

NOTES ON THE ANNUAL GENERAL MEETING THURSDAY 22 JUNE 2017, 12.00 HRS Meeting Room 1A (Level 3), Belfast Waterfront, 2 Lanyon Place, Belfast BT1 3WH

OVERVIEW OF THE YEAR

In order to improve the timeliness of the meeting, brief verbal reports will be given at the Business Meeting. The following notes are designed to accompany the Annual Business Meeting.

AGENDA ITEM No 4: THE PRESIDENT'S REPORT

Foster and support future development of Academic Pathology

A key focus of the Society is to provide support to improve the number of academics and status of academic pathology in the UK. We have adopted a strategic approach through five joined up initiatives of:

- 1) Undergraduate engagement programme
- 2) Pathology ambassadors
- 3) Postgraduate academic training network
- 4) Bursary award system and engagement to increase funding available to increase competitiveness for clinical PhD funding
- 5) Lobbying for enhanced academic training

The undergraduate engagement programme, run by the General Secretary Richard Byers seeks to broaden the base of our recruits into pathology and focus on bringing in the brightest and best. The undergraduate strategy includes a formal undergraduate committee chaired by Christian Slater from Manchester which organises a range of undergraduate activities through the year and at our meetings. This programme is linked to the College and two taster meetings are held a year with one organised by the College in the South which we part fund and a standalone meeting for Histopathology run by the Society outside of London. We have run two of these in Leeds and it now moves to Manchester next Easter. These are very successful with excellent feedback and generate a lot of follow up opportunities for academic engagement. The programmes and feedback are on the website. If your centre wished to run one of these please contact Richard Byers. If there is a lot of interest, then we should fund a third, possibly to run in Scotland, Wales, Northern Ireland or Eire on a rotating basis.



Leeds meeting April 2017 with guest speakers including Sir Alex Markham, Dr Suzy Lishman, Professor Sebastian Lucas, Professor Mike Green, Professor Paul Ince and myself. Many of the academic trainees also lectured and gave tours. Christian Slater our undergraduate lead played a major role in its coordination and lectured.



RCPath/Path Soc/BDIAP undergraduate meeting at Guys museum in London in August 2017.

<u>The ambassador programme</u> started by Liz Sollieux and being continued by Emyr Benbow seeks to join up these initiatives and give bright young people experience of pathology in the workplace so that their knowledge of what we do and its importance might lead to a career in pathology and academic pathology in particular. This will take off in this year to come and hopefully develop the interests created in the undergraduate programme to provide local opportunities for pathology experience.

The National Academic Trainee Network aims to educate young academics in the special skills they need to acquire to be successful academics and to support them through the additional challenges they face by exposure to national and international excellence. We have held five meetings in Leeds, London, Nottingham, Edinburgh and London. Belfast is planned, and Dublin in September, incorporating our Irish colleagues. Attendance and feedback have been excellent and we have around 30 attendees at each meeting. The programmes and feedback are on the website and I am indebted to our colleagues for the efforts they have made to create this internationally competitive cohort of young people who will be our future. For Belfast, we have created an international flavour by inviting 9 of the brightest young German pathology academics to join us to foster European collaboration. This theme will be continued in Maastricht with an outstanding programme generated by Professor Grabsch including Nobel Laureates and an invitation to other young academics from across Europe.



Academic trainees developing the Society academic training programme strategy with Dr Suzy Lishman present to hear their views at the Prospect of Whitby in Wapping.

The Bursary award system aims to relieve the severe pinch point of a lack of ACF posts in the NIHR system. There are only 4-6 awarded annually in England with others being made available in the devolved nations. The combination of a 6-9 month bursary and the research module 3 months of research training by the College will create research time for young trainees to pursue academic



research and to generate pilot data to make them competitive for a national PhD fellowship. This provides an alternative pathway to academia and if we can fund 4 of these a year then we will make a significant impact on the academic future of Pathology. If the initial pilot bursaries work, including a CRUK/Path Soc award, organised by Mark Arends, then we will attempt to expand this key area of funding working with other Charities such as Jean Shanks through Adrienne Flanagan and Nick Wright.

Lobbying for enhanced academic training. We are actively lobbying the RCPath to recognise the need for curriculum and culture change in cellular pathology training to future proof our profession. During early 2015 we held some fruitful meetings with the President and representatives of the College. This has led to revisions of the curriculum and stage D which was causing concern and we will continue to work hard in this area with Professor Jo Martin especially about flexibility in stage D of training to allow progression to Clinician Scientist or other senior academic posts. We also wish to explore other avenues with NIHR to enhance the number of ACF's progressing through the system into Clinical lectureships and beyond.

The trainees are especially important to the Society and I am very encouraged by the increasing numbers of trainee members and their direct participation in our activities. We need to inspire these young people that they can succeed in academic pathology and that they can and will do great things in the battle against disease. The trainees sections of our meetings programs are highly valued, of exceptional quality and very well attended. We must continue to work with the trainees committee to enhance these activities. We thank Gemma Petts for her outstanding leadership and wish Caroline Young all possible success in her role as Chair person.

Links with other professional bodies

We have been meeting with RCPath and have introduced joint Undergraduate Membership of the College and the Society to encourage future medical and science students to join the discipline. We wish to foster closer links between the RCPath particularly with respect to academic pathology and research. The Officers met with the President and other College representatives to discuss the curriculum and opportunities for change. There is a real need to increase the profile and exposure to basic genetics and molecular pathology in training as it will undoubtedly increasingly underpin diagnosis, disease classification and therapeutic management. We have also indicated that we are keen to work with the College in any endeavours to encourage research councils and charities to support clinical research fellowships in pathology. I spoke at the Jean Shanks annual meeting and am on the Postgraduate education committee of the Academy of Medical Sciences and on the NIHR 10 year review of academic training advisory committee.

We continue to work closely with the BDIAP. At our meetings of the Officers of the Society and the BDIAP, we have discussed greater cooperation and collaboration. Many of our members are members of the BDIAP and vice versa. There is a joint desire to work together and with the RCPath to improve the research, training and professional environment for pathologists in the UK and for those overseas members and affiliates who look to the UK for guidance.

ACCEA

The Society offered its assistance to Members as allowed by the ACCEA. The Review Panel has considered members' applications for the 2017 Round and we have returned our supporting statements to ACCEA and wish those applicants good luck. It is very hard to obtain these awards and please remember that you have to score well in all areas if you are going to reach the highest levels. Thus research and education at all levels must be undertaken by those who aspire to these awards.

2016 Finance & General Purposes Sub-committee (FGP) Strategy Meeting and Committee Awayday The FGP and Committee met in November 2016 to consider our strategy for support and development of academic trainee and undergraduate initiatives. These initiatives have been ratified by the full Committee.

Our main focus is:

• Develop effective strategies to support and develop academic pathology. We have held fruitful discussion with the College with regard to future curriculum content.



- Greater engagement with other learned Societies.
- Greater engagement with undergraduate medical students but continued support of the cosponsored Summer School with the RCPath and the BDIAP as well as expanding the initiative to a second meeting in the north.
- Promotion of the role of molecular pathology at research and service levels, particular amongst trainee pathologists
- Maintain strong portfolio of research support at grant and meeting levels
- Develop educational strategy to expand support at undergraduate, postgraduate and CPD levels
- Continue our engagement with the Japanese but to concentrate on European pathology given the recent political changes that have occurred.

Journal of Pathology

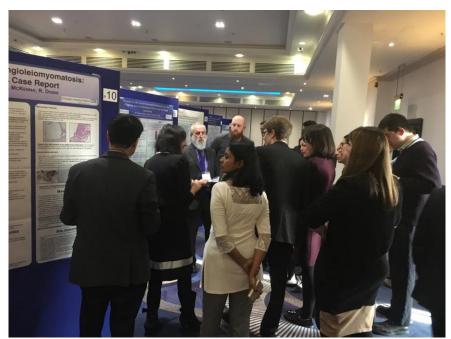
Our journal maintains its leading position as the highest ranking monthly pathology journal and I would like to thank Simon Herrington, Richard Poulson, the Editorial Board and referees for taking the journal forward in a highly competitive commercial market.

Journal of Pathology: Clinical Research

The sister Journal to the Journal of Pathology with a more clinical focus being open access and on-line only. Under the Editorship of Simon Herrington and his colleagues, the new journal now has PubMed listing and is gaining momentum and increased submissions and we hope to see an impact factor awarded in the near future. We have great hopes for this sister Journal which meets a need in the market for translational research.

Meetings

We are pleased to continue the annual Joint Meetings with the British Division of the IAP (BDIAP) creating a mutually beneficial engagement to bring all Pathologists together in one annual meeting. The winter meetings will continue following the highly successful meeting at the Guoman Tower Hotel in London. Thank you for our colleagues at St Barts and the London. Going forward we will hold our next winter meeting at the Royal Society of Medicine who were the successor body to the Pathological Society of London. If this works we will continue this relationship. Bi-annual meetings are essential to the future of academic pathology not only to sustain our momentum but to stay at the forefront of academic research.



Emyr Benbow our new education chair leading a poster round at the London meeting of the Pathological Society January 2017.



Retirements

Elizabeth Soilleux will retire as Chair of the Education & Training Sub-committee after the AGM. I would like to offer my own personal thanks, and those of the Society and the Committee, for Liz's commitment to the work of the Society. Liz will be ably succeeded by Emyr Benbow, Manchester and again we are grateful for him stepping forward to take on this important position.

Thank you

Running the Society is a team effort so I would finally like to thank the staff Ros and Julie, my own PA Melanie Brown, the Officers and committee members and also everybody who has given up their time to help the Pathological Society move forward over the year. The future is exciting but we are at a critical time if we are to sustain and grow the great academic traditions of UK and Irish academic pathology.

Phil Quirke, June 2017

AGENDA ITEM No 5: GENERAL SECRETARY'S REPORT

5.1 Society Lectures, Medals and Awards

Members are referred to the General Secretary's notices in the Agenda document for deadlines for nomination/application for this year's lectures, medals and awards.

5.2 Membership

I am pleased to report that membership numbers have increased once again and, at the time of writing, stand at 1,950. As last year, this reflects not only that more people are joining the Society but also that concessionary members are converting to ordinary membership when they move into career grade posts and the continuing growth in Undergraduate Membership.

5.3 Undergraduate Involvement/Associate Undergraduate Membership

The Undergraduate network is now fully embedded in the Society's mission. Christian Slater, Manchester heads up the network and attends FGP and Committee Meetings as the Undergraduate representative.

Since the introduction of Associate Undergraduate Membership 2015 the Society now has 395 Undergraduate members. Students need to be members of the Society in order to apply for Undergraduate Bursary, Intercalated Degree and any other grant schemes as appropriate.

This year there is a full day Undergraduate session at the Belfast Pathology Meeting. This will be continued every year at the summer joint meetings with the BDIAP.

5.4 Website and publications

The content of the website is still under review. A Society media policy will also be introduced following the use of Twitter by the Trainees' Sub-committee and to future-proof communications via such methods. If members have suggestions for improvement of the website, please contact admin@pathsoc.org.

5.5 Other Matters

The Society has registered its trademark and logo and has now updated it's strapline to "Understanding Disease - Guiding Therapy". This has also now been registered as a trademark.

