

PORTFOLIO  
NEWSLETTER

NOVEMBER  
2021

# NIHR University College London Hospital Clinical Research Facility Cancer Trials



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## COVID-19 and Early Phase Cancer Trials at UCLH

Whilst COVID-19 restrictions have eased across the country, we're very much aware that some cancer patients remain vulnerable to COVID-19 even if they have been vaccinated.

As a result we are continuing to take full precautions for the safety of our patients and staff. Our early phase clinical trials programme is fully open and we are happy to take referrals, please contact the PI for the study of interest to gauge timelines for enrolment. The pandemic has led to delays in a number of trials opening; however over the next few months we hope to open a significant number of new cancer trials.



Thank you for your patience and support in performing local blood/ COVID tests during this exceptional time. We're looking forward to getting back to having a full portfolio of studies open.

*Dr. Rakesh Popat, Consultant Haematologist*

*Cancer Lead NIHR UCLH Clinical Research Facility*

## How to refer a patient

### **By Post:**

NIHR UCLH Clinical Research Facility,  
University College London Hospitals NHS Foundation  
Trust, 4th Floor, 170 Tottenham Court Road,  
London, W1T 7HA

### **By Telephone:**

Reception: 020344 72929/72930  
Reception Fax: 020344 72994

### **By Email\*:**

\*When referring patients, ensure you use [nhs.net](https://nhs.net) emails. Patient identifiable data *should not* be sent to/ via non-NHS email accounts.

### **Principal Investigators**

Prof. John Bridgewater

Dr. Martin Forster

Prof. Daniel Hochhauser

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Dr. Mark Linch

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Dr. Heather Shaw

Dr. Sandra Strauss

Dr. William Townsend

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## Latest News

### **New Senior Cancer Research Nurse**

We are pleased to announce the recruitment of a new Band 7 Cancer Research Nurse at the NIHR UCLH Clinical Research Facility.

The Senior Research Nurse will be supporting the co-ordination and management of early phase cancer clinical trials within the Clinical Research Facility. They will provide expertise and guidance on cancer clinical trials at the CRF and in the wider health community; disseminate knowledge and promote research culture.

They will provide clinical support and leadership for other members of the team and will also participate in the effective management of staff in the team including training and development and allocation of workload.

We look forward to welcoming the new research nurse to the cancer programme and look forward to working with them in the coming new year.

### **UCLH Find a Study**

To find more information on UCLH CRF Early Phase Cancer Clinical Trials visit the UCLH Find a Study database:

<https://findastudy.uclh.nhs.uk/#/trial>

Using the ‘Study Name’ and/or  
‘Local Project Reference’ (LRP).

## NIHR UCLH Clinical Research Facility Cancer Trials Open to Recruitment

For more information on a trial, including eligibility criteria click the hyperlinked **Local Project Reference (LRP)** ID.

Gastro-Intestinal			
Study Acronym/ Full Title	LRP	PI	Drug Class/ Tumour Target
<b>FIDES-03 (DZB-CS-202)</b> A Phase 1b/2 study of derazantinib as monotherapy and combination therapy with paclitaxel, ramucirumab or atezolizumab in patients with HER2-negative gastric adenocarcinoma harboring FGFR genetic aberrations (FIDES-03)	<a href="#">133317</a>	Prof. John Bridgewater	<b>FGFR Inhibitor</b>  Stomach or Gastro-esophageal Adenocarcinoma harbouring FGFR2 genetic aberrations
<b>PORCUPINE2</b> A Modular, Phase II, Open-Label, Multicentre Study to Assess the Preliminary Efficacy and Safety of RXC004, in Patients with Advanced Solid Tumours that have Progressed following Therapy with Current Standard of Care	<a href="#">138861</a>	Prof. John Bridgewater	<b>FGFR Inhibitor</b>  Pancreatic Ductal Adenocarcinoma (PDAC) or Biliary Tract Cancer (BTC)

