

Annual Review 2025-2026



Where the future of imaging began

Bringing the imaging and radiotherapy communities together

About the BIR

The British Institute of Radiology (BIR) is the oldest radiological society in the world and an independent, multidisciplinary charity at the heart of imaging, radiation oncology and medical physics.

Through education, events, cutting-edge research, and collaborative networks, it enables its members to connect, grow, and lead.

The organisation champions innovation, supports scientific development, and empowers its members to make a meaningful and lasting impact on their careers, the profession, and patients around the world.

The BIR is building an ever-growing, progressive community that values every voice, encourages knowledge sharing, and drives the future of imaging and radiotherapy forward.

Our aims are to:

- Support the work of our members and their colleagues to achieve professional excellence
- Provide continuing professional development for our multidisciplinary community
- Publish cutting-edge research for our authors and readers across the world
- Influence and connect with the wider professional sector

We are a not-for-profit organisation and are governed by and for our members.

With origins dating back to 1897, the BIR is the world's longest-standing radiological society. It was granted a Royal Charter in 1958 and became a registered charity in 1963.

PATRON

Her Majesty the Queen (1952–2022)

GOVERNANCE

The Council is the governing body of the Institute. It normally comprises twelve trustees, six of whom – the President, Vice Presidents, Honorary Treasurer and Honorary Secretary – also perform officer roles.

Trustees are normally appointed for three years.

Members of Council on 31 March 2026 were:

Council, as of council meeting on 20/03/26

Dr Nick Screaton	President	2024/2026	M
Dr Elly Castellano	Vice President (Publishing)	2025/2026	Sc
Dr Teik Choon See	Vice President (Education)	2024/2027	M
Professor Helen McNair	Vice President (Ex Affairs)	2025/2028	Sc
Revd Dr Mike Kirby	Honorary Secretary	2024/2027	Sc
Mr Andrew Blakeman	Honorary Treasurer	2025/2028	
Mrs Wendy Wilkinson		2024/2027	Sc
Dr Amy Eccles		2023/2026	M
Dr Peter Strouhal		2024/2027	M
Dr Amrita Kumar		2024/2027	M
Mrs Sheila Hassan		2024/2027	Sc
Professor Erika Denton		2025/2028	M
Professor Daniel McGowan		2025/2028	Sc

Mrs Helen Hughes, Mr Dan Pounder and Mrs Nikki Blackler completed their term of office on 30 September 2025.

New Trustees who joined on 1 October 2025 were Mr Andrew Blakeman, Professor Erika Denton and Professor Daniel McGowan.

MANAGEMENT TEAM

Chief Executive

Sara Purdy (until Sep 2025)
Claire Angus

Director of Membership and Systems

Jane Moynihan

Head of Publishing (Journals)

Tami Potten

Head of Publishing (Development)

Miranda Ashby-Wood

Head of Education

Jenny Griffiths

Virtual Finance Director

David Lloyd, TC Group

PRINCIPAL ADVISORS

Auditors

Sayer Vincent
Invicta House
110 Golden Lane
London
EC1Y 0TG

Bankers

Barclays Bank plc
1 Churchill Place
London
E14 5HP

Investment Managers

LGT Wealth Management
14 Cornhill
London
EC3V 3NR

Registered office

Audrey House
16-20 Ely Place
London
EC1N 6SN

Registered charity number: 215869



At the forefront of
innovation since 1897

BIR's leadership team

In September 2025 we welcomed Claire Angus as Chief Executive. Claire has spent her first months listening carefully to our members, volunteers, partners and staff and gaining a deep appreciation for the breadth of expertise and commitment that defines the BIR community.

Since she joined, many projects that were in the pipeline have been completed and implemented,

including those to move our communications platform to be more efficient and work on our branding and who we are.

I would like to extend a special thank you to Sara Purdy (former Chief Executive) for her contributions to the BIR over the past few years.

Dr Nick Screaton, President

Chief Executive's and Presidents message



This is both an exciting and pivotal time for the organisation. The world of imaging, radiation oncology and medical physics is evolving rapidly and with it, the needs and expectations of the professionals who work within it. At the BIR, we believe we have a vital role to play in shaping that future for the better.



