

## List of Potential Host Institutions for the UEG Research Fellowship

| Host Institution                                                                                                 | City       | Country | Field(s) of research                                                                                                                                                                                                           | Host Name                                          | E-mail                                                          | Phone                              |
|------------------------------------------------------------------------------------------------------------------|------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|-----------------------------------------------------------------|------------------------------------|
| <a href="#">University Hospital of Ghent, University of Ghent, Department of Gastroenterology and Hepatology</a> | Ghent      | Belgium | Clinical endoscopic research: Tissue resection (EMR, ESD, POEM), stenting, and endoscopy education                                                                                                                             | Dr David J Tate                                    | david.tate@uzgent.be                                            |                                    |
| <a href="#">Biotech Research and Innovation Centre (BRIC, University of Copenhagen)</a>                          | Copenhagen | Denmark | The molecular pathogenesis of BTC - Epigenomic regulation and transcriptional control - Metabolic deregulation & biomarker development - Immune regulation & inflammation<br>Non-coding RNA and biomarker development          | Prof. Jesper B Andersen                            | Jesper.andersen@bric.ku.dk                                      | +45 215 162 45                     |
| <a href="#">Beaujon University Hospital</a>                                                                      | Paris      | France  | Primary liver cancer, Precision medicine in cholangiocarcinoma, Liver directed cancer therapies, Rare liver tumors                                                                                                             | Dr. Mohamed Bouattour                              | mohamed.bouattour@aphp.fr                                       | +33 1 4087 5614                    |
| <a href="#">INSERM UMR1149 – Team PATH: Heterogeneity of pancreatic tumorigenesis</a>                            | Paris      | France  | Pancreatic oncogenic inflammation & tumor development: from inflammation to pancreatic cancer                                                                                                                                  | Dr Cécile Haumaitre and Pr Jérôme Cros             | cecile.haumaitre@inserm.fr<br><b>OR</b> jerome.cros@bjn.aphp.fr | +33 1 5727 7487<br>+33 1 4087 5625 |
| <a href="#">Georges Pompidou European Hospital, Paris</a>                                                        | Paris      | France  | Therapeutic endoscopic ultrasound; Bilio-pancreatic endoscopy; Small bowel endoscopy; Capsule endoscopy; EUS-guided drainage; Biliary drainage; Endoscopic stenting; Cholangioscopy; Biliary leaks; Endoscopy and environment. | Enrique Pérez-Cuadrado Robles, Associate Professor | enrique.perez.cr@gmail.com                                      | +33 776 119 510                    |
| <a href="#">Rouen University Hospital, Gastroenterology Department</a>                                           | Rouen      | France  | Neurogastroenterology. Clinical and Translational research in Disorders of the Gut Brain Interaction (DGBI) and motility disorders including Irritable Bowel Syndrome (IBS), gastroparesis and Faecal Incontinence (FI)        | Prof Chloé Melchior                                | chloe.melchior@chu-rouen.fr                                     | +33 232 886 707                    |

