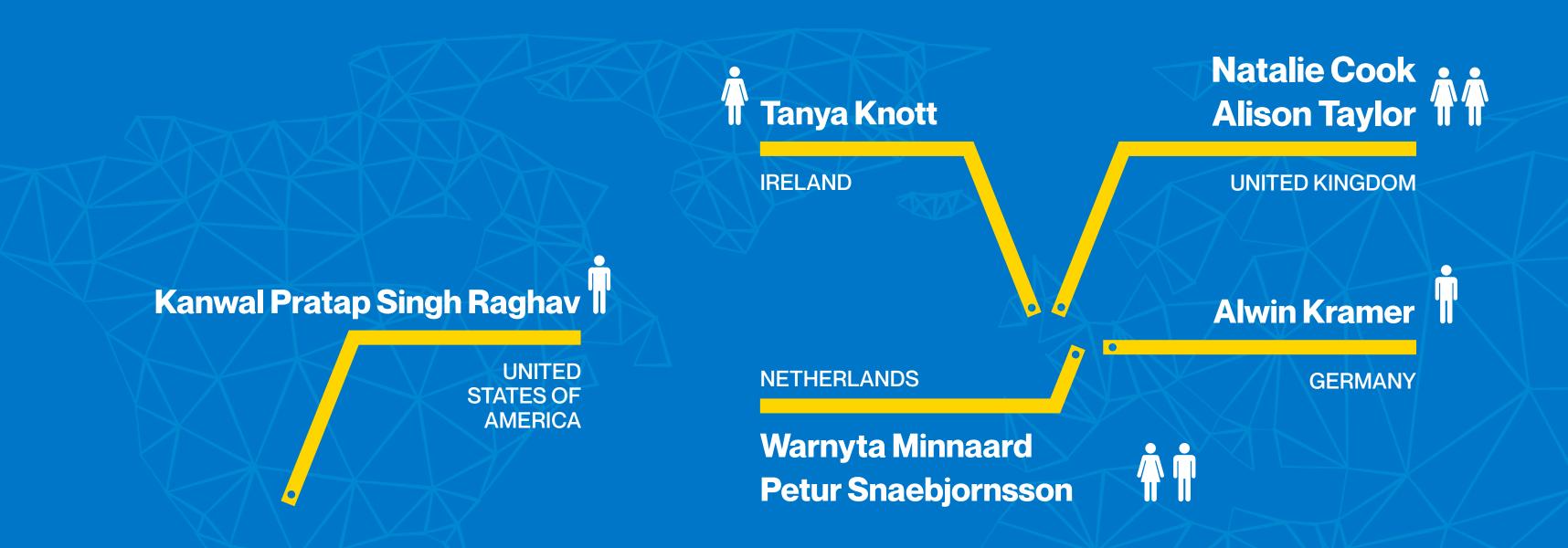


CANCER OF UNKNOWN PRIMARY





Thank you to everyone who joined the World CUP Alliance launch meeting at ESMO last year. Since the meeting we have been busy forming the international advisory committee, which includes: Natalie Cook, Tanya Knott, Alwin Kramer, Linda Mileshkin, Warnyta Minnaard, Kanwal Raghav, Petur Snaebjornsson, Alison Taylor, Richard Tothill and working on our objectives and plans.



# ESMO Barcelona

14 September 2024 afternoon\*

Please contact us if you would like to attend or for more information info@worldcupawareness.org

# A roundtable on access & awareness of precision oncology

## SAVE THE DATE

#### **Precision oncology**

Current consensus on the possibilities of precision oncology

#### From across the world

Clinical practice examples from across the world and policy needs to overcome access & awareness challenges

#### **Advocacy strategies**

Strategies on how patient advocates can take a leading role in advancing precision oncology





We have sent the letter of request for a CUP track @ESMO signed by all of our alliance across the world and have been assured it will be discussed at board level and we await response.