Through education, events, cutting edge research, and collaborative networks, we enable our members to connect, grow and lead. We champion innovation, support scientific development, and empower our members to make a meaningful and lasting impact on their careers, the profession, and patients around the world.

Our strategic vision is to position the BIR as a globally recognised multidisciplinary community that drives innovation in imaging and radiotherapy, delivering knowledge and education that translate into better patient care. At our heart, we are building an ever-growing, progressive community that values every voice, encourages knowledge sharing, and drives the future of imaging and radiotherapy forward.

We are incredibly proud to lead the BIR at this key time in its history and we are also incredibly grateful for the dedication of those who make our

work possible. Our members are at the heart of everything we do, and their enthusiasm, expertise and willingness to contribute are the foundation of our success. We would also like to extend my sincere thanks to our many volunteers, whose time and commitment underpin our committees, publications, events and educational activities.

Finally, we would like to acknowledge our corporate partners, whose collaboration enables us to deliver high-quality events and extend our impact. By working together, we can continue to advance knowledge, support professional development, and ultimately improve outcomes for patients.

We look forward to building on this strong foundation as we move into our next chapter.

Dr Nick Screaton, President
Claire Angus CEO

BIR in numbers

Members 2000+	SIG management group members 102	Journal authors 3,090 (up 4%) 
Journal articles submitted increased by 34% 	SIG members 931	Downloaded papers 1,019,728
Online Learning Library resources 550 (up 13%) 	Event organisers 60 (up 100%) 	BIR World Partner Network 25 (up 14%) 
Speakers 310 (up 94%) 	Journal editors 332 (up 13%) 	SIG chairs 7
Journal peer reviewers 1,251 (up 4%) 	1,200 hours of online library content watched 1,208 (up 7%) 	Event delegates 2,187 (up 6%) 

Special interest groups and branches

Our Special Interest Groups (SIGs) and branches develop much of our face-to-face and online educational programme, meeting regularly to discuss and ensure our programme covers the most relevant and useful topics, as well as helping to determine policy, produce guidance and position papers and contribute to publishing.

SIG	Chaired by
AI and innovations	Dr Gerald Lip, Clinical Director for breast screening in the North East of Scotland
Leadership and management	Dr Elly Castellano, Consultant Medical Physicist, The Royal Marsden Hospital
Magnetic resonance	Professor Martin Graves Head of MR Physics and Radiology IT, Addenbrookes Hospital
Nuclear medicine and molecular imaging	Professor Daniel McGowan, Consultant Clinical Scientist, University of Oxford
Oncology and radiotherapy	Dr Keith Langmack, Head of Radiotherapy Physics, Nottingham University Hospital
Radiation safety	Mrs Amanda Webster, Radiation Safety / QA Lead Radiographer at Norfolk and Norwich University Hospital NHS Foundation Trust
Young professionals and trainees	Dr Jack Gao Trainee Radiologist, University College London Hospitals NHS Foundation Trust

Left to right: Emma Owens, Allison Craig, Dan McGowan (Chair), Amy Eccles, Chen Sheng Low



Screen: Top left: Ayah Nawwar, Lucy Stewart, Liz Comber.

Screen: Bottom Left: Chike Dunkwu, Busola Ade-Ojo, Georgia Nicholls.



Annual safety campaigns working with the relevant SIG

Radiation Safety Week – 4-8 March 2026

Radiation Safety Week took place early March where we shared resources (videos, articles and posters) to help healthcare professionals increase knowledge and provide reminders of key areas of radiation safety.

The annual safety campaign communicates safety advice and recommendations and helps to spread the word about safety issues within our community to ensure the safety and wellbeing of patients and staff.

MR Safety Week – 21-25 July 2025

Our annual MR Safety Week in July included advice sheets on Magnetic Resonance Output Conditioning (MROC), 0.9 mT is the new 0.5 mT, Generic Implant Safety Procedures, National Taxonomy and incident reporting and Fire Risk Assessment.

These sheets focus on best practice and advice to emphasise the importance of safety protocols and procedures in MRI, encouraging healthcare professionals and institutions to review and reinforce their safety practices.