Richard Byers, June 2017

AGENDA ITEM No. 6 - THE TREASURER'S REPORT

The Society remains in a healthy financial state despite significant changes in activities during 2016. The summary position as detailed in the accounts is as follows:

Incoming resources have increased for the year under review to £1,213,001 (2015: £1,170,828) primarily due to an increase in surplus from the Journal of Pathology and investment income. Subscription income dropped during the year to £74,227 (2015: £84,886); on its own this income would not enable the Society to function. The main areas of expenditure continue to be charitable grants (£747,361, 2015: £614,831), Society meetings (£183,127, 2015: £196,352) and support costs of



the society (£277,679, 2015: £356,153). Overall income has exceeded expenditure by £558,324 (2015: expenditure exceeded income by £149,220) after realised and unrealised investment gains and losses. Fund balances total £8,368,526 (2015: £7,810,202).

Despite an increase in grants awarded, we carry forward £8.35m, the majority of which is invested in a diversified portfolio managed by our advisors, Cazenove, the charities division of Schroders. The Trustees receive an annual presentation from Cazenove which includes a comparison with their peer group to ensure performance is broadly in line with expectations.

Our main source of income remains the Journal of Pathology which contributed £708,706 to the Society budget. This is due to the careful stewardship of our Editor-in-Chief, Simon Herrington, his Senior and Associate Editors and the production team at Wiley. The Society gratefully acknowledges all their hard work. To support the Journals, the Society appointed Richard Poulsom as Scientific Editor in 2015. Richard is a full time employee of the Society, this is reflected in the increase in support costs for the Society. The Trustees and the Editor in-Chief made the decision that the Journal is crucial to the success of the Society and that this appointment has been an essential investment in the future.

Under the leadership of the President, Phil Quirke and General Secretary Richard Byers, there has been a slight shift in strategy to increase interaction with the undergraduates and promote applications for pathology training posts. Accordingly some underused grants (eg Seminars for Students) have been realigned to support the Undergraduate Committee.

Graeme Murray, June 2017

AGENDA ITEM No. 7 – MEETINGS SECRETARY'S REPORT

Nottingham Pathology 2016

This 9th Joint meeting with the BDIAP was held at the University of Nottingham Conference Centre. This proved to be a successful, enjoyable and well attended event at an excellent venue. The Social Events were very well attended and received.

Abstracts submitted 173

• Total number of delegates 494 including invited speakers

Feedback details (Appendix A)

2017 Winter Meeting

The Society's second Winter Meeting since 2013, was again held at the Guoman Tower Hotel and proved to be successful. There will be a Joint Winter Meeting in 2018 with the Royal Society of Medicine following which the Committee will review future plans for Winter Meetings.

Abstracts submitted 70
 Total number of delegates 174

• Feedback details (Appendix A)

Future Meetings

2017

23-23 June Belfast Pathology 2017, 10th Joint Meeting with BDIAP

18-19 August Pathology Summer School for Medical Students, London (co-supported

with RCPath, BDIAP, Association of Clinical Pathologists, British Society of

Haematology, The British Infection Association and the British

Neuropathological Society)

2018

25-26 January Joint Winter Meeting with the RSM, London 6-10 February Pathological Society Winter School, London

19-22 June Maastricht Pathology 2018, 11th Joint Meeting with the BDIAP

Adrienne Flanagan, June 2017



AGENDA ITEM No. 8.1 EDUCATION & TRAINING SUB-COMMITTEE REPORT EDUCATION SUB-COMMITTEE REPORT

The Education subcommittee conducts all activity by teleconference. The Sub-committee meets twice a year to discuss Education grant funding and any other matters of relevance to education of the Society members. Minutes of these meetings are available from the Society office. An overview of the Education Sub-committee activity for 2016 is detailed below:

Education Grant Scheme Budget

Undergraduate elective bursary and prize

The undergraduate bursary deadline dates were, 27 February and 28 April in 2016. Undergraduate membership was introduced in 2015, restricting the undergraduate bursary to Society members only. There was a significant drop in undergraduate bursary application for 2015. 27 applications were received of which 21 were funded. This represented a total spend of £23,250 for 2016.

Each recipient of a bursary is required to submit a report. The applicant judged to have submitted the best elective report over the yearly cycle receives a prize and is invited to present their work at a future Society Meeting. The winner of the elective bursary prize for 2016 was awarded to Jovia Gao (University of Cambridge): "Subcellular localisation of KLF2, NOTCH2 and RBPJ".

Undergraduate Essay Competition

This essay prize is offered annually and the winner is invited to receive the £500 prize at the Society winter Meeting the following year. Jason Mak from the University of Birmingham, the winner of the 2016 essay prize entitled "Discuss recent advances in our understanding of the pathobiology of noncoding RNA" and was presented with his £500.00 prize at the Path Society Winter Meeting, London 19th-20th January 2017.

The title of the 2017 prize essay is: "Discuss how chronic inflammation and the immune system both promote and protect against cancer and how this may be therapeutically modulated"

The winning essay from 2016 can be found on the Society website.

Intercalated BSc

12 applications were received from students from 5 medical schools: 7 from the University of Leicester, 1 from Barts and The London, 1 from University of Leeds, 1 from Newcastle University, 1 from Aberdeen University and 1 from Lancaster University. 8 applications were funded. This represents a total spend of £103, 286 for 2016.

It is emphasised that each student receiving a Society award would be expected to submit their work, either as an oral presentation or poster, at the winter meeting following completion of their degree. Supervisors would be politely reminded to encourage their students to do this.

Student Society Bursary Scheme

1 application was funded from Dundee Pathology Society, to help positively develop Dundee student Pathology Society, representing a total spend of £425.00 for 2016.

Educational Grant scheme

There was 1 Education Grant application in 2016 as follows: Prof E Rakha, University of Nottingham for the development of a Breast Pathology Website linked to the University of Nottingham Education Website for Digital Microanatomy & Pathology Undergraduate Medical, Veterinary & Science Students. This represents a total spend of £5,000.00 for 2016.

Path Soc Winter School

The Winter School ran under the leadership of Catherine Horsfield and Alison Winstanley for the fifth time.



50 delegates attended in total. This increased amount was due to a late switch in the location of the event from the West End Doubletree Hilton Hotel to the Victoria Doubletree Hilton Hotel. Of the 50 delegates, 1 was from Belgium, 2 from Hong Kong, 5 were from Ireland and the remaining 42 were from the United Kingdom. The course was a resounding success and feedback was very positive.

Objectives for 2017

In 2017 the Education Subcommittee continues with its general goals of further promoting pathology to undergraduates, improving recruitment into specialist training, engaging with junior and senior doctors in other specialties, better serving the academic needs of trainees and promoting education in molecular pathology to pathologists at all levels. We have instigated a pathology ambassador scheme, encompassing at least all major centres, with the aim that a senior trainee or dynamic consultant can act as a gatekeeper/ advisor for local resources and can possibly arrange pathology "taster days" for local F1 doctors. We will remain keen to engage with societies related to molecular pathology to foster long term joint strategies for research and diagnostics.

We have worked collaboratively with the Royal College of Pathologists, particularly in the areas of curriculum development, molecular pathology training, development of relevant e-learning packages and input into FRCPath examinations and we intend to continue this trajectory.

Welcome to Dr Aurelie Fabre and Prof Sarah Coupland who became new members of the Sub-committee in July 2016.

Elizabeth Soilleux, June 2017

AGENDA ITEM No. 8.2 REPORT OF RESEARCH SUB-COMMITTEE REPORT OF RESEARCH SUB-COMMITTEE

The Research Sub-committee are responsible for promoting and supporting the research aims of the Society. The Sub-committee meets twice a year, by teleconference, to discuss Research grant funding and any other matters of relevance to the Research aims of the Society. Minutes of these meetings are available from the Society office. An overview of the Research Sub-committee activity for 2016 is detailed below.

Research Grant Schemes

Small Grants Scheme

The small grant scheme was separated into three streams in 2016 as follows:

Trainees' Small Grant, Consultants' Pump Priming Small Grant and the Post-Doctoral Collaborative Small Grant. The deadline dates remained as 01 April and 01 October for each of the new small grants. 22 applications were received of which 13 were funded. A total spend of £117,898.51.

PhD Studentships Scheme

A total of 4 applications were received in 2016. 2 PhD's were awarded to University of Edinburgh and University of Cambridge.

Pathological Research Training Fellowships (Pathological Society & Jean Shanks Foundation Pathological Research Training Fellowships) Scheme

No award was made in 2016, the next deadline date is October 2017.

Career Development Fellowships Scheme

One award was made to Dr N Orsi, University of Leeds for the project '*Developing novel classifier* analyses for endometrial cancer diagnosis and personalised prognosis'. A total spend of £84,430.00 payable over three years.

Sino-European Collaborative Awards Scheme

This scheme became part of the International Collaborative Award for 2017

International Collaborative Awards Scheme



No applications were received in 2016.

Equipment Awards Scheme

A total of 4 applications were received in 2016. 3 applications were funded as follows: Prof E Rakha, University of Nottingham for the purchase of an imaging and software system, Dr E Short, Cardiff University for a imaging system and Dr R Colling, University of Oxford for a pathology image analysis software package. A total spend of £30,000.00

Visiting Fellowships Scheme

2 applications were received and funded from Dr C Roufosse, Hammersmith Hospital for her project 'Molecular analysis of pancreas transplant biopsies using multiplexed colour-coded probe-based gene expression assessment' and Dr J Baena for his project 'Novel molecular and histopathological biomarkers of tumour radiosensitivity'. A total spend of £9700.00.

The Research Sub-committee would like to thank Dr Fernanda Amary and Prof Andy Hanby who retired in July 2016 and have been a valuable part of the Research Sub-committee.

The Research Sub-committee grant portfolio will expand in 2017 with the introduction of a new predoctoral research bursary jointly funded by CRUK and two new early career pathology researcher grants, Hodgkin & Leishman grants

The Research Sub-committee will follow a strategy to support the society's mission of "understanding disease" through high-quality research. In the next 3-5 years, we aim to:

- Promote, design and refine a variety of pathological research funding schemes accessible by and suited to the needs of all members of the society, with particular encouragement of trainee pathologists to undertake tissue-based research
- Promote molecular pathology research, training and education, including involvement in the
 society's molecular pathology sub-committee with support for its research and education
 schemes, further support for the annual summer school in molecular pathology and the
 formation of links with other schemes, such as the MRC-funded molecular pathology nodes,
 CRUK-funded accelerator molecular pathology awards, NCRI-funded CM-Path and the Royal
 College of Pathologists' training modules, working to promote molecular pathology in the
 widest way
- Facilitate development of expertise in animal model pathology within the Society through the support of appropriate meetings and courses
- Support research collaborations between the society's pathologists and scientists elsewhere in the world and in industry
- Establish links with other professional societies and research centres/bodies involved in pathological research (both within the UK and abroad)

Mark Arends, June 2017

AGENDA ITEM NO. 8.3 REPORT OF THE TRAINEES' SUB-COMMITTEE

The trainees' sub-committee is responsible for representing the trainee membership of the Society. As a sub-committee we work with the trainee community to raise awareness of the Society and the benefits of membership. We aim to facilitate trainees in their research, education and academic pursuits through the Society.

