Partneriaeth Genomeg Cymru
Genomics Partnership Wales

GENOMICS SHOWCASE

Decode. Discover. Inspire

Event Guide

19 November 2026, Venue Cymru, Llandudno

#GenomicsShowcaseNW

Event Sponsors

Agilent Trusted Answers

INTEGRA BIOSCIENCES

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Organised by Wales Gene Park in collaboration with Genomics Partnership Wales

Welcome and Introduction

This first-of-its-kind event in North Wales offers a welcoming space for knowledge sharing, collaboration, and innovation. The programme includes engaging talks, panel discussions, and interactive sessions for all to enjoy. It's going to be a dynamic day of discovery, learning, and inspiration, as Wales showcases some of the latest advances in genomics.



A welcome from our Senior Responsible Officer (SRO)

I would like to extend a very warm welcome to everyone attending the Genomics Showcase here at Venue Cymru today. It is fantastic to see so many individuals here to learn more about genomics and its significance within the health care sector.

As a first-of-its-kind event for North Wales, this is a brilliant opportunity for you to better understand how Wales are positioned at the very cutting edge of genomics expertise, leading the way on a global scale and transforming patient care and population health.

Today's event will demonstrate not only Wales's existing strengths in the field of Genomics, but also our plans to continue expanding and improving service delivery into the future. It has been designed alongside members of our Patient and Public Sounding Board, keeping the patient voice at the very centre of what will be an inspiring day of learning and discovery.

Thank you all so much for being here today and I hope you enjoy the event.

Dr David Fluck
Senior Responsible Officer for Genomics Partnership Wales

Welcome from Genomics Partnership Wales Sounding Board Members

We are delighted that you are attending the Genomics Showcase which is a valuable opportunity to share and celebrate genomics in Wales. We are proud to support an event that highlights innovation and collaboration between professionals, patients and the public and hope you enjoy the event and your experience.

Genomics Partnership Wales

Genomics Partnership Wales (GPW) is working together to harness the potential of genomics to improve the health, wellbeing and prosperity of the people of Wales.

New genetic and genomic technologies are allowing us to develop a much more detailed understanding of the link between our genes and health. In recent years there has been international recognition that these technologies have the potential to revolutionise medicine and public health. Links to research and industry activities are more important than ever, and the wider ecosystem for genomics must be aligned to maximise health and economic benefits for Wales.

GPW, along with its partners and stakeholders (see diagram), will ensure these plans will be fulfilled in the fields of genetics and genomics, while supporting the delivery of precision medicine in NHS Wales.



Website: https://genomicspartnership.wales
E-mail: genomicspartnershipwales@wales.nhs.uk

Socials:
Facebook: Genomics Partnership Wales
YouTube: Genomics Partnership Wales
LinkedIn: Genomics Partnership Wales
#GenomicsShowcaseNW

Genomics Partnership Wales Sounding Board and Genomics Ambassadors

Genomics Partnership Wales is committed to involving patients and the public to help shape the strategic direction of its work and to ensure co-production remains an integral part of its programme.

The Genomics Partnership Wales Patient and Public Sounding Board work collaboratively to provide the patient and public voice, and provide insight to help shape the genomics services that are delivered, ensuring that patients and their families remain at the heart of every decision. The following members of the Sounding Board are at the Showcase today:

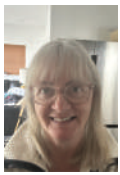
Annie **Deepak** **Elizabeth**



Hannah



Liz



Ruth

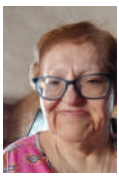
Genomics Ambassadors use their lived and Sounding Board experience when engaging with peers, communities and the general public to raise the profile of genomics in Wales. The following Genomics Ambassadors are at the Showcase today:



Clare



Dawn



Debs



Guy **Nat**

Sponsors

We would like to express our sincere thanks to today's event sponsors, listed below, whose invaluable support has helped make this event possible. Please take the opportunity to visit the sponsor stands, located in the Exhibition Area in the main hall on the first floor, throughout the day.

Agilent Technologies
https://www.agilent.com

INTEGRA Bioscience
https://www.integra-biosciences.com

Merck
https://www.merck.com

Thistle Scientific
https://www.thistlescientific.com

Twist Bioscience
https://www.twistbioscience.com

Poster Presentations

We are grateful to everyone who has submitted posters to the North Wales Genomics Showcase. Posters are listed in the table below and can be found in the main hall on the first floor. Please take the opportunity to view the posters
.