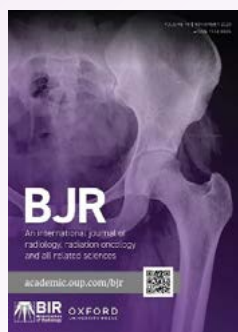
PUBLISHING

BJR top-cited article!



We are delighted to report that in the 2024 Journal Impact Factor window, results from which were released in June 2025, *BJR* was home to the top cited article in the entire Radiology, Nuclear Medicine & Medical Imaging category! Receiving 294 citations in 2024 and exceeding its closest rival by 35 citations, please do read the category-leading *BJR* article: **Understanding breast cancer as a global health concern**, authored by Louise Wilkinson and Toral Gathani. It is open access and to date has generated over 1,000 citations and 45,000 article downloads. A remarkable result for *BJR* and a huge thank you and congratulations to the authors!

BJR special features



BJR special features include themed content which highlight current hot topics and emerging areas of research put together by expert Guest Editors.

This year we published:

Advances in musculoskeletal interventional oncology

Guest edited by Professor Dimitrios Filippiadis and Dr Danoob Dalili

Advances in CT technology and clinical applications

Guest edited by Dr Cynthia McCollough, Professor Masahiro Jinzaki and Professor Hatem Alkadhi

BJR|Open first Impact Factor and CiteScore

We were delighted to celebrate news that not only was *BJR|Open* accepted for indexing in Scopus, “the world’s largest, comprehensive and trusted academic database”, the journal was also successfully indexed in Web of Science’s Emerging Sources Citations Index (ESCI). In June 2025, *BJR|Open* received its first Impact Factor – 2.3 – placing it in the second quartile of the Radiology, Nuclear Medicine & Medical Imaging category, ranked 106 out of 212 journals. In addition, the journal received a CiteScore of 2.8.



“We are delighted to reach this exciting milestone for *BJR|Open*, and look forward to seeing the journal continue to grow and develop in the coming years. Thanks must go to all editors, reviewers, authors and readers for making this happen.”

Professor Katja Pinker,
BJR|Open Editor-in-Chief
(Medical)



“This is an exciting time for our journal, and securing a place in Q2 with a first impact factor of 2.3 is a clear indication of the quality of work published. We hope to see more high-quality manuscripts submitted for consideration and look forward to the bright future *BJR|Open* holds.”

Professor Habib Zaidi,
BJR|Open Editor-in-Chief
(Scientific)

PUBLISHING

BJR|Artificial Intelligence indexed in DOAJ and PMC

BJR|Artificial Intelligence publishes high quality articles on the clinical and technical aspects of AI in medical imaging, radiation oncology and the underpinning sciences. Led by Co-Editors-in-Chief Professor Heang-Ping Chan and Professor Issam El Naqa, and supported by a large international Editorial Board of experts in AI, the journal welcomes submissions across the journal's scope.

The quality of the journal is clear from the excellent articles it has published, and by the fact that the journal has been accepted for indexing in both The Directory of Open Access Journals and PMC, with articles discoverable on PMC and PubMed. This is great news for *BJR|Artificial Intelligence*; it is an authoritative stamp of approval for the quality of the journal, and reflects the hard work that has gone in to ensure the journal is of high quality.

Podcasts



BIR podcasts provide listeners with further insight into the context and clinical implications of journal articles, as well as expert opinion on a variety of topics, and also provide the opportunity for discussion within the community.

Podcasts published this year:**Advances in musculoskeletal interventional oncology**

– An interview with Dr Danoob Dalili and Prof Dimitrios Filippiadis

**Advances in CT Technology and Clinical Applications**

– An interview with *BJR* Guest Editor Dr Cynthia McCollough

**BJR|Case Reports launches third case collection – “Advances in CT: clinical applications”**

BJR|Case Reports' case collections offer a curated group of case reports, case reviews and technical notes, offering a “go-to” resource for content in a given area. These collections grow throughout the year as articles on each topic are accepted for publication.

This year the journal launched “**Advances in CT: clinical applications**”. Developments in CT technology can enhance diagnostic accuracy and patient care. This case collection highlights high quality, rare, and educational clinical case reports in the field of advances in CT.

**Themed-focus pages**

The BIR has worked with our publishing partner, Oxford University Press (OUP), to launch three topic-themed pages.