Trainee membership of the Society continues to increase with a high conversion rate to ordinary membership at the end of training. The trainees' sub-committee continues to publish a bi-annual newsletter for concessionary members, which is also now available to the undergraduate members.

This year we have welcomed new committee members Drs Emily Clarke (Leeds), Ros Cooper (Southampton), Philip Macklin (Oxford) and Sara Waise (Southampton). Within the committee, Dr Caroline Young (Leeds) is taking over from Dr Gemma Petts (Manchester) as Chair of the subcommittee, whose time on the sub-committee is now up, along with Drs Harry Haynes (Bristol), Nic Orsi (Leeds) and Emma Short (Cardiff). A massive thanks to them for their hard work in sub-



committee activities over the years. We look forward to welcoming the newly recruited members elected today.

Education and Research

The trainees' sub-committee continues to produce the 'Case of the Month', an educational resource available on the Society's website. We have fostered a new working relationship with Diagnostic Histopathology and look forward to working more closely with them to expand this resource further.

The Society's research grants continue to be a source of funding for many trainees, giving them the opportunity to develop and mature academic careers. The trainees' sub-committee continues to advertise and support these initiatives, working closely with the Research sub-committee to ensure that the breadth of grants on offer support a range of activities.

Meetings

We have been working closely with the BDIAP trainee councillors and local organisers and have put together a fantastic trainee programme here in Belfast. This year focusing on interstitial lung disease (Prof Nicholson), placental pathology (Prof Sebire) and a symposium on the autopsy. We are also once again hosting the slide seminar and quiz. Cases are available to view before (online) and during (work station online access) the meeting and we encourage you to submit an answer sheet in order to be eligible for the £250 amazon voucher prize.

The Winter Meeting, held in London and hosted by Barts Health was an interesting and inspiring look at the ever changing role of molecular pathology and how it impacts our every day practice and the treatment of patients. Our thanks go especially to the speakers of the trainee organised update symposium on the role of biological therapies in GI pathology (Dr Bateman - Southampton), dermatopathology (Prof Goodfield, Leeds), renal disease (Prof Yaqoob) and rheumatology (Prof Pitzalis).

Fostering Academic Pathology

Starting at the grass roots, the Trainees' sub-committee is working closely with the undergraduate committee/network and continuing to organise the Pathological Society sponsored "Introduction to Academic Training" aimed at foundation trainees and early stage (ST1) histopathology trainees in the UK.

The National Academic Trainee Network events introduced and organised by the Society over the past few years continue to provide an invaluable forum for networking and gaining the skills required to take an academic career forward. We continue to be supportive of this initiative and look forward to seeing the development of this programme and the spin off ideas from it.

As a sub-committee we have seen our Trainees' communication network grow, with an active mailing list disseminating information about all things academic and regular lunchtime 'get togethers' at the Winter and Summer scientific meetings.

Website and Social Media

The twitter account, started in 2013, continues to grow, passing a seminal 1000 followers benchmark recently (currently 1097 followers). We are finding it a useful way to communicate the activity of the society.

We continue to support the Society in maintaining the website to ensure that it remains an up to date and useful educational tool and source of information on academic pathology. We welcome user feedback and ideas.

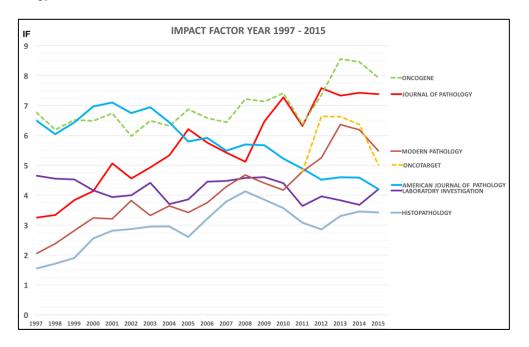
Gemma Petts on behalf of the Trainees' Sub-committee, June 2017

AGENDA ITEM NO. 9 - REPORTS OF THE EDITOR IN CHIEF, THE JOURNAL OF PATHOLOGY AND THE JOURNAL OF PATHOLOGY: CLINICAL RESEARCH



Pathology A Journal of The Pathological Society Understanding Disease

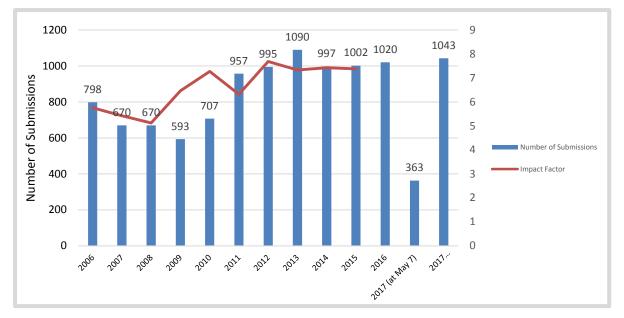
The Journal's impact factor for 2015 is 7.381 which, although lower than 7.429 for 2014, remains
very strong in comparison with other pathology and oncology competitors. We retain the top
ranking for general pathology research journals and overall are 3/78 in Pathology, 18/213 in
Oncology.



In addition to attracting the best papers addressing disease mechanisms, high quality regular review material augmenting the Annual Review Issues, and marketing the Journal to non-traditional scientific and clinical groups, are key to maintaining and improving our position.

- 2. Richard Poulsom has been in post as full time Scientific Editor for approximately 2 years. He worked with Guest Editors, Authors and Production colleagues to shepherd the 2017 Annual Review Issue (ARI) into publication on time. He is frequently on the triage rota, edits most manuscripts prior to acceptance and continues to screen figures in submitted manuscripts. Screening of figures is now routine for all manuscripts being considered for external peer review, which represents a significant but important workload. Future priorities include re-organisation of the editorial board, and improving appreciation of the contribution of reviewers and authors. He is also involved in the development of the Journal of Pathology: Clinical Research.
- 3. Phil Coates, as Senior Editor (~25% commitment to the Journal of Pathology), has particular responsibility for Commentaries, In Brief contributions and Reviews. David Bonthron continues as the other Senior Editor. Ming Du, together with Will Foulkes, Hartmut Koeppen, Jorge Reis-Filho, and Nathalie Wong currently serve as Associate Editors. They have been joined recently by Brian Rubin, from the Cleveland Clinic, Ohio, USA; and Rachael Natrajan, from the Institute of Cancer Research in London. Hartmut will stand down in July 2017. I would like to take this opportunity to welcome both Brian and Rachael to the team, and to thank Hartmut for his long service to the Journal. Hartmut joined the team in 2010 and has therefore acted as Associate Editor for 8 years we are extremely grateful for his excellent and insightful contributions and wish him well in his new endeavours.
- 4. Submissions remain strong in terms of both number and quality.





- 5. Our effective and robust triage system involves at least 3 members of the editorial team (on a rota basis). Approximately 25% of submissions are sent for external review, with an overall 2-year acceptance rate of 13% for non-ARI articles. The average time to first decision is 10 days and to final decision is 18 days (over last 12 months).
- 6. The 2017 ARI on The Genetics of Disease with David Bonthron and Will Foulkes as Guest Editors and 16 international contributors covers a wide range of aspects of the genetics of neoplastic and non-neoplastic disease, and was published in January 2017 (http://onlinelibrary.wiley.com/doi/10.1002/path.2017.241.issue-2/issuetoc). A symposium to accompany the ARI will take place at the June 2017 meeting of the Society in Belfast. Planning for the 2018 ARI, which will focus on the Molecular Pathology of Cancer, is underway,
- 7. A meeting of the editorial team was held on January 18th in London and was attended by Simon Herrington, Richard Poulsom, Phil Coates, Ming Du, Jorge Reis-Filho, Rupert Cousens (Wiley-Blackwell), Alix Fyer (Wiley-Blackwell) and Nicky Cotterill (*The Editorial Office Ltd*). This meeting reviewed Journal strategy and processes and led to the appointment of new Associate Editors, and development of the 2018 ARI, as described above.
- 8. New email addresses, using the domain name jpathol.org, are currently being developed by Computed in conjunction with the Society. This will allow the Journal to move away from gmail.com accounts, which are blocked or removed by spam filters by some institutions.
- 9. 2017 is the 125th anniversary of the foundation of the Journal of Pathology and Bacteriology. The Journal cover features a banner to mark this occasion and, as the first issue of the Journal has a cover date of 1893, an editorial is planned for the January 2018 issue to celebrate this achievement.
- 10. I would like to thank all the Editors, staff at Wiley-Blackwell and *The Editorial Office Ltd*, the Editorial Board, authors and reviewers for their continuing and strong support for the Journal: without them, and the readers, there would be no Journal. Particular thanks go to Richard Poulsom, who makes a huge contribution to all aspects of the Journal.

Simon Herrington, Editor in Chief, Journal of Pathology, June 2017





1. The Journal is progressing steadily. Copy flow is steady, although direct submissions, which have a considerably lower acceptance rate than transfers from JPATH, now form the bulk of submissions to the Journal.

The current position, compared to data since December 2015, is shown below:

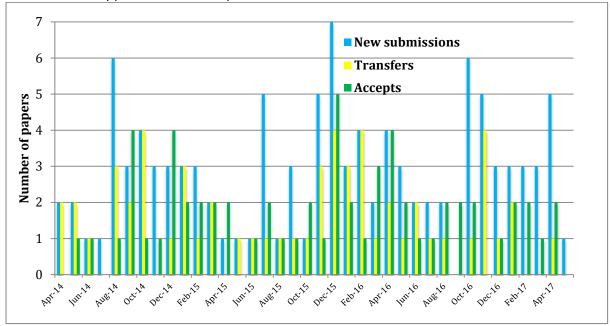
	20/12/2015	20/06/2016	06/01/2017	07/05/2017
Submissions				
Invitations to transfer	165	206	268	300
from J Path				
Total submissions	55	75	96	109
Reviews	1	1	4	4
Editorials	1	1	1	1
Transfers from J Path	33	47	58	60
Direct submissions	22	28	38	49
Outcomes				
Accept	32	47	54	62
In issues	24	36	48	60
 In EarlyView 	4	6	5	0
 Accepted online 	2	5	1	2
With Production	2	0	0	0
Minor revision	1	0	0	0
Major revision	3	4	4	6
Reject	8	11	20	23
Refer to another journal	3	5	6	9
Withdrawn	3	4	6	8
Under review	5	4	6	2

2. Ten issues, each of 6 articles, have been published, the current issue being April 2017. All articles are available from the Journal website:

http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)2056-4538



3. Journal activity per month from inception to date is shown below:



- 4. There was a J Path Clin Res booth (joint with J Path) at the ESP/IAP meeting in Cologne (September 2016) and at USCAP (San Antonio, March 2017). Plans for the remainder of the year include the European Congress of Pathology in Amsterdam (September 2017).
- 5. The Journal cover has been re-branded, retaining the colour palette but softening the black cover by including a coloured margin. The new design also includes the Society's updated strapline. Although the Journal is online only, and therefore no paper issues are produced, the cover is important for marketing and is included on flyers, posters and banners.
- 6. New email addresses, using the domain name jpathclinres.org, are being developed with Computed in conjunction with the Society. These will replace the current gmail.com addresses.
- 7. Short to medium term objectives are:
 - a. Develop more sustained submissions, through enhanced marketing of the Journal. Anecdotally, submissions have increased since Pubmed listing, as have citations.
 - b. Develop the editorial board (in concert with J Path).
- 8. Longer term objectives are:
 - a. Achieve full (rather than just Pubmed Central) PubMed listing.
 - b. Acquire an impact factor.
- 9. I would like to thank the Editors, staff at Wiley-Blackwell and *The Editorial Office Ltd*, the authors and reviewers for their support as we develop the Journal into a successful publication. Particular thanks go to Richard Poulsom and to the Associate Editors, Gerald Niedobitek and Andy Hanby, who steer papers through the review process.