Haematology			
Study Acronym/ Full Title	LRP	PI	Drug Class/ Tumour Target
<b>AML1001</b> A Phase 1, First in Human (FIH), Dose Escalation Study of JNJ-74856665 (dihydroorotate dehydrogenase [DHODH] Inhibitor) in Participants with Acute Myeloid Leukemia (AML) or Myelodysplastic Syndrome (MDS)	<a href="#">135994</a>	Dr. Jenny O’Nions	<b>Dihydroorotate Dehydrogenase (DHODH) Inhibitor</b>  Acute Myeloid Leukemia (AML) or Myelodysplastic Syndrome (MDS)
<b>BP41072</b> An Open-Label, Phase I Study To Evaluate The Safety, Pharmacokinetics And Preliminary Antitumor Activity Of Ro7227166 (A Cd19 Targeted 4-1bb Ligand) In Combination With Obinutuzumab And Incombination With Ro7082859 (Cd20-Tcb) Following A Pre-Treatment Dose Of Obinutuzumab Administered In Participants With Relapsed/Refractory B-Cell Non-Hodgkin’s Lymphoma.	<a href="#">129333</a>	Dr. William Townsend	<b>Ro7227166 (CD19-directed 41BB ligand) + Obinutuzumab (anti-CD20 Monoclonal Antibody) or Glofitamab (CD3-CD20 T-Cell Bispecific Antibody)</b>  Relapsed/Refractory B-Cell Non-Hodgkin’s Lymphoma
<b>CC-220-MM-001</b> A Phase 1B/2A Multicenter, Open-Label, Dose-Escalation Study to Determine the Maximum Tolerated Dose, Assess the Safety and Tolerability, Pharmacokinetics and Preliminary Efficacy of CC-220 Monotherapy and in Combination with Dexamethasone in Subjects with Relapsed and Refractory Multiple Myeloma.	<a href="#">16/0336</a>	Dr. Rakesh Popat	<b>Cereblon E3 Ligase Modulator</b>  Relapsed and Refractory Multiple Myeloma

## Haematology (II)

Study Acronym/ Full Title	LRP	PI	Drug Class/ Tumour Target
<p><b>CC-92480-MM-001</b> A Phase 1 Multicenter, Open-Label Study to Assess The Safety, Pharmacokinetics And Preliminary Efficacy of CC-92480 in Combination With Dexamethasone in Subjects With Relapsed And Refractory Multiple Myeloma.</p>	<a href="#">18/0040</a>	Dr. Rakesh Popat	<p><b>Cereblon E3 Ligase Modulator</b>  Relapsed and Refractory Multiple Myeloma</p>
<p><b>CCS1477-02</b> An open-label Phase I/IIa study to evaluate the safety and efficacy of CCS1477 as monotherapy in patients with advanced haematological malignancies</p>	<a href="#">121140</a>	Dr. Jenny O’Nions	<p><b>P300/CBP Inhibitor</b>  Advanced Haematological Malignancies</p>
<p><b>CL1-65487-003</b> Phase I / II, open label, dose escalation part (phase I) followed by non-comparative expansion part (phase II), multicentre study, evaluating safety, pharmacokinetics and efficacy of S65487, a Bcl2 inhibitor combined with azacitidine in adult patients with previously untreated acute myeloid leukemia not eligible for intensive treatment.</p>	<a href="#">136715</a>	Dr. Jenny O’Nions	<p><b>BCL-2 Inhibitor</b>  Previously Untreated Acute Myeloid Leukaemia, not eligible for Intensive Treatment</p>
<p><b>CO41942</b> Ph1b study of bispecifics with lenalidomide in relapsed/ refractory FL.</p>	<a href="#">130416</a>	Dr. William Townsend	<p><b>CD3-CD20 Bispecific Antibody</b>  Relapsed or Refractory Follicular Lymphoma</p>
<p><b>DREAMM-6</b> A Phase I/II, Open-label, Dose Escalation and Expansion Study to Evaluate Safety, Tolerability, and Clinical Activity of the Antibody-Drug Conjugate GSK2857916 Administered in Combination with Lenalidomide Plus Dexamethasone (Treatment Arm A), or Bortezomib Plus Dexamethasone (Treatment Arm B) in Participants with Relapsed or Refractory Multiple Myeloma.</p>	<a href="#">18/0571</a>	Dr. Rakesh Popat	<p><b>Humanised Monoclonal Antibody (anti-BCMA)</b>  Relapsed or Refractory Multiple Myeloma</p>
<p><b>EP0042-101</b> A Modular, Multipart, Multi-arm, Open-label, Phase I/IIa Study to Evaluate the Safety and Tolerability of EP0042 Alone and in Combination with Anti-cancer Treatments in Patients with Advanced Malignancies.</p>	<a href="#">134892</a>	Dr. Jenny O’Nions	<p><b>FLT3 inhibitor &amp; Aurora Kinase Inhibitor</b>  Acute Myeloid Leukaemia (AML) or Myelodysplastic Syndromes (MDS)</p>
<p><b>GRACE (BP42233)</b> An Open-Label, Multicenter, Phase I Study Evaluating The Safety And Pharmacokinetics Of Escalating Doses Of RO7425781 In Participants With Relapsed Or Refractory Multiple Myeloma</p>	<a href="#">137532</a>	Dr. Rakesh Popat	<p><b>T-Cell Engager against GPR5CD</b>  Relapsed or Refractory Multiple Myeloma</p>