Full abstracts (including author affiliations) can be viewed in the online booklet via the QR code here:

No.	Title
1	Shaping the Future of Pathogen Genomics Research in Wales: Public, Workforce and System Perspectives – *V. Kolovou, J. Watkins, T. Connor*
2	Nutritional and Genetic Risk Factors in Mild Cognitive Impairment – *Lawal, R., Coe, S., Kumar, S., Chigevenga, R.*
3	Bugs and antibiotic resistance in hospital sink traps. – *Dzay, R., Farkas, K., Jameson, E., Silvester, R., Jones, D.*
4	Longitudinal Surveillance of Candida auris in Wastewater Using Quantitative Real-Time PCR – *Pooja Padmakumar, Reshma Silvester, Kata Farkas, Lewis White, Jessica Price, Ellie Jameson, Davey L Jones.*
5	Complete Genome Assembly of Trichophyton interdigitale Reveals Extensive Structural Variation and Pathogenicity-Associated Genetic Adaptability – *Pooja Padmakumar, Andrew M. Borman, Emma Gan, Jacob Rose, Alireza Abdolrasouli, Davey L. Jones, Johanna Rhodes.*
6	Before the Wards: Building Genomic and Interprofessional Confidence Through MDT Emulation – *Gray, V., Ballard, S., Bowman, C., Jones, N.*

7	The Wales Cancer Biobank: evolution of bioresourcing to serve both patients and the evolving multimodal appetite of the cancer research community in Wales – *Liz Merrifield, Dr. Lisa Spary, Abigail Macarthur, Daniel Naeh, Dr. Peter Giles, Prof. Richard Adams, Prof. Richard Clarkson*
8	Driving National Collaboration in Advanced Therapy Research and Delivery – *Lin Amor*
9	How patient and public voices are integral to our work – *Lin Amor, Hannah Crocker, Rebecca Curtis, John Lewis*
10	Optimising Glaucoma Pathways in NHS Wales : Integrating Genomic Risk Stratification through a Quality Improvement Approach – *Deepak Shaji*
11	Developing and Evaluating an Interactive Science Communication Tool for Epigenetics Education and Public Engagement – *Mohammed Mirza*
12	Carbapenemase-producing organisms in wastewater and wastewater-impacted aquatic environments. – *Sharandeep Singh, Reshma Silvester, Davey L. Jones, Andrew Singer.*
13	An in-silico pipeline for miRNA therapeutic identification, ranking and functional assessment in solid tumour cancers – *LJ Golby, K Edwards, DW James, J Turney, L Rees, D Gonzalez, LW Francis, M Hitchings*
14	Advanced Therapy Medicinal Products (ATMPs): Horizon Scanning to Support Strategic Planning and Future Service Readiness in Wales – *ATW, NWJCC, AWTTC*
15	Defining the transcriptomic regulation of the NLRP3 inflammasome in renal ischaemia reperfusion injury and ischaemic pre-conditioning – *Eshan Mazumdar, Aeliya Zaidi, Shrinivas Dighe, Mark Shepard, Barbara Smozolay, Irina Griogorieva, Soma Meran, Kathy Triantifilou, Usman Khalid*

16	Combining Clinical assessment and Lived Experience to Map the Phenotypic Spectrum in an ultra-rare SCAMP5 variant – *Dr Ian Tully, Dr Florence Hockey*
17	Don't forget the researchers: The importance of user experience in genomic data environments – *Lizzie Coates, Solene van der Wielen*
18	Norovirus risk assessment in recreational waters – *Herridge, K., Kevill, J.L., Hall, D. J., Jones, L. and Jones, D. L.*
19	Lynch syndrome in Wales: insights from routine health data adapted for surveillance and screening – *Robert Maddison, Ceri Williams, David Tucker, Suki Baynton, Sian Nisbet, Mark Davies, Alex Murray, Stephanie Smits, Dyfed Huws, Llion Davies.*
20	Healthcare utilisation of people living with lysosomal storage disorders in Wales – *Robert Maddison, David Tucker, Llion Davies*
21	Reanalysis of genomic data doubles the diagnostic yield for Welsh patients recruited to the UK 100,000 Genomes Project – *Jana Jezkova, Martin A. McClatchey, Sophie Shaw, Rhys Vaughan, Joseph Halstead, Iris Egner, Sharon D. Whatley, Arveen Kamath, Oliver Murch, Vinod Varghese, Rachel Irving, Jennifer F. Gardner, Ayesha Ahmed, Ian Tully, Vani Jain, Mark T. Rogers, Francis H. Sansbury, Angus J. Clarke, Carrie Pottinger, Maribel Verdesoto Rodriguez, Johann te Water Naudé, Aimee Bettridge, Alexandra C Martin-Geary, Nils Wagner, Julien Gagneur, Marcela Votrubal, David J Bunyan, Kevin Ashelford, Peter Giles, Hywel J Williams, Sian Morgan, Julian R. Sampson, Andrew E. Fry*
22	A Programmable Digital Microfluidics Platform for Automated Molecular Workflows Towards Rapid Genomic Testing – *Huma Irfan*