These quarterly topic-focussed pages, hosted on the OUP platform, bring together content covering the breadth of the BIR's reach.

They feature key article content from across the journal portfolio and other resources such as membership opportunities, events and webinars from the BIR.

We hope these pages will add another avenue of discoverability for journal content, leading to an increase in downloads and

citations, but also bring together other BIR activities and showcase the BIR as leaders in the field of radiology and radiation oncology.

This year we have launched pages covering:

- Artificial intelligence
- Radiotherapy and oncology
- CT

EVENTS IN-PERSON

Routine to Innovation, Shaping the Future

BIR Annual Congress 2025

The British Institute of Radiology continues to advance its commitment to educational and scientific excellence for its members and the wider imaging community. Our Annual Congress brings together all the related disciplines, with 300 delegates in attendance.

The programme ranged from common 'need to know' clinical conditions, imaging techniques, imaging features, tips & tricks, and learning from near misses/errors to advancement and transformation in Imaging workforce sustainability and clinical efficiencies. The programme also features AI development and understanding of financial flow within the NHS services.

The audience heard from two BIR award winners. Professor Louise Rainford, Associate Dean Radiography, School of Medicine, University College Dublin delivered the Mayneord lecture titled 'Blue Sky or Storm Clouds: transforming the "traditional" to embrace the future' and Professor Ferdia Gallagher, Head of Department, Professor of Translational Imaging, Cancer Research UK delivered the BIR Sir Godfrey Hounsfield lecture.



BIR Annual Radiotherapy and Oncology Meeting 2026

The sixth BIR Annual Radiotherapy and Oncology Meeting brings together national and international experts in Radiotherapy and Oncology with this year's theme of 'Looking to the Future'.

The event included the NHS 10-year plan, advanced practice/workforce, improving workflows, trials, patient experience, implementing advancing safer radiotherapy and adaptive radiotherapy.

As part of an on-going collaboration with the Association for Radiation Research (ARR), the programme featured a session organised by the ARR; which include invited and proffered talks.



BIR/HLH Lung cancer screening study day 2025

This one-day in-person study day hosted by The HLH Imaging Group (HLH) focused on the end-to-end process for lung cancer screening (LCS) in the UK. This programme brought together shared multidisciplinary learning from NHS Lung Cancer Screening (LCS) sites as well as offering insights on the potential rollout of a national lung cancer screening programme.

The event attracted 240 delegates and continue to be an important collaboration between the BIR and The HLH Imaging Group (HLH).

EVENTS IN-PERSON

UK Imaging and Oncology Congress 2025

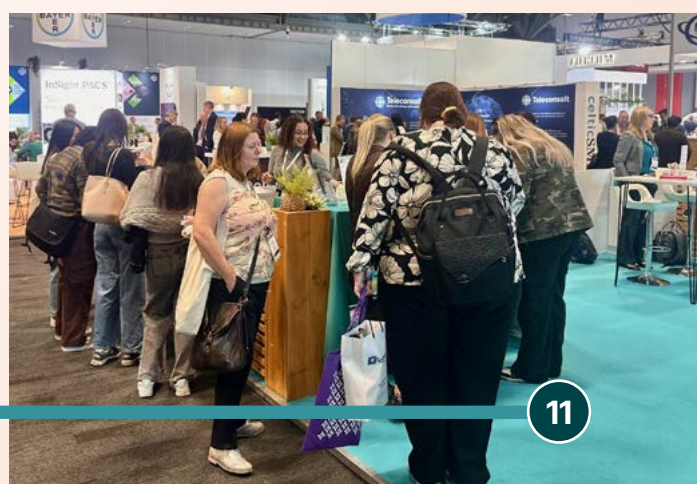
UKIO returned to Liverpool from 2–4 June 2025 at the ACC Liverpool, with the theme Community & Consciousness: One Health. The congress focused on the vital connection between human health, environmental sustainability, and the wellbeing of the imaging and oncology workforce.

Building on the previous year's theme of putting people first, UKIO 2025 encouraged the community to think holistically — recognising how individual and collective actions impact patients, colleagues, and the planet. As the UK's largest imaging and oncology event, UKIO once again served as the leading platform for multidisciplinary learning, offering cutting-edge, practice-based content, up to three days of CPD, and a major exhibition featuring the latest innovations in imaging and radiotherapy technology.