## Haematology (III)

Study Acronym/ Full Title	LRP	PI	Drug Class/ Tumour Target
<b>MajesTEC-2 (64007957MMY1004)</b> A Multi-arm Phase 1b Study of Teclistamab With Other Anti-cancer Therapies in Participants with Multiple Myeloma	<a href="#">137973</a>	Dr. Rakesh Popat	<b>T-Cell Engager targeting BCMA</b>  Multiple Myeloma
<b>NP40126</b> A Phase 1b Study Evaluating Ro7082859 In Combination With Rituximab (R) Or Obinutuzumab (G) Plus Cyclophosphamide, Doxorubicin, Vincristine, And Prednisone (CHOP) In Participants With Relapsed Refractory Follicular Lymphoma (R/R Fl) Or In Participants With Untreated Diffuse Large B-Cell Lymphoma	<a href="#">17/0859</a>	Dr. William Townsend	<b>Glofitamab (CD3-CD20 T-Cell Bispecific Antibody)</b>  Relapsed Refractory Follicular Lymphoma Or Untreated Diffuse Large B-Cell Lymphoma
<b>NVG111-101</b> NVG111-101: An open-label, phase 1/2, first in human study investigating the safety, tolerability, pharmacokinetics and efficacy of NVG-111 in subjects with relapsed/refractory chronic lymphocytic leukaemia and mantle cell lymphoma.	<a href="#">135715</a>	Dr. William Townsend	<b>Receptor Tyrosine Kinase Like Orphan Like Receptor 1 (ROR1) Bispecific antibody</b>  Relapsed or Refractory Chronic Lymphocytic Leukaemia & Mantle Cell Lymphoma

## Hepatobiliary

Study Acronym/ Full Title	LPR	PI	Drug Class/ Target
<b>ADP-0033-001</b> A Phase I Open Label Clinical Trial Evaluating the Safety and Anti-Tumor Activity of Autologous T Cells Expressing Enhanced TCRs Specific for Alpha Fetoprotein (AFP <sup>c332T</sup> ) in HLA-A2 Positive Subjects With Advanced Hepatocellular Carcinoma (HCC) or Other AFP Expressing Tumor Types.	<a href="#">17/0093</a>	Prof. Tim Meyer	<b>T-Cell Therapy</b>  Advanced Hepatocellular Carcinoma (HCC) or Other AFP Expressing Tumour Types
<b>TAS-120</b> A Dose Finding Phase I Study of TAS-120 in Patients with Advanced Solid Tumors With or Without Fibroblast Growth Factor/Receptor (FGF/FGFR)-Related Abnormalities Followed by a Phase 2 Study in Patients With Advanced Solid Tumors FGF/FGFR-Related Abnormalities	<a href="#">17/0474</a>	Prof. John Bridgewater	<b>FGFR2 Inhibitor</b>  Cholangiocarcinoma harbouring FGFR2 Gene Fusion

## Sarcoma

Study Acronym/ Full Title	LPR	PI	Drug Class/ Target
<b>Afatinib in Chordoma</b> A phase 2, single arm, European multi-center trial evaluating the efficacy of afatinib as first-line or later-line treatment in advanced Chordoma.	<a href="#">17/0146</a>	Dr. Sandra Strauss	<b>EGFR Small Molecule Inhibitor</b>  Advanced Chordoma
<b>ImmunoSARC2(GEIS-52)</b> Phase I - II trial of sunitinib plus nivolumab after standard treatment in advanced soft tissue and bone sarcomas	<a href="#">119516</a>	Dr. Sandra Strauss	<b>PD-1 inhibiting IgG4 Monoclonal Antibody and RTK Inhibitor</b>  Advanced Soft Tissue & Bone Sarcomas