Exhibitors

We are pleased to welcome over 25 exhibitors, including public sector representatives, patient organisations and industry sponsors, from across Wales and beyond. Please take the opportunity to visit the exhibition stands, located in several rooms across the first floor, throughout the day.

Advanced Therapies Wales
https://advancedtherapieswales.co.uk

Advanced Therapies Wales is the only programme of its kind in the UK, providing a national focal point for expertise and support. Established in 2019 with a statement of intent from Welsh Government it has become a central point for resources, clinical activity and industry ambition. It offers a one-Wales approach with a unified strategy to enable patient access. It acts as a central hub coordinating resources, activities, and collaboration; has strong links with Welsh & UK Governments to develop end-to-end NHS pathways; and provides a key interface for research, industry engagement, and commercial partnerships.

All Wales Medical Genomics Service
https://medicalgenomicswales.co.uk

The All-Wales Medical Genomics Service (AWMGS) is a specialist NHS service providing comprehensive genetic and genomic testing across Wales. Based in Cardiff, AWMGS supports patients, clinicians, and researchers by delivering diagnostic testing for inherited conditions, cancer genetics, and rare diseases. The service integrates cutting-edge genomic technologies with clinical expertise to improve diagnosis, treatment, and personalised care. AWMGS also plays a key role in national and international research collaborations, education, and policy development, ensuring Wales remains at the forefront of genomic medicine. Its mission is to enable precision healthcare and advance understanding of genetic disorders for better patient outcomes.

Alstrom UK
https://www.alstrom.org.uk

Alström Syndrome UK (ASUK) is a national charity supporting people living with Alström Syndrome. They work in partnership with clinical teams in Birmingham to deliver the Alström Syndrome highly specialised service. ASUK provides person-centred support, raises awareness, contributes to research and supports the coordination of multi-disciplinary clinics to improve care. ASUK co-founded Breaking Down Barriers (BDB), a programme of work that promotes inclusion, diversity, equity and accessibility (IDEA) for people living with rare, genetic and undiagnosed conditions. People with lived experience are central to this work and informs practice. BDB creates safe spaces for learning and collaboration, hosts the RareSource IDEA Hub, delivers training, promotes inclusive research and works directly with communities through their outreach project.

Amy and Friends
https://amyandfriends.org

Amy and Friends is a UK-based charity supporting children, young people, and families affected by DNA repair disorders, including Cockayne Syndrome, Trichothiodystrophy and Xeroderma Pigmentosum (XP). Through practical, emotional, and educational support, they reduce isolation and improve wellbeing, offering home visits, respite, counselling, online sessions, and family activities. The charity partners with global specialists, attends rare disease clinics, and actively contributes to international research, advancing care, knowledge, and clinical resources for affected families.

Antenatal Results & Choices
https://www.arc-uk.org

The organisation supports women and couples navigating antenatal screening and prenatal diagnosis, providing compassionate, informed support as they consider their options and make decisions. It also delivers evidence-based training for healthcare professionals working across antenatal screening, genetic counselling and fetal medicine. Through its support and education programmes, the organisation aims to empower families with reliable information while strengthening the knowledge, skills and confidence of professionals involved in prenatal care.

Bangor University
https://www.bangor.ac.uk

Bangor University is a leading Welsh institution with more than fifty specialist research centres, and a long tradition of academic excellence. The North Wales Medical School's Pharmaceutical Economics, Policy & Prescribing Research (PEPPER) group, in partnership with the NHS, focuses on personalising treatment through the application of pharmacogenomics. Research undertaken at the North West Cancer Research Institute (NWCRI) explores the molecular mechanisms underlying cancer and translational research to improve cancer detection and treatment.