Simon Herrington, Editor in Chief, The Journal of Pathology: Clinical Research, June 2017

UNDERGRADUATE SUB-COMMITTEE REPORT (NOT ON AGENDA)

Future of the Undergraduate Subcommittee

The UG subcommittee is currently run out of Manchester by Christian Slater supported by Richard Byers and Gemma Petts locally. In accordance with previous proposals for the future structure of the UG subcommittee, applications for the positions of vice chair and chair were open to all undergraduate members of the Society in April 2017. Christian Slater will be leaving the position over the summer before commencement of foundation programme.



A total of 10 applications were received: 6 for vice chair and 4 for chair. Applicants were asked to fill out an application form briefly outlining their interest in the role and their previous experience of histopathology, research and committee work. Anonymised applications were assessed using an objective scoring system agreed by the Trainee subcommittee chair and the general secretary. Each application was reviewed by four separate assessors (two trainee subcommittee members, undergraduate chair and general secretary). The average scores were used for final ranking of applicants and ratified at the trainee subcommittee meeting on 22nd May.

The successful candidates were named as follows: Roberta Turner (Leeds) as Chair and Joseph Yates (Exeter) as Vice Chair. In addition to these two positions and in light of the high calibre of applicants, at the time of writing the UG subcommittee is seeking the additional enrolment of three further candidates (Sidhant Seth (Edinburgh), Sarah Olivia Potts (Leeds), Chris Kirk (Belfast)) as general committee members.

Summer Schools

The 4th Undergraduate Pathology Summer School is to take place on 18th & 19th August 2017, in London. Our Northern summer school was held earlier this year in Leeds and was a resounding success (feedback attached as Appendix ??).

Christian Slater/Richard Byers/Emyr Benbow are proposing to organise next Northern summer school in Manchester, based on the Central Manchester Foundation Trust and University of Manchester campus.

Undergraduate Membership and Network

Following the introduction of the Society's electronic membership scheme, UG membership has continued to rise rapidly over the year and now stands at 395. The UG-subcommittee/UG network maintains regular contact with members through a quarterly newsletter email.

Undergraduates are represented at 24 of the 33 British medical schools. Each year the network is updated to account for graduation of members. The undergraduate committee maintains regular communication with this network, promoting the society's activities and distributing relevant material.

Belfast Pathology 2017

Our Undergraduate Day will take place over both morning and afternoon sessions on Tuesday the 20th June. The morning session will include talks from Belfast based pathologists and students, including an interactive session on pattern recognition and our key talk by Prof Manuel Salto-Tellez.

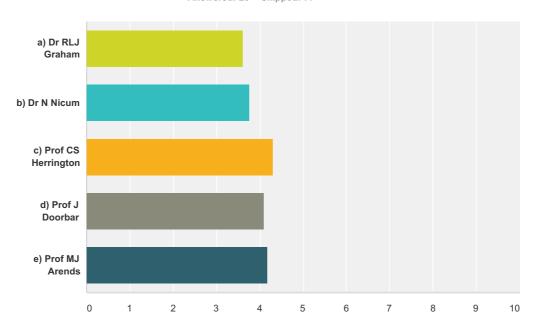
Undergraduate Forum is taking place during the a

afternoon session. This follows a similar format to that of previous undergraduate fora with the nine highest ranked undergraduate abstracts submitted to the meeting being invited to present work orally. The forum will include the presentation of the Essay prize and as per the format of the Nottingham 2016 UG Forum, prizes will be issued to the three highest ranked presentations as judged by the session chairs.

Christian Slater, Undergraduate Representative, June 2017

Q1 Symposium: Gynaecological Pathology

Answered: 26 Skipped: 77

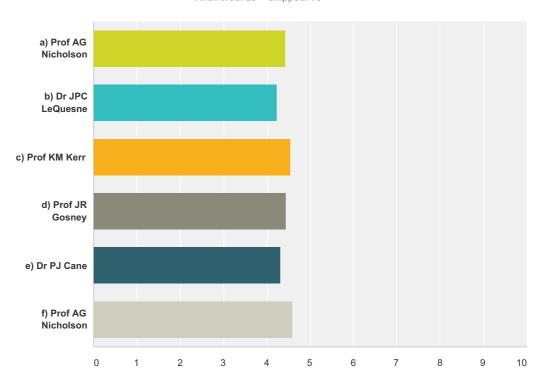


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr RLJ Graham	0.00%	4.76%	33.33%	57.14%	4.76%		
	0	1	7	12	1	21	3.62
b) Dr N Nicum	0.00%	5.00%	25.00%	60.00%	10.00%		
	0	1	5	12	2	20	3.75
c) Prof CS Herrington	0.00%	0.00%	13.04%	43.48%	43.48%		
	0	0	3	10	10	23	4.30
d) Prof J Doorbar	0.00%	4.55%	18.18%	40.91%	36.36%		
	0	1	4	9	8	22	4.09
e) Prof MJ Arends	0.00%	4.35%	17.39%	34.78%	43.48%		
	0	1	4	8	10	23	4.17

#	Please use the space below to comment on the educational content of these events	Date
1	very good	7/5/2016 2:01 PM
2	Excellent educational content	7/4/2016 3:20 PM
3	I found the amount of molecular pathology in these sessions rather overwhelming. The talk on angiogenesis was particularly interesting. I also enjoyed the session on vulval carcinoma (and finally understand what is meant by p16 block positivity)	7/3/2016 2:00 PM
4	excellnt review of viral integration and endometrial pathology	6/30/2016 7:31 AM

Q2 Symposium: Pulmonary Pathology

Answered: 25 Skipped: 78

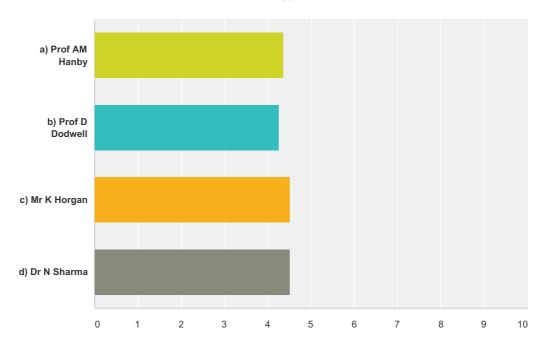


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof AG Nicholson	0.00%	0.00%	19.05%	19.05%	61.90%		
	0	0	4	4	13	21	4.43
b) Dr JPC LeQuesne	0.00%	0.00%	23.81%	28.57%	47.62%		
	0	0	5	6	10	21	4.24
c) Prof KM Kerr	0.00%	0.00%	4.55%	36.36%	59.09%		
	0	0	1	8	13	22	4.55
d) Prof JR Gosney	0.00%	0.00%	8.00%	40.00%	52.00%		
	0	0	2	10	13	25	4.44
e) Dr PJ Cane	0.00%	0.00%	22.73%	22.73%	54.55%		
	0	0	5	5	12	22	4.32
f) Prof AG Nicholson	0.00%	0.00%	9.09%	22.73%	68.18%		
	0	0	2	5	15	22	4.59

#	Please use the space below to comment on the educational content of these events	Date
1	All latest advances in lung related molecular pathology discussed.	7/31/2016 6:31 PM
2	Educational content high in the ones scored 4.	7/22/2016 9:24 AM
3	very topical and up to date talks.	7/5/2016 2:42 PM
4	Excellent range of speakers with topical information helpful to my practice	7/3/2016 6:08 PM

Q3 Trainees' Symposium: The Pathologist in the MDT; The Surgical, Oncological, Radiologicaland Pathological Perspective

Answered: 12 Skipped: 91

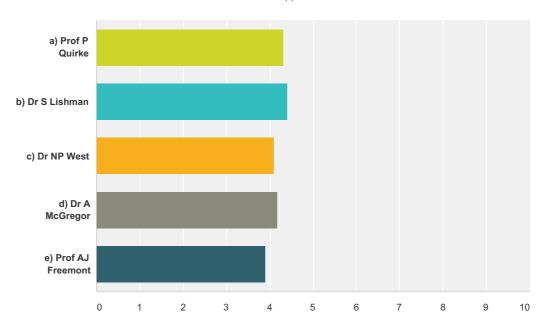


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof AM Hanby	0.00%	0.00%	27.27%	9.09%	63.64%		
	0	0	3	1	7	11	4.36
b) Prof D Dodwell	0.00%	0.00%	25.00%	25.00%	50.00%		
	0	0	3	3	6	12	4.25
c) Mr K Horgan	0.00%	0.00%	8.33%	33.33%	58.33%		
	0	0	1	4	7	12	4.50
d) Dr N Sharma	0.00%	0.00%	16.67%	16.67%	66.67%		
	0	0	2	2	8	12	4.50

#	Please use the space below to comment on the educational content of these events	Date
1	This was really based at early stage trainees. It would have been useful to also include something for post-exam trainees and the transition to a consultant in the MDT. It was also quite specific to breast pathology - a more general overview would have been helpful. It was good that it wasn't only the pathologist's perspective though.	7/26/2016 7:04 AM
2	Excellent session. Very informative and interactive	7/24/2016 9:00 PM
3	excellent symposium	7/5/2016 5:48 PM
4	excellent participation event and ability to ask questions to different members of the MDT as to what it is they want from the pathologist. Excellent session	7/5/2016 12:13 PM
5	I ran it so not scored myself!	7/5/2016 9:46 AM

Q4 Undergraduate Day: Undergraduate Engagement Forum

Answered: 12 Skipped: 91

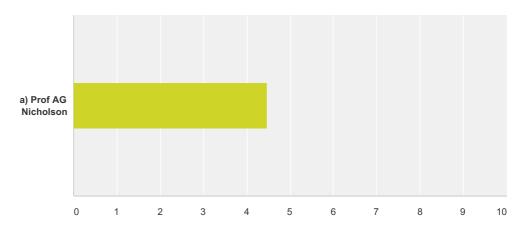


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof P Quirke	0.00%	0.00%	11.11%	44.44%	44.44%		
	0	0	1	4	4	9	4.33
b) Dr S Lishman	0.00%	0.00%	10.00%	40.00%	50.00%		
	0	0	1	4	5	10	4.40
c) Dr NP West	0.00%	0.00%	20.00%	50.00%	30.00%		
	0	0	2	5	3	10	4.10
d) Dr A McGregor	0.00%	0.00%	9.09%	63.64%	27.27%		
	0	0	1	7	3	11	4.18
e) Prof AJ Freemont	10.00%	0.00%	10.00%	50.00%	30.00%		
	1	0	1	5	3	10	3.90