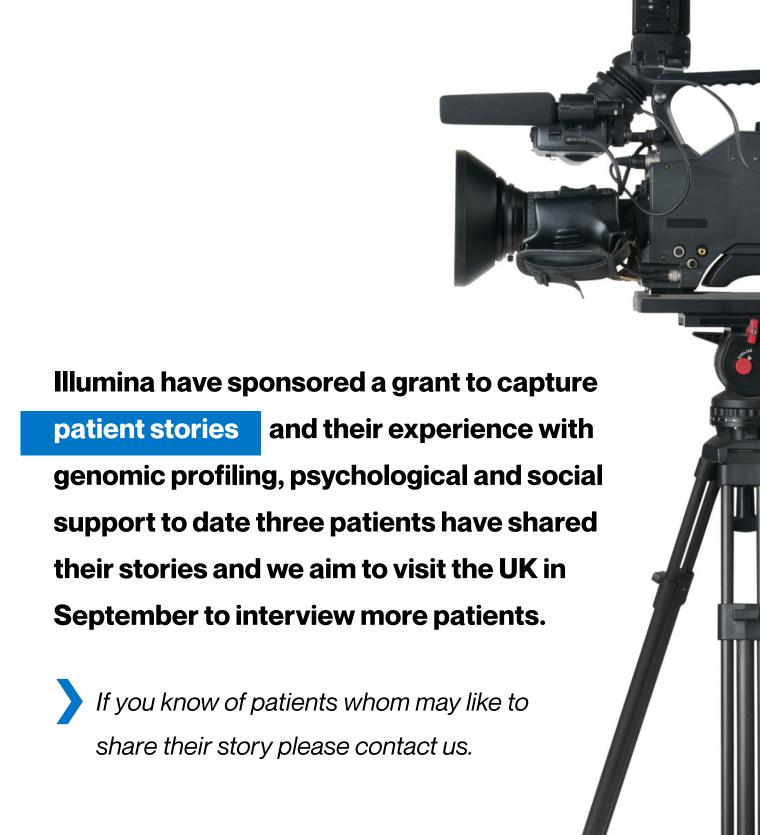
We shall now send to **ASCO**.



The WCA paper working title

'Unanswered questions in CUP'
is underway and almost at first draft.

The paper is being drafted together with our international Advisory Committee.





The CUP Patient Experience Questionnaire is now available to download on the website www.worldcupawareness.org

click

here

to watch the teaser

of our first video

Please do share with your patients!

The questionnaire has also been shared with the CUP Facebook page, which can be relevant for you to visit as well: **Unknown Primary Cancer (CUP) Support Group | Facebook** (only for patients and their caregivers)

# Members of wecan

WCA became official members of WECAN
(Workgroup of European Cancer Patient
Advocacy Networks), and our amazing team
member Sara Santarelli joined this year's WECAN
Academy Patient Advocacy Training.

We are thrilled to be part of WECAN where we are able to connect, share and learn from fellow global cancer patient alliances.





Huge congratulations to our WCA advisory board member

Alison Taylor Acute Oncology

Nurse Consultant @Clatterbridge Cancer Centre

whom has been awarded the 'Churchill Fellowship' to travel to Australia to visit the SUPER NEXT team, and link in remotely with the USA and Netherlands to research the psychological impact and support for people living with CUP.

Alison will travel to Australia in October 2024.

# Expanding the WCA

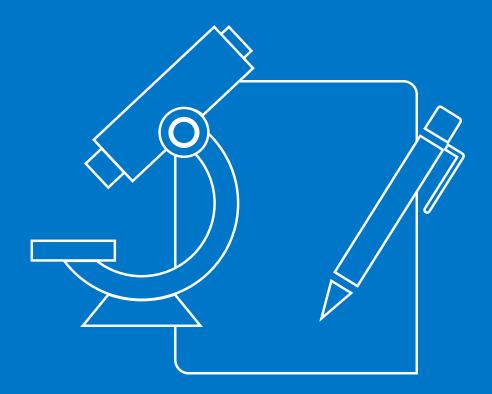
Recently we have connected with clinicians and patient advocates from the USA, Australia & Germany & Wales and hope to welcome them to the alliance.











Huge congratulations to Natalie Cook,

Alicia Conway and the team @The Christie

and CRUK who published their revolutionary

research in Nature communications.

Their paper "A cfDNA methylation-based tissue-of-origin classifier for cancers of unknown primary" can be found here:

A cfDNA methylation-based tissue-of-origin classifier for cancers of unknown primary -PubMed (nih.gov)



# CUP trials



Several new exciting CUP trials will soon launch:

A study to see if FAPI-PET is better at finding a primary tumor than standard work-up including FDG-PET is launching this summer in six hospitals in the Netherlands. The PIs of this study connected with the Australian CUP team in Melbourne through the World CUP Alliance as they are performing a similar study. More information on the Dutch trial can be found here: [18F]F-FAPI PET/CT to Identify Carcinoma of hitherto Unknown Primary origin: improving minimally-invasive cancer diagnostics. | CUPP NL (cupp-nl.eu)



Hot of the press: published in Lancet Oncology on July 25th.

"Site-specific therapy guided by a 90-gene expression assay versus empirical chemotherapy in patients with cancer of unknown primary (Fudan CUP-001): a randomised controlled trial."