Cancer Research Wales
https://www.cancerresearch.wales

Cancer Research Wales is a Welsh charity dedicated to transforming cancer care through world-class research. Since 1966, it has invested over £39 million in researchers, clinicians, and health professionals, funding projects in discovery, early diagnosis, better treatments, and health outcomes. With more than £7.6 million in current projects, including clinical trials, the organisation aims to reduce cancer's impact, tackle inequalities, improve survival rates, and unite Wales in advancing innovative research that changes lives.

Genetic Alliance UK
https://geneticalliance.org.uk

Genetic Alliance UK is an alliance of over 220 charities and support groups working together to improve the lives of people in the UK with genetic, rare and undiagnosed conditions. We campaign for timely diagnosis, better coordinated care, and improved screening, testing, services and treatment. We run Rare Disease UK which provides a united voice for the rare disease community and raises awareness annually by leading Rare Disease Day and SWAN UK, which supports young people and families affected by undiagnosed genetic conditions and raises awareness by coordinating Undiagnosed Children's Day.

Genomics Partnership Wales
https://genomicspartnership.wales

Genomics Partnership Wales brings together stakeholders across healthcare, academia, research, industry and the public to harness the potential of genomics to improve the health and wellbeing of people in Wales. The partnership supports the delivery of genomics in NHS Wales by strengthening co-production, digital, research, innovation and workforce development. Working collaboratively, it aims to maximise the health and economic benefits of genomics for Wales as part of the wider precision medicine and life sciences opportunities.

Health Education and Improvement Wales
https://heiw.nhs.wales

Health Education and Improvement Wales (HEIW) is the statutory education and strategic workforce organisation for NHS Wales. As a Special Health Authority with an all-Wales remit, HEIW works with partners across health, social care, education and government to strengthen the workforce that underpins care in NHS Wales. As the national body for workforce planning, education, training, and leadership, HEIW play a system wide role in helping NHS Wales respond to current and future workforce needs.

Lynch Syndrome UK
https://www.lynch-syndrome-uk.org

Lynch Syndrome UK (LSUK) is an all-volunteer charity dedicated to supporting people and families affected by Lynch Syndrome, a hereditary condition that increases the risk of certain cancers. Founded by survivors and their families, LSUK provides trusted information, signposting and support while raising awareness among the public and healthcare professionals. The charity advocates for consistent screening and early diagnosis, helping to prevent cancer, improve survival and enhance the quality of life of those affected.

Metabolic Support UK
https://metabolicsupport.org

Metabolic Support, founded in 1981, is the umbrella patient organisation for people living with inherited metabolic disorders (IMDs), a group of more than 2,000 rare diseases affecting over 1.43 million people worldwide. We represent an exceptionally diverse community, with conditions varying widely in symptoms and treatment needs. As both an advocacy and support organisation, we amplify patient voices to key decisionmakers and provide trusted guidance and connection, helping people with IMDs live well today and into the future.

Popham Kidney Support
https://pophamkidneysupport.org.uk

Popham Kidney Support is a Welsh charity providing emotional, physical, financial, and educational support to children, adults, and families affected by kidney disease. Services include peer mentoring, counselling, support groups, wellbeing projects, exercise programs, and guidance on treatments and finances. The organisation also campaigns for improved renal services in Wales. Through its comprehensive support and advocacy, Popham Kidney Support empowers patients and families to enhance their wellbeing, stay informed, and access opportunities for an active and fulfilling life.

Public Health Genomics Programme
https://phw.nhs.wales

Public Health Genomics in Public Health Wales is delivered by the Public Health Genomics Programme, which oversees activity to build and embed public health genomics in Wales to better enable the right intervention, in the right population at the right time.

Our team encompasses the Pathogen Genomics Unit (PenGU) and the Genomic Epidemiology Unit. PenGU is Wales' specialist genomics laboratory for clinical microbial genomics. Sequencing over 15,000 samples per year, PenGU provides world-leading ISO accredited services to the Welsh NHS for diseases including HIV, TB, and hospital 'superbugs' such as C.difficile. Utilising the data PenGU generates, our Genomic Epidemiology Unit harness pathogen genomic data to enable the monitoring, prevention and control of communicable diseases, including supporting efforts to identify and stop outbreaks across hospitals and communities in Wales. Beyond this, we are also working with GPW partners to implement new public and population health services based on human genomics data.