#	Please use the space below to comment on the educational content of these events	Date
1	The first 3 were inspirational.	8/7/2016 11:09 PM
2	I thought that this forum was very informative. The speakers were very encouraging and engaging and I would definitely attend this event again. For future events, I would recommend having a more structured facility for the students to speak to the undergraduate committee and other speakers. Also, it would have been more beneficial if more student reps attended.	7/22/2016 10:14 PM
3	One of the best aspects of the meeting	7/21/2016 3:56 PM

Q5 BDIAP's Kristin Henry Lecture: Evolution of Classifications in Lung Pathology

Answered: 43 Skipped: 60

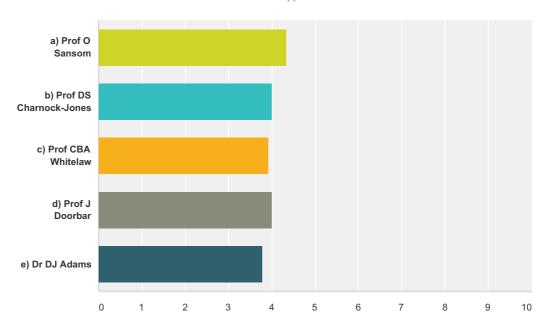


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof AG Nicholson	0.00%	2.33%	6.98%	32.56%	58.14%		
	0	1	3	14	25	43	4.47

#	Please use the space below to comment on the educational content of these events	Date
1	Updates on forthcoming WHO classifications should not be used as material for the Henry Lectures. It would be better if the speaker would focus on presenting his work on IPF.	7/7/2016 5:26 PM
2	High	7/5/2016 2:01 PM
3	I had not realised that bronchoalveolar carcinoma is no longer recognised	7/3/2016 2:00 PM
4	Excellent update/prospective view on lung ca	7/2/2016 1:21 PM

Q6 Symposium: Journal of Pathology - Models of Human Disease

Answered: 19 Skipped: 84

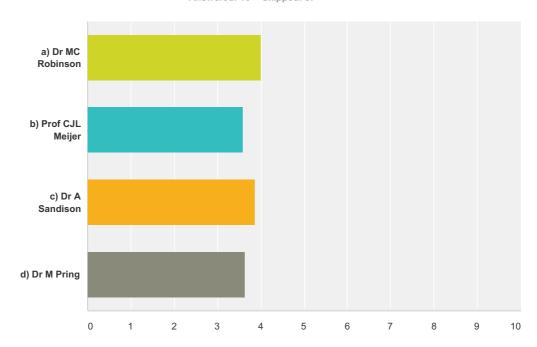


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof O Sansom	0.00%	0.00%	23.53%	17.65%	58.82%		
	0	0	4	3	10	17	4.35
b) Prof DS Charnock-Jones	0.00%	0.00%	31.25%	37.50%	31.25%		
	0	0	5	6	5	16	4.00
c) Prof CBA Whitelaw	0.00%	0.00%	26.67%	53.33%	20.00%		
	0	0	4	8	3	15	3.93
d) Prof J Doorbar	0.00%	0.00%	28.57%	42.86%	28.57%		
	0	0	4	6	4	14	4.00
e) Dr DJ Adams	0.00%	7.69%	30.77%	38.46%	23.08%		
	0	1	4	5	3	13	3.77

#	Please use the space below to comment on the educational content of these events	Date
1	good update	7/22/2016 10:12 AM
2	Very impressive talks on models of disease, especially owen Sansom & David Adams	7/4/2016 3:20 PM

Q7 Symposium: Head & Neck Pathology

Answered: 16 Skipped: 87

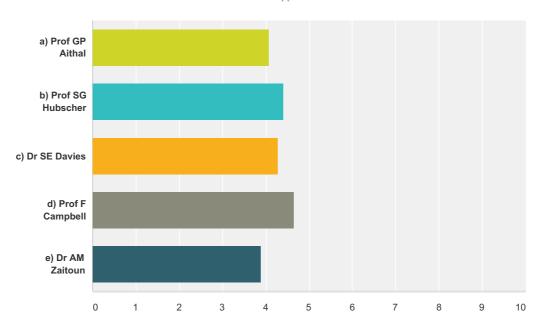


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr MC Robinson	7.14%	0.00%	14.29%	42.86%	35.71%		
	1	0	2	6	5	14	4.00
b) Prof CJL Meijer	6.67%	13.33%	26.67%	20.00%	33.33%		
	1	2	4	3	5	15	3.60
c) Dr A Sandison	7.14%	0.00%	21.43%	42.86%	28.57%		
	1	0	3	6	4	14	3.86
d) Dr M Pring	7.14%	7.14%	21.43%	42.86%	21.43%		
	1	1	3	6	3	14	3.64

#	Please use the space below to comment on the educational content of these events	Date
1	a, d) Lamentable; lack of intellect and a lot of 'future work'. c) Unbalanced approach.	7/7/2016 5:26 PM
2	The session on the new WHO classification was useful. It was interesting to find out the early results of the Head and Neck 5000 study. I thought the sessions were all rather hampered by the lack of speaker microphone combined with rather loud air conditioning which made it difficult to follow what was being said.	7/3/2016 2:00 PM

Q8 Symposium: Hepatobiliary Pathology

Answered: 19 Skipped: 84

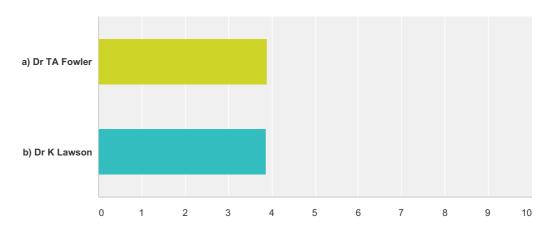


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof GP Aithal	0.00%	7.69%	15.38%	38.46%	38.46%		
	0	1	2	5	5	13	4.08
b) Prof SG Hubscher	0.00%	0.00%	13.33%	33.33%	53.33%		
	0	0	2	5	8	15	4.40
c) Dr SE Davies	0.00%	7.14%	7.14%	35.71%	50.00%		
	0	1	1	5	7	14	4.29
d) Prof F Campbell	0.00%	0.00%	0.00%	35.29%	64.71%		
	0	0	0	6	11	17	4.65
e) Dr AM Zaitoun	0.00%	5.56%	22.22%	50.00%	22.22%		
	0	1	4	9	4	18	3.89

#	Please use the space below to comment on the educational content of these events	Date
1	The lecture by Prof F Campbell was an excellent update, and extremely relevant to practice	7/26/2016 7:04 AM
2	Dr Davies went way over time. Prof Aithal too clincial and too much info on slides. Very good talks from Prof Hubscher and Prof Campbell.	7/22/2016 9:24 AM

Q9 Public Lecture: The 100,000 Genomes Project – Transforming the NHS?

Answered: 33 Skipped: 70

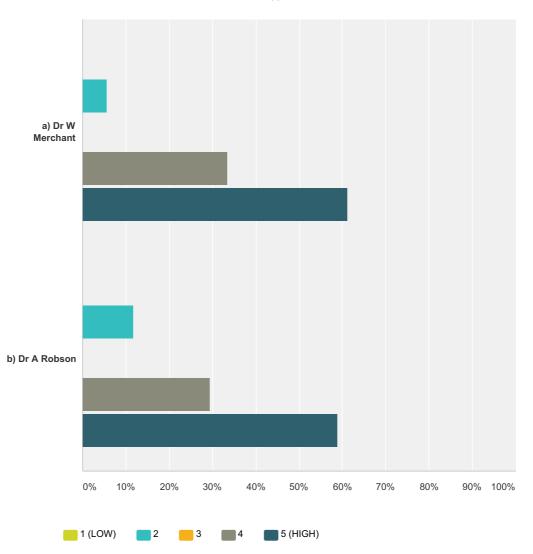


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr TA Fowler	6.25%	6.25%	18.75%	31.25%	37.50%		
	2	2	6	10	12	32	3.88
b) Dr K Lawson	6.67%	6.67%	13.33%	40.00%	33.33%		
	2	2	4	12	10	30	3.87

#	Please use the space below to comment on the educational content of these events	Date
1	Toe-curlingly embarrassing; diabolical, in fact. I brought 7 top-notch medical students to this and found myself apologising afterwards. Sums up the 100, 000 Genomes Project, though: ill-considered, failing and appealing only to those too stupid (like these speakers) to see the glaring design floors in the project.	8/7/2016 11:09 PM
2	would have appreciated more detail	7/5/2016 5:48 PM
3	very useful session on what is likely to become a larger part of our careers as we progress	7/5/2016 12:13 PM
4	Little relevance to pathology	7/4/2016 3:20 PM

Q10 Trainees Meet the Experts Breakfast Session - Dermatopathology

Answered: 18 Skipped: 85

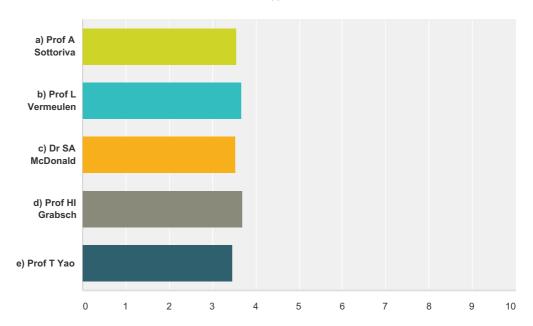


	1 (LOW)	2	3	4	5 (HIGH)	Total
a) Dr W Merchant	0.00%	5.56%	0.00%	33.33%	61.11%	18
b) Dr A Robson	0.00%	11.76%	0.00%	29.41%	58.82%	
	0	2	0	5	10	17

#	Please list any comments you may have	Date
1	Dr Robson was particular concerned that he did not have enough time to do his talk, which detracted from the open and friendly nature of the session.	7/22/2016 9:23 AM
2	too many slides in presentation 2 - but excellent delivery and content	7/11/2016 3:34 PM
3	Very bad timing. The second speaker did not have a chance of properly presenting; nevertheless he should be informed that 'hydropic degeneration' in lichen planus is a myth rather than fact.	7/7/2016 5:31 PM
4	very informative	7/5/2016 5:49 PM
5	Unfortunately Dr Merchants session overran and was not finished, but the information presented was very useful and understandable.	7/5/2016 12:14 PM
6	Not enough time given to speakers.	6/30/2016 10:15 AM

Q11 Symposium: Gastrointestinal Pathology

Answered: 29 Skipped: 74

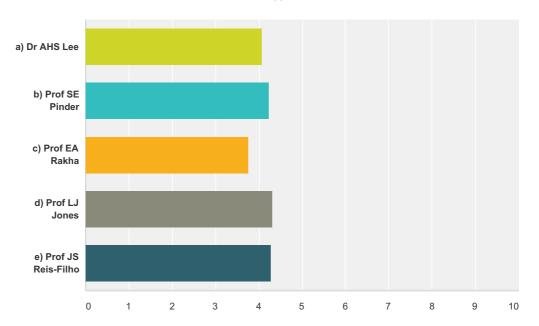


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof A Sottoriva	0.00%	15.38%	23.08%	53.85%	7.69%		
	0	4	6	14	2	26	3.54
b) Prof L Vermeulen	0.00%	12.00%	24.00%	48.00%	16.00%		
	0	3	6	12	4	25	3.68
c) Dr SA McDonald	0.00%	12.00%	36.00%	40.00%	12.00%		
	0	3	9	10	3	25	3.52
d) Prof HI Grabsch	0.00%	13.04%	26.09%	39.13%	21.74%		
	0	3	6	9	5	23	3.70
e) Prof T Yao	0.00%	20.83%	20.83%	50.00%	8.33%		
	0	5	5	12	2	24	3.46