UKIO 2025 exceeded expectations in attendance, bringing together over 3,000 professionals for vibrant networking and knowledge exchange. The exhibition halls were a hub of activity, with leading vendors showcasing cutting-edge technologies, including enterprise imaging platforms and AI-driven solutions.

It was such a pleasure meeting many of our members at the membership desk. We really appreciated the insightful conversations and the opportunity to learn more about our members.

Dr Nick Screaton, our President, Sara Purdy, BIR CEO and Jayne Bravery, Partnerships Manager met with over 14 of the BIR's corporate and platinum members over the course of 2 days. It was an absolute pleasure to catch up with all the incredible innovations taking place with our industry partners.



MEMBERSHIP

Expanding access to continuous learning

This year we strengthened the educational value of membership by expanding access to high-quality learning. Members began receiving free webinars in early 2026 as part of their subscription, covering clinical insight and early careers development. We have also continued to grow our online learning library, adding new content each month to the Members' Library to ensure regular access to fresh, relevant resources.

Key developments

- Free member webinars launched in 2026
- Monthly expansion of Online Learning Library
- Focus on practical clinical and early careers content

Members' Monday bulletin

Our weekly bulletin continues to receive positive feedback, bringing together news, resources and updates in one place. It remains a key channel for keeping members informed and engaged.

"On the whole, I find that the mix, particularly of physicists and radiographers, that you get at BIR events is much more aligned with how things work in the better departments."

Anonymous survey respondent, BIR Survey 2026

Member survey feedback at a glance

80%

use the Online Learning Library (up from 55% last year)



70%

want increased investment in online learning



60%

attend events



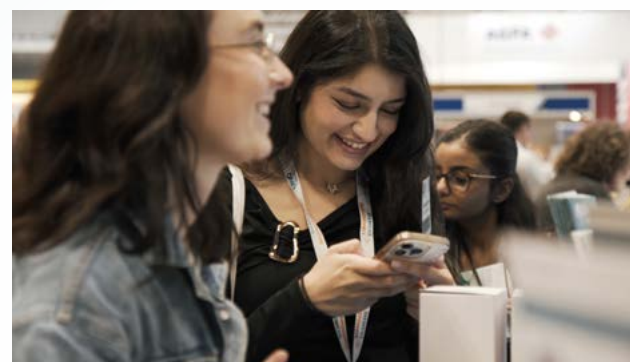
#1 priority

Learning and CPD as the key driver of membership value



What this tells us

Many members hold additional professional memberships, but feedback shows we provide distinct value through our multidisciplinary approach and our focus on practical, educational and clinical CPD.



A two-year focus on delivering for our members

Based on member feedback, we will expand our online and educational offer and introduce a new eLearning platform in 2027 to better support members' learning and engagement.



Partnerships driving innovation

As a globally recognised multidisciplinary community, the BIR continues to strengthen its commercial and institutional partnerships across industry, healthcare and the international imaging community.

Throughout the year, we have continued to work closely with our corporate partners, developing new collaborative initiatives and deepening relationships with key stakeholders — connecting people, sharing knowledge and exploring the developments shaping the future of imaging and radiotherapy.

Alongside established partnerships, the BIR has been actively developing new initiatives in emerging areas of imaging and technology, positioning itself at the forefront of developments that will define the profession in the years ahead.

The continued support of our Corporate Members and Platinum Partners enables the BIR to deliver education, events, publications and professional development opportunities that benefit the wider imaging community.

Industry perspectives

“Our partnership with the BIR has provided valuable opportunities to engage with the radiology community, share knowledge, and contribute to important discussions around innovation and patient care. Through educational events, webinars, and collaborative initiatives, the BIR has helped foster meaningful connections across the sector and supported the advancement of imaging technologies. We greatly value our relationship with the BIR and appreciate the professionalism, expertise, and collaborative spirit they bring to every interaction. We look forward to continuing to work together to support the radiology community in the years ahead.”

Farisa Butt, Sales Director, UK&I, DeepHealth

As a long-term corporate member, Bayer greatly values its relationship with the British Institute of Radiology. The BIR plays an important role in bringing together experts across the field, fostering collaboration, education, and innovation that help drive progress in radiology.