Rare Autoimmune Rheumatic Disease Alliance
https://rairda.org

RAIRDA is the first dedicated organisation bringing together patient organisations and clinicians representing people living with rare autoimmune rheumatic diseases. It provides a strong, collective voice to raise awareness, influence policy and help shape future research. RAIRDA brings together Lupus UK, SRUK, Sjögren's UK and Vasculitis UK, combining clinical expertise with patient experience. Through collaboration, RAIRDA aims to improve recognition, understanding, and care, while ensuring the needs and priorities of patients remain central to future developments.

Same But Different
https://www.samebutdifferentcic.org.uk

Same But Different uses art, photography, film, and storytelling to place people's lived experiences at the centre of every exhibition and campaign. By collaborating with communities and partner organisations, they create visual projects that raise awareness, challenge attitudes, and empower those affected. Beyond art, they co-design support services tailored to community needs, promoting social change and wellbeing. Their work combines creative expression, advocacy, and practical support to ensure voices are heard and meaningful impact is achieved.



SWAN Clinic
https://cavuhb.nhs.wales/our-services/swan-clinic

The SWAN Clinic is the UK's first clinic dedicated to helping shorten the diagnostic journey for people with undiagnosed rare diseases across Wales. Supporting both children and adults with complex, unexplained conditions, the clinic brings together specialist expertise to explore potential underlying diagnoses, including genetic conditions. While clinical care remains with the referring consultant, the SWAN team provides assessment, guidance, signposting and support, helping patients and families access relevant medical and non-medical services to address unmet needs.



Swansea University Medical School
https://www.swansea.ac.uk/medicine/

Explore our Genetics BSc, Medical Genetics BSc and Genomic Medicine MSc programmes and discover how understanding our DNA is revolutionising the way we predict, diagnose and treat disease. Get hands-on with our fun DNA models and LEGO activities to explore the fascinating journey from double-stranded DNA to functional proteins, and see how this knowledge is driving advances in personalised medicine, disease prevention and the future of patient care.



UK Dementia Research Institute
https://ukdri.ac.uk

Launched in 2017, the UK Dementia Research Institute (UK DRI) stands as a beacon of scientific innovation. The purpose of the UK DRI is, through research, to transform the outlook for people living with or at risk of all neurodegenerative conditions. Our institute brings together over 1,000 world-leading researchers and is hosted in prestigious universities across the UK, including Cardiff University. Our vision is a future of healthy brain ageing for all.



Wales Cancer Biobank
https://walescancerbank.com

The Wales Cancer Biobank supports cancer research by collecting, storing and providing high-quality, anonymised biosamples and data for researchers worldwide. Licensed by the Human Tissue Authority, it operates across Cardiff, Swansea and Newport, with staff involved in patient consent, sample processing, data management and project coordination. By enabling access to well-curated samples and advancing biospecimen science, the biobank helps improve understanding of cancer development, progression and treatment.

Wales Digital Rare Care Centre
https://medicalgenomicswales.co.uk/index-.php/en/patient-information/rare-disease

The Wales Digital Rare Care Centre is an innovative platform designed to support people living with rare diseases by providing a single point of access to health, social care, education, welfare and workplace services. The platform empowers people to take greater control of their care, manage appointments, self-refer to services and access earlier support. It also provides healthcare professionals with education and resources to strengthen awareness, confidence and consistency in delivering person-centred care.

Wales Gene Park
https://walesgenepark.cardiff.ac.uk

Wales Gene Park, funded by the Welsh Government and hosted by Cardiff University, supports and promotes genetic and genomic research, helping implement Welsh Government's vision for genomics in Wales. The organisation aims to advance research and its application to healthcare in priority areas, improving health and wealth in Wales engaging patients, the public and professionals to improve understanding of the opportunities and challenges that arise.

Wales Rare Disease Research Network
https://medicalgenomicswales.co.uk/index-.php/en/patient-information/rare-disease

The Wales Rare Disease Research Network offers an opportunity for families, clinicians, charities, academia and industry to come together to improve the access to rare disease research built around the needs of the communities in Wales. It is open for anyone with an interest in research, and membership offers the opportunity to join webinars and in person meetings, to collaborate, and share learning and good practice, it also includes a quarterly newsletter.

Wales Wide Scleroderma Support
https://www.facebook.com/share/1BkmQkqbQH

Wales Wide Scleroderma Support is a patient-led organisation set up in 2023, with the help of Scleroderm and Raynaud's UK, with the aim of offering mutual encouragement and support to those affected by Scleroderma. We want to raise awareness and understanding of this challenging rare and complex condition across Wales. We all know first hand the importance of knowing there are others who understand some of what you're going through.