#	Please use the space below to comment on the educational content of these events	Date
	There are no responses.	

Q12 Symposium: Breast Pathology

Answered: 27 Skipped: 76

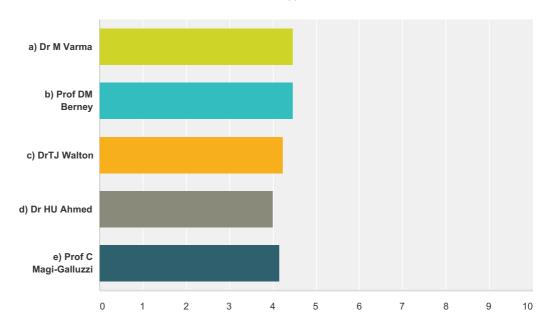


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr AHS Lee	4.00%	0.00%	8.00%	60.00%	28.00%		
	1	0	2	15	7	25	4.08
b) Prof SE Pinder	0.00%	7.69%	3.85%	46.15%	42.31%		
	0	2	1	12	11	26	4.23
c) Prof EA Rakha	0.00%	12.50%	29.17%	29.17%	29.17%		
	0	3	7	7	7	24	3.75
d) Prof LJ Jones	0.00%	0.00%	11.11%	44.44%	44.44%		
	0	0	3	12	12	27	4.33
e) Prof JS Reis-Filho	0.00%	8.00%	12.00%	24.00%	56.00%		
	0	2	3	6	14	25	4.28

#	Please use the space below to comment on the educational content of these events	Date
1	a) Lack of academic element; suitable for a mediocre NHS pathologist. c) Somewhat intweresting, but the interpretations should be subjected to the test of time. e) Yet another gene in another tumour; the triumph of techology over intellect.	7/7/2016 5:31 PM
2	It was very good but was allowed to over-run and we missed the start of the Oakley lecture	7/1/2016 9:02 PM

Q13 Symposium: Genitourinary Pathology

Answered: 29 Skipped: 74

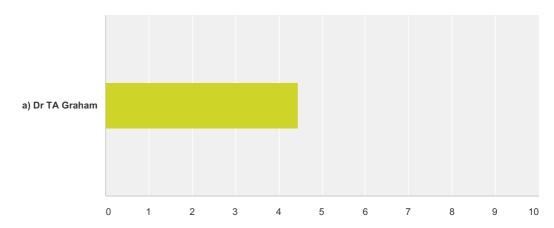


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr M Varma	0.00%	0.00%	8.33%	37.50%	54.17%		
	0	0	2	9	13	24	4.46
b) Prof DM Berney	0.00%	0.00%	8.33%	37.50%	54.17%		
	0	0	2	9	13	24	4.46
c) DrTJ Walton	0.00%	0.00%	19.23%	38.46%	42.31%		
	0	0	5	10	11	26	4.23
d) Dr HU Ahmed	6.67%	0.00%	20.00%	33.33%	40.00%		
	1	0	3	5	6	15	4.00
e) Prof C Magi-Galluzzi	0.00%	3.85%	15.38%	42.31%	38.46%		
	0	1	4	11	10	26	4.15

#	Please use the space below to comment on the educational content of these events	Date
1	clear explanation of new grading process	7/2/2016 1:21 PM

Q14 Pathological Society CL Oakley Lecture: Quantifying Clonal Evolution in the Human Colon

Answered: 48 Skipped: 55

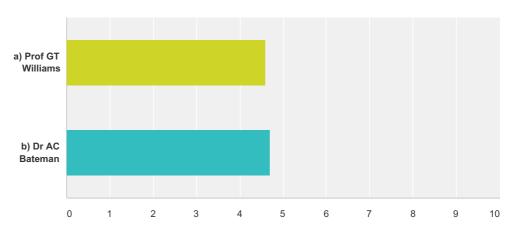


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr TA Graham	0.00%	0.00%	10.42%	35.42%	54.17%		
	0	0	5	17	26	48	4.44

#	Please use the space below to comment on the educational content of these events	Date
1	The gem of the meeting. Made attendance of the whole event worthy. Exemplary for the Henry/Doniach speakers.	7/7/2016 5:31 PM

Q15 Trainees' Meet the Experts - GI-Sessile Serrated Lesions

Answered: 10 Skipped: 93

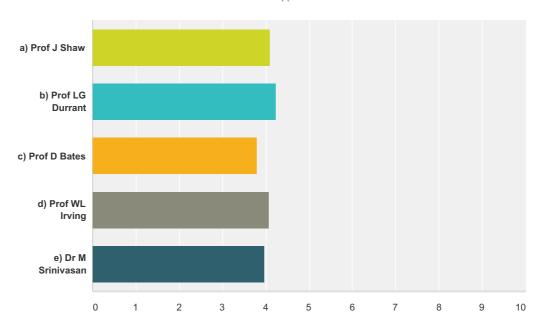


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof GT Williams	0.00%	10.00%	0.00%	10.00%	80.00%		
	0	1	0	1	8	10	4.60
b) Dr AC Bateman	0.00%	0.00%	10.00%	10.00%	80.00%		
	0	0	1	1	8	10	4.70

#	Please list any comments you may have				
1	good cases	7/11/2016 3:35 PM			
2	excellent	7/5/2016 5:49 PM			

Q16 Symposium - Mechanisms of Disease: Cutting Edge Topics

Answered: 32 Skipped: 71

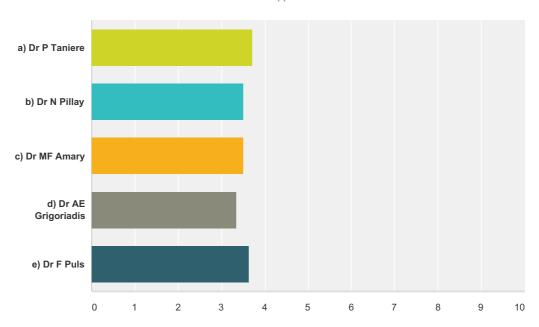


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof J Shaw	0.00%	0.00%	13.33%	63.33%	23.33%		
	0	0	4	19	7	30	4.10
b) Prof LG Durrant	0.00%	0.00%	10.00%	56.67%	33.33%		
	0	0	3	17	10	30	4.23
c) Prof D Bates	3.33%	0.00%	20.00%	66.67%	10.00%		
	1	0	6	20	3	30	3.80
d) Prof WL Irving	0.00%	0.00%	27.59%	37.93%	34.48%		
	0	0	8	11	10	29	4.07
e) Dr M Srinivasan	0.00%	0.00%	20.00%	64.00%	16.00%		
	0	0	5	16	4	25	3.96

#	Please list any comments you may have	Date
	There are no responses.	

Q17 Symposium - Musculoskeletal Pathology

Answered: 8 Skipped: 95

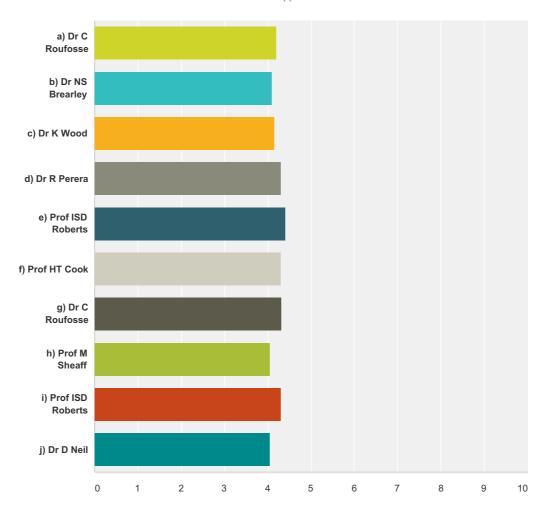


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr P Taniere	14.29%	0.00%	28.57%	14.29%	42.86%		
	1	0	2	1	3	7	3.71
b) Dr N Pillay	16.67%	0.00%	16.67%	50.00%	16.67%		
	1	0	1	3	1	6	3.50
c) Dr MF Amary	16.67%	0.00%	16.67%	50.00%	16.67%		
	1	0	1	3	1	6	3.50
d) Dr AE Grigoriadis	16.67%	0.00%	33.33%	33.33%	16.67%		
	1	0	2	2	1	6	3.33
e) Dr F Puls	0.00%	12.50%	50.00%	0.00%	37.50%		
	0	1	4	0	3	8	3.63

#	Please list any comments you may have	Date
1	a, b, e) Let's wait and see. c) Dahlin! Who? d) Too much frame and no picture; he has come a long way since his model on osteosarcoma has been discarded by a good osteoarticular pathologist as merely experimental callus!	7/7/2016 5:32 PM

Q18 Symposium: Renal Pathology

Answered: 20 Skipped: 83

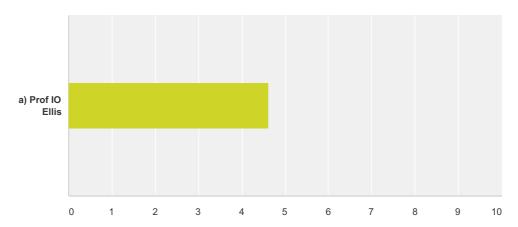


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr C Roufosse	0.00%	0.00%	15.00%	50.00%	35.00%		
	0	0	3	10	7	20	4.2
b) Dr NS Brearley	0.00%	0.00%	20.00%	50.00%	30.00%		
	0	0	4	10	6	20	4.1
c) Dr K Wood	0.00%	5.00%	5.00%	60.00%	30.00%		
	0	1	1	12	6	20	4.
d) Dr R Perera	0.00%	0.00%	0.00%	70.00%	30.00%		
•	0	0	0	14	6	20	4.
e) Prof ISD Roberts	0.00%	0.00%	10.00%	40.00%	50.00%		
•	0	0	2	8	10	20	4.
f) Prof HT Cook	0.00%	0.00%	5.00%	60.00%	35.00%		
,	0	0	1	12	7	20	4.
g) Dr C Roufosse	0.00%	0.00%	10.53%	47.37%	42.11%		
	0	0	2	9	8	19	4.
h) Prof M Sheaff	0.00%	5.00%	15.00%	50.00%	30.00%		
	0	1	3	10	6	20	4.
i) Prof ISD Roberts	0.00%	0.00%	5.00%	60.00%	35.00%		
•	0	0	1	12	7	20	4.
j) Dr D Neil	0.00%	0.00%	22.22%	50.00%	27.78%		
1/	0	0	4	9	5	18	4.