|                                                                                                                                                                            |           |             |                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                     |                                                                                                                                                                                                                                                    |                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| <a href="#">Red Cross Hospital Athens, Gastroenterology Clinic</a>                                                                                                         | Athens    | Greece      | ESD, EID, POEM, ERCP, IBD, advanced therapeutic endoscopy with procedures such as ESD, POEM, ERCP performed on a daily basis                                                                                                                                                                                                                                                                                    | George Tribonias MD, MSc, PhD                       | <a href="mailto:g.tribonias@gmail.com">g.tribonias@gmail.com</a>                                                                                                                                                                                   | +30 697 7014 305                   |
| <a href="#">Sapienza University of Rome, University Hospital Policlinico Umberto I of Rome</a>                                                                             | Rome      | Italy       | Translational hepatology and gastroenterology, precision medicine in liver diseases and cholangiocarcinoma, liver regenerative medicine, biomarkers                                                                                                                                                                                                                                                             | Dr. Vincenzo Cardinale                              | <a href="mailto:vincenzo.cardinale@uniroma1.it">vincenzo.cardinale@uniroma1.it</a>                                                                                                                                                                 | +39 349 5601 492                   |
| <a href="#">Amsterdam University Medical Center</a>                                                                                                                        | Amsterdam | Netherlands | Pancreatic and biliary diseases/ advanced endoscopy. Other possible research areas include IBD, motility, colorectal, hepatology, Barrett/esophageal diseases, and small bowel diseases                                                                                                                                                                                                                         | Dr. Rogier P. Voermans                              | <a href="mailto:R.P.Voermans@amsterdamumc.nl">R.P.Voermans@amsterdamumc.nl</a>                                                                                                                                                                     | +31 625 474 191                    |
| <a href="#">Radboud University Medical Center (Radboudumc)</a>                                                                                                             | Nijmegen  | Netherlands | Fontan-associated liver disease (FALD) or Hepatocellular carcinoma (Eric Tjwa, <a href="mailto:eric.tjwa@radboudumc.nl">eric.tjwa@radboudumc.nl</a> ) – Molecular diagnosis of sepsis, Geert Wanten, <a href="mailto:geert.wanten@radboudumc.nl">geert.wanten@radboudumc.nl</a> ) – IBD (Marjolijn Duijvestein, <a href="mailto:marjolijn.duijvestein@radboudumc.nl">marjolijn.duijvestein@radboudumc.nl</a> ). | Eric Tjwa<br>Geert Wanten,<br>Marjolijn Duijvestein | <a href="mailto:eric.tjwa@radboudumc.nl">eric.tjwa@radboudumc.nl</a><br><a href="mailto:geert.wanten@radboudumc.nl">geert.wanten@radboudumc.nl</a><br><a href="mailto:marjolijn.duijvestein@radboudumc.nl">marjolijn.duijvestein@radboudumc.nl</a> | +31 24 361 11 11                   |
| <a href="#">Advanced Center for Research and Development in Experimental Medicine “Prof. Ostin C. Mungiu” - CEMEX, Grigore T. Popa University of Medicine and Pharmacy</a> | Iasi      | Romania     | Inflammatory Bowel Diseases (IBD), Gastrointestinal Cancer, Liver Diseases, Gastrointestinal Motility Disorders, Pancreatic Diseases, Gastrointestinal Surgery, Obesity and Metabolic Syndrome                                                                                                                                                                                                                  | Prof. Bogdan Ionel Tamba                            | <a href="mailto:bogdan.tamba@umfiasi.ro">bogdan.tamba@umfiasi.ro</a>                                                                                                                                                                               | +40 729 290 877<br>+40 232 267 801 |
| <a href="#">University Children's Hospital, University of Ljubljana, Faculty of Medicine</a>                                                                               | Ljubljana | Slovenia    | Pediatric IBD, EoE, Helicobacter pylori                                                                                                                                                                                                                                                                                                                                                                         | Prof. Matjaž Homan MD PhD                           | <a href="mailto:matjaz.homan@guest.arnes.si">matjaz.homan@guest.arnes.si</a>                                                                                                                                                                       | +38 615 229 276                    |

|                                                                                                                                      |                 |       |                                                                                                                                                                                                                                                                                                                        |                                                                  |                                                      |                                    |
|--------------------------------------------------------------------------------------------------------------------------------------|-----------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|------------------------------------------------------|------------------------------------|
| <a href="#">Hepatology Laboratory, Solid Tumors Program, Center for Applied Medical Research (CIMA) of the University of Navarra</a> | Pamplona        | Spain | Epigenetic mechanisms in the progression of metabolic liver disease and hepatobiliary tumors: from mechanisms to targets and experimental therapies.                                                                                                                                                                   | Prof. Matias A. Avila                                            | maavila@unav.es                                      | +34 649 186 325                    |
| <a href="#">CIC bioGUNE, Center for Cooperative Research in Biosciences</a>                                                          | Derio (Bizkaia) | Spain | Magnesium Metabolism and Liver Cancer, Disruptions in Magnesium Transporters, Night Shift Workers and Liver Disease                                                                                                                                                                                                    | Dr. Malu Martinez Chantar                                        | mlmartinez@cicbiogune.es                             | +34 629 227 617                    |
| <a href="#">Fundacion Jimenez Diaz University Hospital</a>                                                                           | Madrid          | Spain | Clinical and translational research in biliary tract tumours                                                                                                                                                                                                                                                           | Dr. Angela Lamarca                                               | angela.lamarca@quironsalud.es                        |                                    |
| <a href="#">CAMPUS UNIVERSITARIO DE VIGO</a>                                                                                         | Pontevedra      | Spain | Immunology, CAR-T therapy, Immunotherapy; epigenetic inhibitors; therapy using siRNA to target expression. Pancreatic and gastric cancer                                                                                                                                                                               | Prof. África González-Fernández                                  | africa@uvigo.es OR gonzalezfernandezafrika@gmail.com | +34 625 117 895<br>+34 986 130 141 |
| <a href="#">Maimonides Biomedical Research Institute of Cordoba (IMIBIC)</a>                                                         | Córdoba         | Spain | Epigenetic biomarkers in liquid biopsy for the monitoring and management of pancreatic cancer.                                                                                                                                                                                                                         | María-Victoria García-Ortiz                                      | mvictoria.garcia@imibic.org                          |                                    |
| <a href="#">IRB Barcelona (Institute for Research in Biomedicine Barcelona)</a>                                                      | Barcelona       | Spain | Translation research on pancreatic cancer initiation and progression: tumor-host interactions, epigenetic plasticity, oncogenic mutations, environmental/inflammation-associated risk factors; functional genetics approach CRISPR/RNAi, mouse modelling, single-cell and spatial technologies, computational analysis | Direna Alonso-Curbelo                                            | direna.alonso-curbelo@irbbarcelona.org               | +34 934 037 162                    |
| <a href="#">School of Medicine, Barcelona University (UB)</a>                                                                        | Barcelona       | Spain | Pancreatic cancer, human-based models, tumour microenvironment                                                                                                                                                                                                                                                         | Elisa Espinet, PhD                                               | e.espinet@ub.edu                                     | +34 934 024 261                    |
| <a href="#">Colorectal Surgery, Vall d'Hebron University Hospital, Universitat Autònoma de Barcelona UAB</a>                         | Barcelona       | Spain | Basic and clinical research on: Inflammatory Bowel Diseases, Colorectal Cancer, Colorectal Surgery, Coloproctology. Microbiome and molecular biology                                                                                                                                                                   | Prof Eloy Espín-Basany, MD, PhD, FEBS /contact: Gianluca Pellino | gianluca.pellino@vallhebron.cat                      | +44 754 1063 602                   |