More to Explore at the Showcase

Expanding Advanced Therapies Capability Across Wales

15:20 - 16:00: Deganwy Room

Advanced therapies are transforming the way we treat some of the most complex conditions, creating opportunities to improve outcomes for patients across Wales. As these therapies continue to evolve, there is an opportunity to consider how research, adoption and delivery capabilities can be strengthened to support patients wherever they live.

This interactive workshop will bring together colleagues from across the health, research and innovation community to explore what is needed to develop a sustainable, approach to advanced therapies in Wales. Through a patient perspective and facilitated discussion, participants will examine current opportunities and challenges, share insights from across the ecosystem, and identify practical actions that could help accelerate progress.

Join the conversation to help shape the future of advanced therapies in Wales and contribute to a shared vision for expanding capability, collaboration and patient access.

Genetic Alliance UK Anthology

The anthology captures experiences from the genetic, rare, and undiagnosed communities through poetry, personal stories, photography, and artwork. With over 60 submissions representing more than 50 rare conditions, contributors aged 9 to 71 include individuals, families, healthcare professionals, and support organisations across the UK.

Themes of resilience, isolation, mental health, and struggles accessing care run throughout, alongside strength found in community. Shared challenges include delayed diagnoses, limited awareness, fragmented care, and barriers to treatment. This anthology aims to amplify these voices, increase understanding, and help drive meaningful change.

Genomics Partnership Wales Sounding Board

Meet members of the Sounding Board at the GPW stand, and have a go at genomics word searches, crosswords and DNA origami. Plus try their vocabulary matching game and test your knowledge of genomics terms!

Same But Different

Using the arts for positive social change, Same But Different is bringing some of its powerful and thought-provoking photography to the showcase. The exhibition of images aims to put peoples lived experiences at the heart of the story, change attitudes, and empower those affected by a range of conditions

Rare Studio

Kinmel Room

Delegates at the showcase will have a unique opportunity to have their portrait taken by award-winning photographer and Hasselblad Heroine Ceridwen Hughes, founder of Same but Different. Known for her powerful and sensitive portraiture, Ceridwen's work has been exhibited nationally and nternationally and celebrates the individuality and stories behind every face. Take a few moments during the conference to step in front of the camera and become part of this special portrait series. There is no charge and you will receive your own copy of an image taken at this event.

Feedback Area

This is the first in-person Genomics Showcase in North Wales. As such, we value your feedback to measure its success and help shape future events. There are feedback spaces on the ground and first floors where you can contribute in a variety of ways that suit you. Check it out during the showcase, we'd love to hear from you.