#	Please list any comments you may have	Date
1	Great meeting	7/4/2016 4:35 PM

Q19 The Pathoological Society of Great Britain & Ireland Doniach Lecture: Looking at Breast Cancer

Answered: 34 Skipped: 69

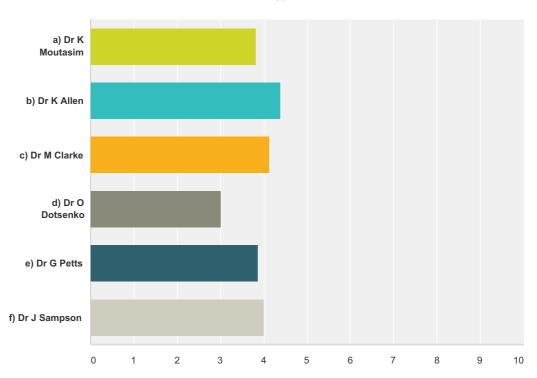


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof IO Ellis	0.00%	0.00%	11.76%	14.71%	73.53%		
	0	0	4	5	25	34	4.62

#	Please list any comments you may have	Date
1	YAPIs falling towards apotheosis. Better than the 2013 Lecture. Elston's contribution was acknowledged.	7/7/2016 5:32 PM
2	Superb!	7/4/2016 3:21 PM

Q20 Trainees' Slide Seminar Discussion Session

Answered: 9 Skipped: 94

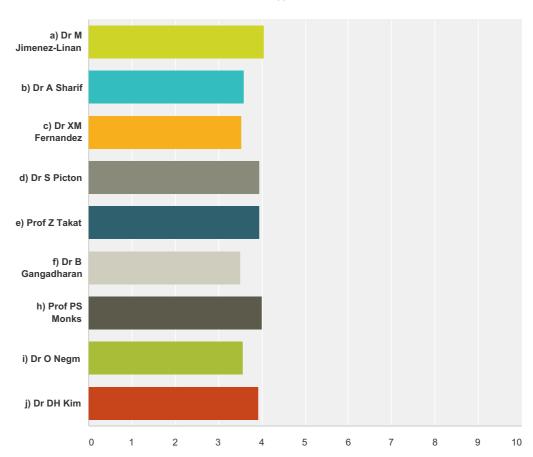


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr K Moutasim	0.00%	0.00%	33.33%	50.00%	16.67%		
	0	0	2	3	1	6	3.83
b) Dr K Allen	0.00%	0.00%	25.00%	12.50%	62.50%		
	0	0	2	1	5	8	4.38
c) Dr M Clarke	0.00%	0.00%	28.57%	28.57%	42.86%		
	0	0	2	2	3	7	4.14
d) Dr O Dotsenko	20.00%	0.00%	60.00%	0.00%	20.00%		
	1	0	3	0	1	5	3.00
e) Dr G Petts	0.00%	14.29%	28.57%	14.29%	42.86%		
	0	1	2	1	3	7	3.86
f) Dr J Sampson	0.00%	0.00%	33.33%	33.33%	33.33%		
	0	0	1	1	1	3	4.00

#	Please list any comments you may have	Date
1	did not attend	7/7/2016 3:58 PM
2	Interesting cases, but very complex, which i felt put people off submitting their responses for the cases.	7/5/2016 12:15 PM
3	Survey form would not allow me to give more than one person the same score!!	7/4/2016 3:23 PM
4	The system doesn't seem to work. There is an error when we select the options.	7/4/2016 2:24 PM

Q21 Symposium - Molecular Pathology: Transformative Technologies

Answered: 20 Skipped: 83



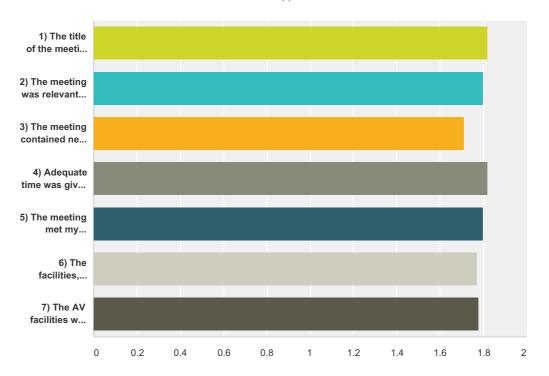
	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr M Jimenez-Linan	0.00%	0.00%	31.25%	31.25%	37.50%		
	0	0	5	5	6	16	4.06
b) Dr A Sharif	0.00%	11.76%	35.29%	35.29%	17.65%		
	0	2	6	6	3	17	3.59
c) Dr XM Fernandez	0.00%	11.76%	47.06%	17.65%	23.53%		
	0	2	8	3	4	17	3.53
d) Dr S Picton	0.00%	5.56%	16.67%	55.56%	22.22%		
	0	1	3	10	4	18	3.94
e) Prof Z Takat	0.00%	0.00%	33.33%	38.89%	27.78%		
	0	0	6	7	5	18	3.94
f) Dr B Gangadharan	0.00%	12.50%	43.75%	25.00%	18.75%		
	0	2	7	4	3	16	3.50
h) Prof PS Monks	0.00%	0.00%	23.53%	52.94%	23.53%		
	0	0	4	9	4	17	4.00
i) Dr O Negm	7.14%	7.14%	28.57%	35.71%	21.43%		
	1	1	4	5	3	14	3.57
j) Dr DH Kim	0.00%	8.33%	25.00%	33.33%	33.33%		
	0	1	3	4	4	12	3.92

#	Please list any comments you may have	Date
1	This was an excellent symposium for molecular pathology and its scope and development.	7/31/2016 6:34 PM

2 did not attend 7/7/2016 3:58 PM	
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Q22 Programme Evaluation

Answered: 90 Skipped: 13



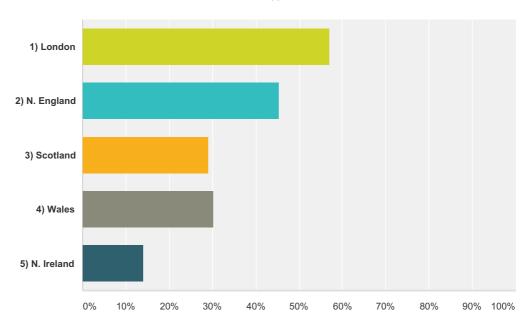
	Strongly Agree	Agree	Disagree	Strongly Disagree	Total	Weighted Average
The title of the meeting interested me	24.72%	70.79%	2.25%	2.25%		
	22	63	2	2	89	1.8
2) The meeting was relevant to my Continuing Professional	26.97%	68.54%	2.25%	2.25%		
Development Needs	24	61	2	2	89	1.
3) The meeting contained new ideas and materials	35.56%	60.00%	2.22%	2.22%		
	32	54	2	2	90	1.
4) Adequate time was given for discussion	28.09%	64.04%	5.62%	2.25%		
	25	57	5	2	89	1.
5) The meeting met my expectations	31.11%	60.00%	6.67%	2.22%		
	28	54	6	2	90	1.
6) The facilities, catering arrangement met my requirements	30.00%	65.56%	2.22%	2.22%		
	27	59	2	2	90	1
7) The AV facilities were of high quality	32.58%	59.55%	5.62%	2.25%		
	29	53	5	2	89	1

#	Please use the space below to comment on the educational content of these events	Date
1	There was too much focus on molecular pathology and almost a complete lack of focus on application to clinical practice. I was disappointed, especially with the gastrointestinal programme.	7/26/2016 7:08 AM
2	too much abstract reserach molecular with no link to clinical	7/22/2016 9:19 AM
3	I think in places there was too much scientific emphasis, and less about diagnostic pathology for non-academics.	7/5/2016 12:17 PM
4	Very worthwhile. Disappointing that two of my areas of specialist interest clashed!	7/4/2016 4:36 PM
5	the lower part of datashow screen wasnot seen by the back seated audients	7/4/2016 2:25 PM
6	Attended BLPG meeting, have done speaker assessments there	7/3/2016 4:25 PM
7	The visual equipment was fine but the speakers on Tuesday afternoon in Conference Suite 2 (Head & Neck) really either needed a microphone or a room with quieter air conditioning units because I struggled to hear what was being said.	7/3/2016 2:04 PM

8	excellent venu	7/2/2016 1:23 PM
9	I attended one day only (Thursday) for the ACEM meeting (I was presenting a talk). I popped into the other scientific sessions (lymphoma) and the molecular sessions and they were excellent.	7/1/2016 11:16 AM

Q23 I would like to see meetings held in

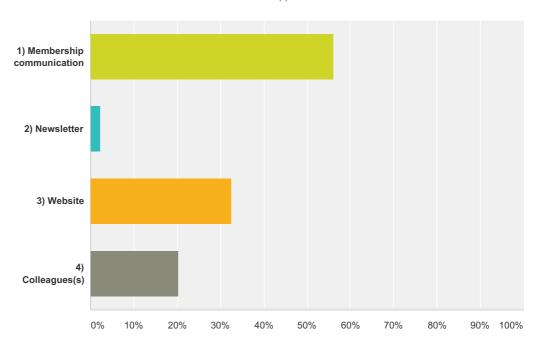




nswer Choices	Responses	
1) London	56.98%	49
2) N. England	45.35%	39
3) Scotland	29.07%	25
4) Wales	30.23%	26
5) N. Ireland	13.95%	12
otal Respondents: 86		

Q24 How did you hear about this Meeting



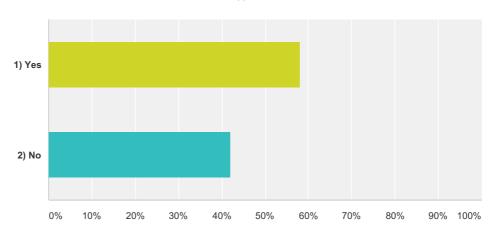


Answer Choices	Responses	
1) Membership communication	56.18%	50
2) Newsletter	2.25%	2
3) Website	32.58%	29
4) Colleagues(s)	20.22%	18
Total Respondents: 89		

#	Other, please give details	Date
1	Through UK renal pathology group	7/4/2016 4:36 PM
2	Royal College of Pathologists webpage (I think)	7/3/2016 2:04 PM
3	Membership of ACEM	7/1/2016 7:43 AM

Q25 Are you a member of the Pathological Society

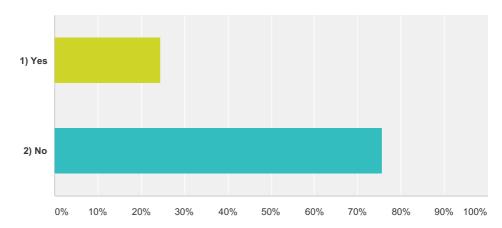




Answer Choices	Responses	
1) Yes	58.06% 5.	54
2) No	41.94%	39
Total	9:	93

Q26 If you are NOT a member of the Pathological Society - would you like to receive membership information?