Zeynep Ozgen MSc.(Eng)
Radiology Marketing Manager
Bayer – UK/I



Partnership highlights

- New corporate relationships initiated and developed across imaging and healthcare technology
- Proactive development of new initiatives in education and emerging technology, designed to place the BIR at the leading edge of the profession
- Industry partners integrated into educational activities, webinars, publications and events
- Strategic stakeholder engagement strengthened across the NHS, academia and industry

Dr Nick Scream, BIR President and Geraint David,
Marketing Manager Radiology - Bayer Platinum Sponsor

Connecting imaging across the world

International collaboration continues to play an increasingly important role in the BIR's activities. Through its World Partner Network and engagement at major international congresses, the BIR is creating opportunities for educational exchange, professional engagement and global collaboration.

The World Partner Network now comprises 25 radiology societies across six continents.

New members

- Caribbean Society of Radiologists
- Uruguayan Society of Radiology
- Nepal Radiological Association

Relationships developed through the World Partner Network are increasingly leading to practical outcomes, including educational collaboration, speaker exchanges and participation in international congresses.



Dr Temptra at BIR AI Congress 2025



WPN breakfast in Chicago - RSNA

// "In 2025, the Argentine Federation of Radiology (FAARDIT) established a valuable institutional partnership with the BIR. As part of this, FAARDIT's leadership travelled to London for the British Congress of Radiology 2025, alongside representatives of the Argentine Society of Radiology. The visit laid the groundwork for a joint congress alternating between Argentina and the UK, with plans for faculty exchange, resident training, and reciprocal access to online academic resources — a meaningful step forward in BIR's international scientific partnerships." //

**Dr. Alejandro Temptra, Past President,
Argentine Federation of Radiology (FAARDIT)**

Global engagement and future collaboration

RSNA 2025

At RSNA in Chicago, BIR President Dr Nick Screatton, Chief Executive Claire Angus and Head of Education Jenny Griffiths held an extensive programme of meetings with corporate members, prospective partners and international societies — including Presidents and senior representatives from radiology societies around the world as part of the World Partner Network.

These conversations provided invaluable insight into where industry is moving, the technologies gaining momentum, and the partnerships worth pursuing in the year ahead.

ECR 2026

At ECR 2026 in Vienna, Claire Angus, Chief Executive, Dr Teik Choon See, Vice President for Education, Tami Potten, Head of Publishing Journals, and Jayne Bravery, Partnerships Manager, carried out a wide-ranging programme of engagement across the Congress — meeting with existing corporate members, thanking partners for their continued support, and opening conversations with new contacts.

The breadth of these meetings provided a detailed picture of the evolving commercial and clinical landscape and generated a number of promising opportunities for future collaboration.

Looking ahead

With a new President taking office in September 2026 and a number of significant new initiatives in development, the BIR enters the year ahead with real momentum — deepening existing relationships, opening new areas of collaboration, and positioning itself at the forefront of innovation across the global imaging and radiotherapy community.

As imaging and healthcare continue to evolve, the BIR remains committed to bringing together clinicians, educators, researchers, industry and international partners to share knowledge, explore new ideas and encourage collaboration.

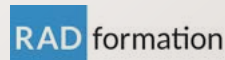
Professor Kei Yamada – Vice President Japan Society of Radiologists and Claire Angus, CEO, BIR



Corporate and platinum partnerships

Our platinum sponsors and corporate members are an important part of the BIR community, bringing industry expertise, ideas and collaboration to our work. Together, we support education, knowledge sharing and innovation across imaging and radiation oncology.

We would particularly like to thank our platinum sponsors, Bayer and Siemens Healthineers, for their significant commitment to the BIR, and all our corporate members for their valued engagement and support throughout the year.



Awards and prizes 2025/26

BIR awards and prizes recognise and applaud the hard work and achievements of our imaging and radiation oncology community. We were proud to present the following awards this year:

SIR GODFREY HOUNSFIELD MEMORIAL LECTURE

Established in memory of Sir Godfrey Hounsfield and his pioneering work in CT. The lecture is normally given at the BIR's Annual Congress.

Awarded to **Professor Ferdia Gallagher**

Lecture entitled "Translating new imaging technologies into patient care."