Cancer Research Wales

Mezzanine, First Floor

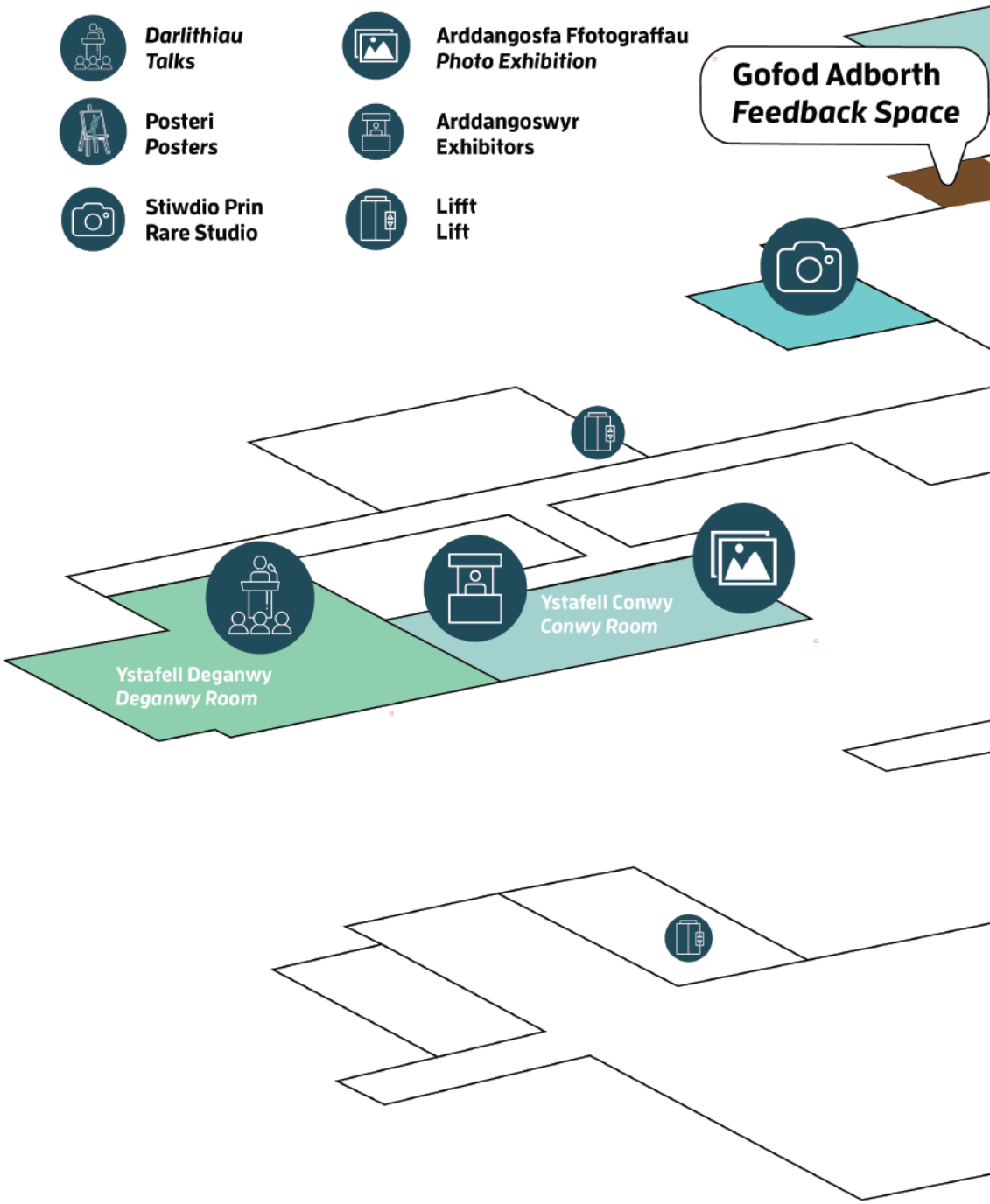
Join Cancer Research Wales to experience their giant inflatable bowel, which offers a walk-through tour of bowel biology, with representations of both healthy tissue and various diseases. Alongside this, the Cancer Research Wales team will be on hand to raise awareness and talk about some of the amazing research taking place in Wales.