## Solid Tumours

Study Acronym/ Full Title	LPR	PI	Drug Class/ Target
<p><b>AGI-134</b></p> <p>A phase I/IIa, multicentre, open label study designed to evaluate the safety and tolerability of AGI-134 as monotherapy and in combination with pembrolizumab, in unresectable metastatic solid tumours.</p>	<a href="#">104916</a>	Dr. Martin Forster	<p><b>Anti-αGal</b></p> <p>Unresectable Superficial Metastatic Melanoma or Squamous Cell Cancers</p>
<p><b>20190136: AMG994 &amp; AMG404</b></p> <p>A Phase 1, Multicenter, Open-label, Dose Exploration and Dose Expansion Study Evaluating the Safety, Tolerability, Pharmacokinetics and Efficacy of AMG 994 Monotherapy and Combination of AMG 994 and AMG 404 in Subjects with Advanced Solid Tumors.</p>	<a href="#">134740</a>	Dr. Rowan Miller	<p><b>Bivalent Bispecific IgG1 Monoclonal IgG1 against PD-1</b></p> <p>Advanced Solid Tumours</p>
<p><b>BLU-667</b></p> <p>A Phase 1 Study of the Highly-selective RET Inhibitor, BLU-667, in Patients with Thyroid Cancer, Non-Small Cell Lung Cancer (NSCLC) and Other Advanced Solid Tumors.</p>	<a href="#">17/0783</a>	Dr. Martin Forster	<p><b>RET Inhibitor</b></p> <p>Thyroid Cancer, NSCLC, Other RET-driven Advanced Solid Tumours</p>
<p><b>BICYCLE Study: BT171/8</b></p> <p>A Cancer Research UK Phase I/IIa trial of BT1718, (A Bicycle drug conjugate), given intravenously in patients with advanced solid tumours.</p>	<a href="#">100211</a>	Dr Dionysios Papadatos-Pastos	<p><b>Bicycle Drug Conjugate</b></p> <p>Advanced Solid Tumours</p>
<p><b>D9170C00001</b></p> <p>A Phase I/IIa, Open-Label Study to Assess the Safety, Tolerability, Pharmacokinetics and Preliminary Efficacy of Ascending Doses of AZD7648 Monotherapy or in Combination with either Cytotoxic Chemotherapies or Novel Anti-Cancer Agents in Patients with Advanced Malignancies</p>	<a href="#">18/0580</a>	Dr. Rowan Miller	<p><b>DNA-PK Inhibitor</b></p> <p>Advanced Malignancies</p>
<p><b>GO42144</b></p> <p>A Phase Ia/Ib Dose-Escalation And Dose-Expansion Study Evaluating The Safety, Pharmacokinetics, And Activity Of GDC-6036 As A Single Agent And In Combination With Other Anti-Cancer Therapies In Patients With Advanced Or Metastatic Solid Tumors With A KRAS G12c Mutation.</p>	<a href="#">140092</a>	Dr. Martin Forster	<p><b>KRAS G12c Inhibitor</b></p> <p>Advanced or Metastatic Solid Tumours with KRAS G12c Mutation</p>
<p><b>IMC-F106C-101</b></p> <p>A Phase 1/2 First-in-Human Study of the Safety and Efficacy of IMC-F106C as a Single Agent and in Combination with Checkpoint Inhibitors in HLA-A*02:01-Positive Participants with Advanced PRAME-Positive Cancers</p>	<a href="#">130728</a>	Dr. Heather Shaw	<p><b>PRAME Immune-Mobilizing T-Cell Receptor against Cancer</b></p> <p>HLA-A*02:01-Positive Participants with Advanced PRAME-Positive Cancers</p>
<p><b>LOXO-TRK-15002</b></p> <p>LOXO-TRK-15002: A Phase II Basket Study of the Oral TRK Inhibitor LOXO-101 in Subjects with NTRK Fusion-Positive Tumors.</p>	<a href="#">16/0077</a>	Dr. Martin Forster	<p><b>TRK Inhibitor</b></p> <p>NTRK Fusion-Positive Tumours</p>
<p><b>MOv18</b></p> <p>A Cancer Research UK Phase I study of MOv18 IgE, a first in class chimeric IgE antibody against folate receptor-α, in patients with advanced solid tumours.</p>	<a href="#">17/0121</a>	Dr. Rowan Miller	<p><b>IgE Antibody against Folate Receptor-α</b></p> <p>Advanced Solid Tumours</p>