AIDENCE MAYNEORD MEMORIAL LECTURE

Founded in memory of Professor W. V. Mayneord CBE FRS, past president of the BIR.

Awarded to **Professor Louise Rainford**

Lecture entitled "Blue Sky or Storm Clouds: transforming the "traditional" to embrace the future"

BAYER MAKE IT BETTER

Awarded to **Mr Chirag Lakhani and Team, Mount Vernon Cancer Centre.**

Implementing a 17-day pathway for patients undergoing radical radiotherapy for Head and Neck Cancer.

BIR/BAYER ARTIFICIAL INTELLIGENCE FELLOWSHIP AWARD

Awarded to **Dr Aditya Kale, ST1 at University Hospitals Coventry and Warwickshire**

BIR GEORGE DU BOULAY RESEARCH AWARD

Awarded to **Dr Vinson Chan, Leeds University Hospital**

Research Project: DEFINE-IO (Determining Essential priorities for Future Investigation - a UNITE-IOUK National consensus Exercise in Interventional Oncology)

BIR journal awards

BARCLAY MEDAL

Founded in 1952 in memory of Dr Alfred Ernest Barclay, the Barclay Medal is awarded annually to a person whose contribution to BJR has been a piece of original research of special merit.

Awarded to **Dr Bobby S K Bhartia**

For the paper entitled: "The incidence of lung cancer amongst primary care chest radiograph referrals—an evaluation of national and local datasets within the United Kingdom".

<https://doi.org/10.1093/bjr/tqae142>

EARLY CAREER INVESTIGATOR AWARD

This is aimed at encouraging early career professionals in the general areas of diagnostic imaging, radiotherapy and related topics to carry out and publish research.

Awarded to **Dr Manel Lopez-Melia**

For the paper entitled: "Deep learning for acute rib fracture detection in CT data: a systematic review and meta-analysis."

<https://doi.org/10.1093/bjr/tqae014>

DR PRAFULLA KUMAR GANGULI AWARD

The award is made to the author of an outstanding original case report published in BJR|Case reports during the previous calendar year.

Awarded to **Dr Yuichi Yamaguchi**

For the paper entitled: "The first case of methotrexate-associated lymphoproliferative disorder in the sacrum: a case report".

<https://doi.org/10.1093/bjrcr/uaae002>

BJR|OPEN BEST ARTICLE AWARD

Awarded to **Dr Rikke Bachmann**

For the paper entitled: "Improving traumatic fracture detection on radiographs with artificial intelligence support: a multi-reader study".

<https://doi.org/10.1093/bjro/tzae011>



Income for the 12 months to 31 March 2026 was £1.990 million compared to £1.987 million in the 12 months to 31 March 2025.

The principal sources of revenue are publishing (£1,167k), education (£407k), membership (£250k) and dividend income from the investment portfolio (£142k).

Expenditure for the year was £2.3 million for the 12 months to 31 March 2026 compared to £2.4 million for the 12 months to 31 March 2025. The principal areas of expenditure were publishing (£814k), education (£883k) and membership (£522k).

The value of the investment has risen over the year (£583k). The BIR recorded a net surplus of £275k, in comparison to a net deficit of £566k in the previous year.

Year Ended 31 March 2026	2026 £'000	2025 £'000
INCOMING RESOURCES		
Publishing	1,167	1,037
Education	407	424
Membership	250	301
BIR Video Courses	19	40
Other Income	147	186
Total Incoming Resources	1,990	1,987
RESOURCES EXPENDED		
Publishing	814	814
Education	883	994
Membership	522	500
BIR Video Courses	35	62
Governance Costs	-	-
Other	9	7
Investment Management Fees	35	36
Total Resources Expended	2,298	2,413
Net outgoing resources for the year	(308)	(426)
Unrealised (loss) gain on investments	583	(140)
Net movement in funds	275	(566)
Funds brought forward	5,223	5,788
Funds carried forward	5,498	5,223
BALANCE SHEET AS AT 31 MARCH 2025		
Tangible Fixed Assets	37	53
Investments at Market Value	5,722	5,470
Total Fixed Assets	5,759	5,523
Current Assets	770	842
Current Liabilities	(1,031)	(1,144)
Net Assets	5,498	5,223



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