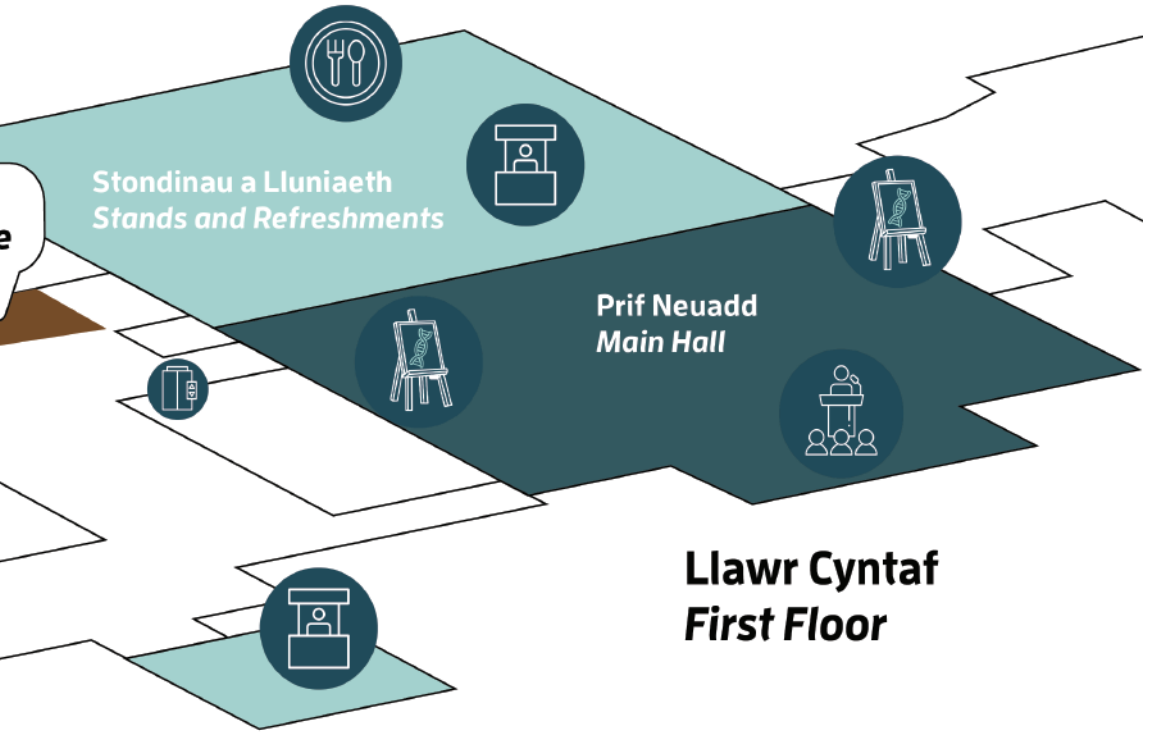
Wales Gene Park

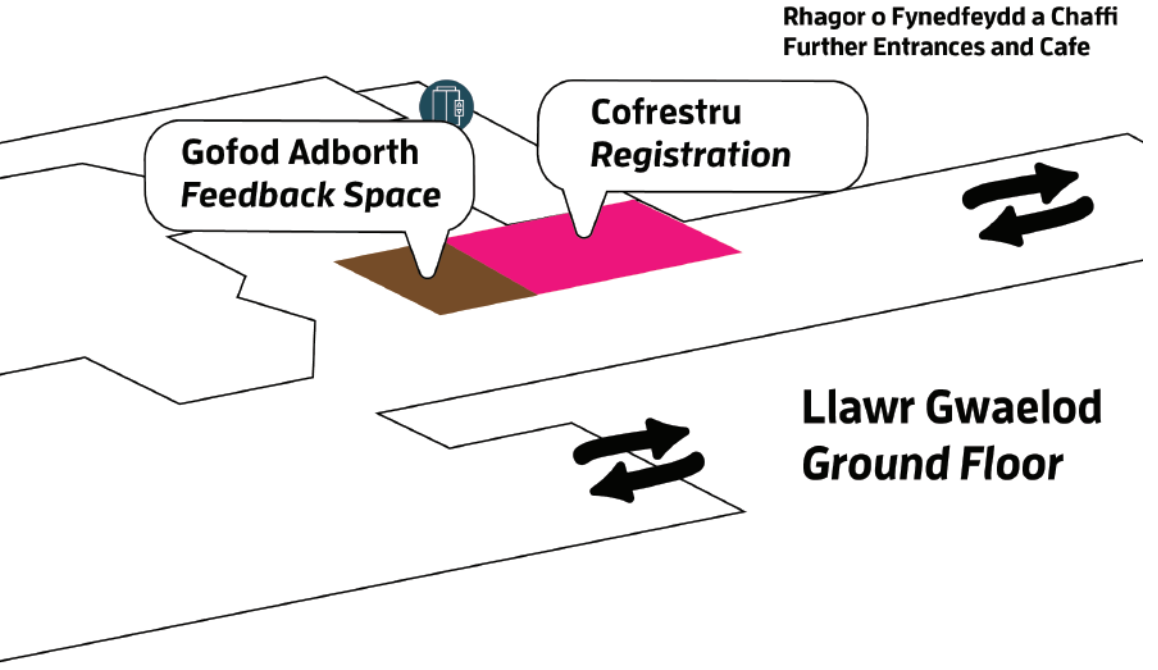
Wales Gene Park is bringing a range of activities to have a go at, including a genetic traits game and racing against the clock to match human chromosomes. Alongside this, Wales Gene Park is bringing its Virtual Reality DNA game to the showcase floor. Try your hand at sorting DNA bases against the clock! There will also be a creative space, with colouring activities and more.

Arwyddluniau
Key

- ***Darlithiau***
  Talks
- **Posteri**
  Posters
- **Stiwdio Prin**
  Rare Studio
- **Arddangosfa Ffotograffau**
  Photo Exhibition
- **Arddangoswyr**
  Exhibitors
- **Lifft**
  Lift




Stondinau a Lluniaeth
Stands and Refreshments
Prif Neuadd
Main Hall
Llawr Cyntaf
First Floor


Rhagor o Fynedfeydd a Chaffi
Further Entrances and Cafe
Gofod Adborth
Feedback Space
Cofrestru
Registration
Llawr Gwaelod
Ground Floor