## Solid Tumours (II)

Study Acronym/ Full Title	LPR	PI	Drug Class/ Target
<p><b>MULTI-31</b></p> <p>An open-label, Phase II, platform trial evaluating safety and efficacy of multiple BI 754091 anti-PD-1 based combination regimens in PD-(L)1 naïve and PD-(L)1 pretreated patient populations with advanced and/or metastatic solid tumours who have had at least one line of systemic therapy</p>	<a href="#">123071</a>	Dr. Martin Forster	<p><b>Anti-PD-L1 Based Combination Regime</b></p> <p>PD-(L)1 naïve &amp; PD-(L)1 pre-treated patients with advanced and/or metastatic solid tumours, had at least one line of systemic therapy.</p>
<p><b>Starpharma CTX</b></p> <p>A phase 1/2 dose-escalation study to evaluate the safety, tolerability, pharmacokinetics and preliminary efficacy of CTX-SPL9111 (a cabazitaxel (CTX)-dendrimer conjugate) in patients with advanced solid tumours.</p>	<a href="#">18/0016</a>	Dr. Martin Forster	<p><b>Drug-Dendrimer Conjugate</b></p> <p>Advanced Solid Tumours</p>
<p><b>Starpharma DTX</b></p> <p>A phase 1/2 dose-escalation study to evaluate the safety, tolerability, pharmacokinetics and preliminary efficacy of DTX-SPL8783 (a docetaxel (DTX)-dendrimer conjugate) as monotherapy in patients with advanced solid tumours or in combination with nintedanib in patients with non-small cell lung cancer (NSCLC).</p>	<a href="#">17/0585</a>	Dr. Martin Forster	<p><b>Drug-Dendrimer Conjugate (Tubulin Polymerase Inhibitor)</b></p> <p>Advanced solid tumours Or non-small cell lung cancer (NSCLC)</p>

## Urology

Study Acronym/ Full Title	LRP	PI	Drug Class/ Target
<p><b>BXCL701</b></p> <p>A Phase 1b/2 Study of BXCL701, a Small Molecule Inhibitor of Dipeptidyl Peptidases (DPP), Administered in Combination with the Anti-Programmed Cell Death 1(PD-1) Monoclonal Antibody Pembrolizumab (PEMBRO; Keytruda®) in Patients with Small Cell Neuroendocrine Prostate Cancer (SCNC; NEPC).</p>	<a href="#">113103</a>	Dr. Mark Linch	<p><b>Dipeptidyl Peptidases (DPP) Inhibit &amp; Anti-PD-1 Monoclonal Antibody</b></p> <p>Small Cell Neuroendocrine Prostate Cancer (SCNC; NEPC)</p>
<p><b>FIDES-02 (DZB-CS-201)</b></p> <p>An open-label multi-cohort Phase 1/2 study of derazantinib and atezolizumab in patients with urothelial cancer expressing activating molecular FGFR aberrations (FIDES-02)</p>	<a href="#">124615</a>	Dr. Mark Linch	<p><b>FGFR Inhibitor &amp; Anti PD-L1 Monoclonal Antibody</b></p> <p>Advanced Urothelial Cancer expressing FGFR Genetic aberrations.</p> <p><i>Substudy 4:</i> Urothelial progression - FGFR-inhibitor resistant (&gt;12 weeks) &amp; previous chemo and CPI</p>
<p><b>PRO-MERIT</b></p> <p>(Prostate Cancer Messenger RNA Immunotherapy): A first-in-human, dose titration and expansion trial to evaluate safety, immunogenicity and preliminary efficacy of W_pro1 in patients with metastatic castration resistant prostate cancer and W_pro1 in combination with cemiplimab and/or goserelin acetate in patients with high-risk, localized prostate cancer.</p>	<a href="#">122815</a>	Dr. Mark Linch	<p><b>W_pro1 mRNA Cancer Vaccine</b></p> <p><i>Group 1:</i> mCRPC that have exhausted conventional treatment</p> <p><i>Group 2:</i> High-risk, Localized Prostate Cancer prior to Prostatectomy</p>