This research from the Department of Medical Oncology, of the Fudan University Shanghai Cancer Center (Shanghai, China), compares site-specific therapy versus empirical chemotherapy in CUP.

#### The CUPISCO Phase II Trial \*

The aim of CUPISCO was to see if treatment choices guided by comprehensive genomic profiling improved outcomes in patients diagnosed with CUP. The study compared patients who got chemotherapy with those who got treatments (targeted therapy or cancer immunotherapy) based on their comprehensive genomic profiling results, called 'Molecularly guided therapy (MGT). CUPISCO also compares side effects in the two groups of patients. Initial results were presented at the ESMO Conference in October 2023. The trial is now closed to recruitment.

#### What were the main findings?

- MGT significantly increased progression-free survival, compared with chemotherapy
- More people responded to MGT than to chemotherapy
- Patient's self-rated health and overall physical, social, emotional and functional well-being were the same regardless of the treatment
- The number of patients who had side effects related to treatment was generally similar or lower for MGT than for chemotherapy
- Continued follow-up will provide information about survival

\*From 'The Catch Up - A cancer of unknown primary (CUP) Quarterly Newsletter' The CUP Research Group, @Christie NHS Foundation trust.



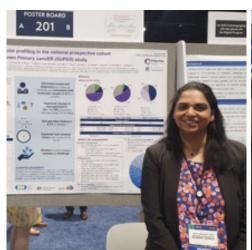
## **ASCO** 2024

Several or our alliance advisors were present at ASCO 2024 (June), please find some CUP highlights here:

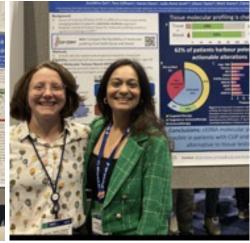
Great to see members of the WCA getting together in the CUP corner at ASCO **Dr Sonali Dasgupta, Velindre Wales, Dr Shruti Patel Stanford, Dr Kanwal Raghav** and **Dr Ryan Huey MD Anderson**.

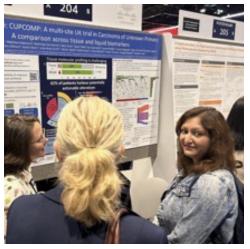
**Dr Tharani Sivakumaran** and **Dr Linda Mileshkin** from Peter Mac Melbourne presenting their poster 'Clinical impact of molecular profiling in the national prospective cohort Solving Unknown Primary cancER (SUPER) study'.

**Dr Alicia Conway** and **Dr Natalie Cook** presenting *CUPCOMP*: A multi-site UK trial in Carcinoma of Unknown Primary. A comparison across tissue and liquid biomarkers.









## **Education** Events

Several educational events on CUP were held in recent months, find some highlights here.

#### **All Wales CUP Education Event**

January 2024, Cardiff

#### **The Christies The Spine Liverpool**

The Changing Landscape of Cancer of Unknown Primary (CUP) Friday 19th January 2024 The Spine, Liverpool

#### Improving your MUO/CUP Service and Pathways

SBK Healthcare Online event Friday 12th June 2024

### All Wales CUP Education Event

Huge congratulations to **Dr Sonali Dasgupta Velindre** Cancer of Unknown Primary Lead and **Dr Laura Jones** whom hosted the All Wales CUP Education Event in Cardiff



Earlier this year, Wales Cancer Network (WCN) hosted its inaugural All Wales Cancer of Unknown Primary (CUP)
Education Event (#CUPEducationEvent). 90 delegates from all parts of Wales working in multiple disciplines attended, along with 11 faculty members. Two guest speakers of international repute also participated: Dr Kai-Keen Shiu, Consultant Medical Oncologist and Honorary Associate Professor (UCLH) and John Symons, Director of CUP Foundation - Jo's friends.

Ongoing high quality work within Wales was showcased including standardising patient pathways, bridging gaps between GP referrals and Oncology/Specialist palliative team access via Rapid Diagnostics (RDC) and SDEC (Same Day Emergency Care) clinics, pivotal role of CUP CNS and CUP MDT (multi-disciplinary team) in making holistic patient-centred care plans, as well as updates on topical trials (CUPISCO) and research.

This landmark event has been described as 'inspirational' and 'tremendous achievement'; a tribute to a new wave of national energy focussed on improving outcomes in this group of cancer patients with a very challenging diagnosis.

Dr Sonali Dasgupta, Consultant Medical Oncologist at Velindre and WCN CUP Lead said: "it has been a huge honour and pleasure to steer this meeting. The event has showcased the excellent standards of joined up care we have for CUP patients in Wales, and opened up new channels of shared learning and wider networking."