|                                                                                                                                                  |           |             |                                                                                                                                                                                                                                                                                                                                                                            |                                                        |                                                 |                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------|------------------|
| <a href="#">Fundació de Recerca Clínic<br/>Barcelona-Institut d'Investigacions<br/>Biomèdiques August Pi i Sunyer<br/>(IDIBAPS)</a>              | Barcelona | Spain       | Focus on hereditary and familial colorectal cancer, screening and endoscopic approaches for its prevention and treatment, innovative technologies in gastrointestinal endoscopy, pancreatic cancer physiopathology, and molecular mechanisms of digestive cancers including gene expression regulation, post-translational control, metastasis, and therapeutic resistance | Antoni Castells                                        | castells@clinic.cat OR<br>DVARGAS@clinic.cat    | +34 932 275 400  |
| <a href="#">Karolinska Institutet</a>                                                                                                            | Stockholm | Sweden      | Clinical epidemiology and clinical studies of liver diseases, in particular SLD and MASLD, but also cirrhosis, HCC and other liver diseases; register-based studies; biostatistics; big data.                                                                                                                                                                              | Prof Hannes Hagström                                   | hannes.hagstrom@ki.se                           | +46 707 430 996  |
| <a href="#">Swiss Pediatric Liver Center,<br/>Pediatric Gastroenterology,<br/>Hepatology and Nutrition Unit,<br/>University Hospitals Geneva</a> | Geneva    | Switzerland | Congenital portosystemic shunts                                                                                                                                                                                                                                                                                                                                            | Pr Valérie McLin                                       | valerie.mclin@hug.ch                            | +41 223 724 545  |
| <a href="#">Swiss Pediatric Liver Center,<br/>Pediatric Gastroenterology,<br/>Hepatology and Nutrition Unit,<br/>University Hospitals Geneva</a> | Geneva    | Switzerland | Chronic hepatic encephalopathy; Children; Rat models                                                                                                                                                                                                                                                                                                                       | Pr Valérie McLin                                       | valerie.mclin@hug.ch                            | +41 223 724 545  |
| <a href="#">Marmara University, School of<br/>Medicine, Department of<br/>Gastroenterology, Istanbul</a>                                         | Istanbul  | Turkey      | Inflammatory Bowel Disease, Celiac Disease                                                                                                                                                                                                                                                                                                                                 | Haluk Tarik Kani,<br>MD, Assoc. Prof.                  | tarik.kani@marmara.edu.tr                       |                  |
| <a href="#">Ege University School of Medicine,<br/>Div Gastroenterology</a>                                                                      | İzmir     | Turkey      | gastroesophageal reflux disease (basic, translational, clinical science), oesophageal motility disorders                                                                                                                                                                                                                                                                   | Serhat Bor. Prof in<br>Gastroenterology &<br>Div. Head | serhat.bor@ege.edu.tr OR<br>serhatbor@yahoo.com | +90 532 3957 677 |
| <a href="#">University of Glasgow, School of<br/>Cancer Sciences</a>                                                                             | Glasgow   | UK          | Biliary oncology                                                                                                                                                                                                                                                                                                                                                           | Prof. Chiara Braconi                                   | Chiara.Braconi@glasgow.ac.uk                    |                  |

**Note:** The list is provided solely as a resource for UEG Research Fellowship applicants to identify and contact potential host research institutions that match their research interests. Inclusion does not imply endorsement by UEG and does not guarantee acceptance by the institution. Applicants are not restricted to selecting a host institution only from those listed and may approach any suitable institution not included in the list.