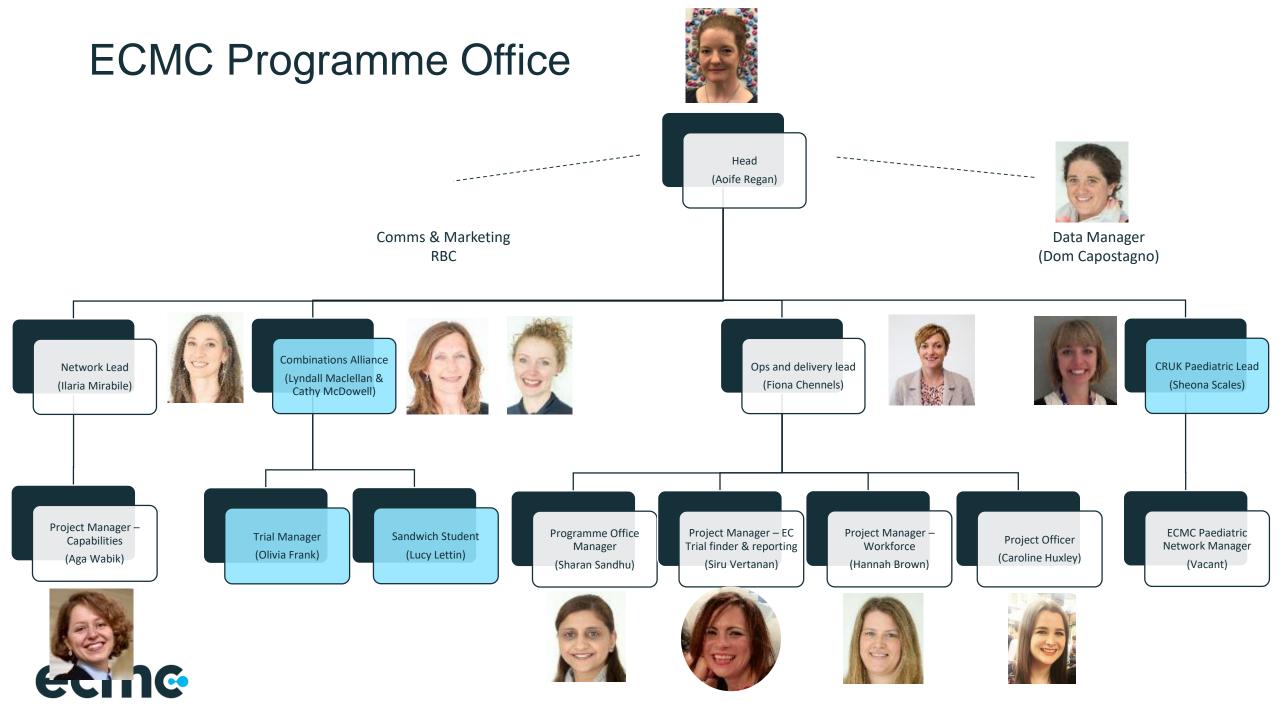




Combinations Alliance







Thank you for your contribution to the network this year