Answered: 41 Skipped: 62

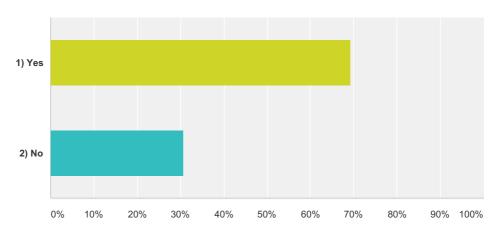


Answer Choices	Responses	
1) Yes	24.39%	10
2) No	75.61%	31
Total		41

#	Please enter your full name, institution and email address	Date
1	RANMITH PERERA ranmithperera@nhs.net	8/4/2016 8:18 PM
2	Dr Mark Johnson West Suffolk Hospital Hardwick Lane Bury St Edmunds IP33 2QZ	7/29/2016 10:42 AM
3	Maria Aranzazu Diez-Rodriguez 27 Clifford Avenue NG9 2QN Beeston Nottingham	7/22/2016 2:56 PM
4	DR HUMAIRA NASIR Humaira.Nasir@heartofengland.nhs.uk Birmingham Heartlands Hospital United Kingdom	7/22/2016 11:35 AM
5	Roshni Bhudia Barts & The London bhudiapr@hotmail.com	7/22/2016 9:18 AM
6	Danielle Peat Dept Cellular Pathology Cotman Centre, Colney Lane Norwich NR47UB danielle.peat@nnuh.nhs.uk	7/5/2016 2:44 PM
7	Maysoon Al Ruhaibeh, St Thomas' hospital m.alruhaibeh@nhs.net	7/4/2016 2:25 PM
8	Dr nayneeta Deshmukh Queen Elizabeth Hospital, Birmingham nayneeta.deshmukh@uhb.nhs.uk	7/4/2016 9:56 AM
9	Catherine.Horsfield@gstt.nhs.uk Guy's & St Thomas' NHSFT	7/2/2016 9:21 AM

Q27 Are you a member of the BDIAP?

Answered: 91 Skipped: 12

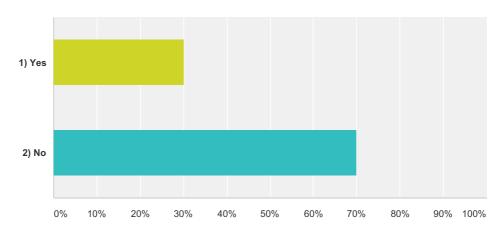


Answer Choices	Responses
1) Yes	69.23% 63
2) No	30.77% 28
Total	91

#	Please enter your full name, institution and email address	Date
1	RANMITH PERERA ranmithperera@nhs.net	8/4/2016 8:18 PM
2	Abhik Mukherjee University of Nottingham and Nottingham University Hospitals NHS drabhikmukherjee@hotmail.com	7/31/2016 6:36 PM
3	Dr Jane Thorne Our Lady of Lourdes Hospital, Drogheda, Ireland jane.thorne@hse.ie	7/24/2016 8:10 PM
4	Siobhan Coughlan s.z.coughlan@dundee.ac.uk	7/22/2016 10:15 PM
5	Abeer Shaaban Queen Elizabeth Hospital Birmingham Edgbaston B15 2GW	7/22/2016 11:39 AM
6	DR HUMAIRA NASIR Humaira.Nasir@heartofengland.nhs.uk Birmingham Heartlands Hospital United Kingdom	7/22/2016 11:35 AM
7	Dr Catherine Richards Consultant Histopathologist and TPD UHL NHS Trust, Leicester Royal Infirmary	7/22/2016 9:26 AM
8	Roshni Bhudia Barts & The London bhudiapr@hotmail.com	7/22/2016 9:18 AM
9	Dr Kolanu Prasad Department of Pathology Friarage Hospital Northallerton North Yorkshire DL6 1 JG	7/22/2016 9:16 AM
10	Dr Kolanu Prasad Dept of pathology Friarage Hospital Northallerton N Yorks DL6 1JG	7/20/2016 7:55 AM
11	Nick West, University of Leeds, n.p.west@leeds.ac.uk	7/6/2016 6:49 PM
12	Dr Sadhna Bhatnagar Consultant Histopathologist The Royal Oldham Hospital sadhna.bhatnagar@pat.nhs.uk	7/5/2016 2:05 PM
13	Have applied for membership. Awaiting response. DR RAVINDRA SAWANT. WILLIAM HARVEY HOSPITAL, KENT. drsawant.smd@gmail.com	7/4/2016 2:29 PM
14	dr Deepa Pandit Royal Preston Hospital deepa.pandit@lthtr.nhs.uk	7/4/2016 10:22 AM
15	Same as above	7/4/2016 9:56 AM
16	Dr Michael Jeffers Laboratory Medicine Department Tallaght Hospital Dublin 24 Ireland michael.jeffers@amnch.ie	7/3/2016 4:25 PM
17	steven beck Doncaster royal infirmary steven.beck@nhs.net	7/2/2016 1:23 PM
18	Dr Hardeep Singh Mudhar Histopathology Dept E-Floor Royal Hallamshire Hospital Sheffield S10 2JF England UK	7/1/2016 11:16 AM
19	Dr David Elliott Fish Maidstone Hospital, Kent. ME16 9QQ dfish@nhs.net	6/30/2016 10:17 AM

Q28 If you are NOT a member of the BDIAP - would you like to receive membership information?





Answer Choices	Responses
1) Yes	30.00% 9
2) No	70.00% 21
Total	30

#	Please enter your full name, institution and email address	Date
1	Dr Mark Johnson West Suffolk Hospital Hardwick Lane Bury St Edmunds IP33 2QZ	7/29/2016 10:42 AM
2	Shana Coley University of Glasgow shana.coley@glasgow.ac.uk	7/25/2016 9:23 PM
3	Maysoon Al Ruhaibeh, St Thomas' hospital m.alruhaibeh@nhs.net	7/4/2016 2:25 PM
4	Islam Miligy Abdelaziz	7/4/2016 10:58 AM

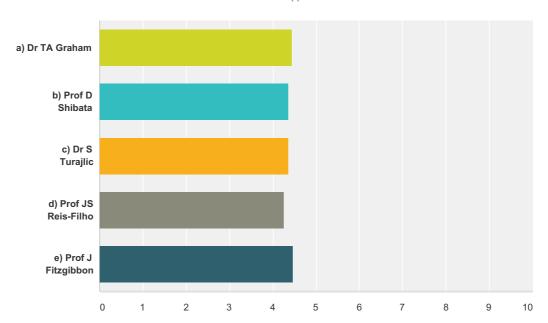
Q29 This space has been left blank for any other comments you may wish to make

Answered: 12 Skipped: 91

#	Responses	Date
1	Excellent meeting: venue was particularly good this year.	7/22/2016 11:23 PM
2	I only attended the UKCPN companion meeting, venue and catering were good.	7/22/2016 10:21 AM
3	Molecular pathology is important but this programme had way too much of it. I cannot imagine why any DGH pathologist would wish to attend. I hope that the joint meeting with BDIAP addresses this.	7/22/2016 10:19 AM
4	thank you	7/11/2016 3:37 PM
5	It remains to be seen how feudalism in the Pathological Society develops.	7/7/2016 5:32 PM
6	Excellent, well-organised meeting	7/5/2016 5:50 PM
7	Congratulations to all the organisers. It went very well and i was impressed with the level of presentations and the quality of the posters.	7/5/2016 12:17 PM
8	Fantastic venue and Orchard hotel exceeded all my expectations. Thank you!	7/4/2016 4:36 PM
9	Very good meeting overall!	7/4/2016 3:24 PM
10	Sadly missed some of the interesting topics, as was busy attending other sessions. If possible overlap of topics should be avoided, as we miss some of the important presentations. Oral presentations can be arranged from morning and the symposiums divided into pre and post lunch sessions.	7/4/2016 2:29 PM
11	I wish to comment that this is a very nice blank space - oops, it's not a blank space any more	7/2/2016 5:25 PM
12	A delegate list would have been good	7/1/2016 9:03 PM

Q1 Symposium: Clonal Evolution of Cancer

Answered: 37 Skipped: 5

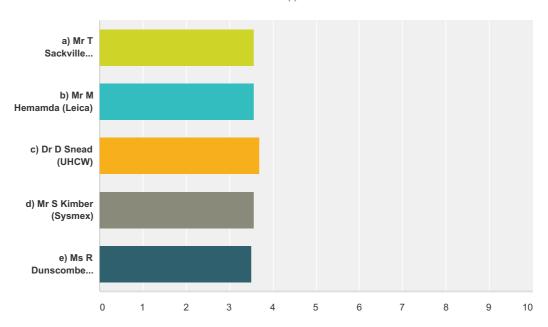


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr TA Graham	0.00%	0.00%	8.33%	38.89%	52.78%		
	0	0	3	14	19	36	4.44
b) Prof D Shibata	0.00%	0.00%	5.56%	52.78%	41.67%		
	0	0	2	19	15	36	4.36
c) Dr S Turajlic	0.00%	0.00%	5.71%	51.43%	42.86%		
	0	0	2	18	15	35	4.37
d) Prof JS Reis-Filho	2.78%	2.78%	11.11%	33.33%	50.00%		
	1	1	4	12	18	36	4.25
e) Prof J Fitzgibbon	0.00%	0.00%	8.33%	36.11%	55.56%		
	0	0	3	13	20	36	4.47

#	Please use the space below to comment on the educational content of these events	Date
1	One of the most iteresting topics.Difficult but pro mising research.	2/23/2017 10:20 AM
2	Wonderful and useful subject. Very worthwile	2/22/2017 3:51 PM
3	Very good speakers, some scinetific knowledge a bit out of my area, but interesting topics	2/22/2017 2:05 PM
4	great series, very thought provoking	1/29/2017 3:54 PM
5	An excellent symposium altogether, some very original ideas and data presented very lucidly by all the speakers	1/25/2017 10:45 AM
6	Excellent choice of speakers for this fascinating session.	1/25/2017 10:08 AM
7	These topics/speakers complemented each other well.	1/23/2017 1:18 PM

Q2 BIVDA Workshop: Digital Pathology - Time to Go Mainstream

Answered: 31 Skipped: 11

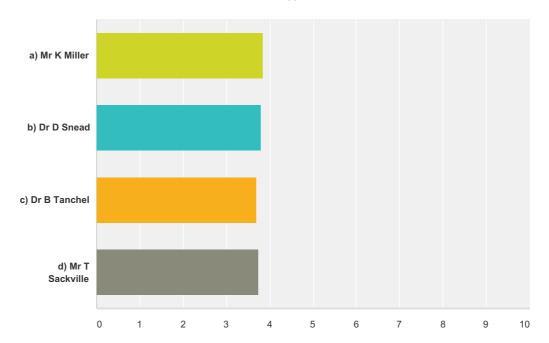


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Mr T Sackville (Phillips)	6.67%	6.67%	30.00%	36.67%	20.00%		
	2	2	9	11	6	30	3.57
b) Mr M Hemamda (Leica)	6.67%	6.67%	30.00%	36.67%	20.00%		
	2	2	9	11	6	30	3.57
c) Dr D Snead (UHCW)	6.90%	6.90%	24.14%	34.48%	27.59%		
	2	2	7	10	8	29	3.69
d) Mr S Kimber (Sysmex)	9.68%	3.23%	29.03%	35.48%	22.58%		
	3	1	9	11	7	31	3.58
e) Ms R Dunscombe (SRAFT) Video	13.33%	6.67%	30.00%	16.67%	33.33%		
	4	2	9	5	10	30	3.50

#	Please use the space below to comment on the educational content of these events	Date
1	I felt this was a bit dry and could have been more practical.	2/25/2017 9:48 PM
2	Important development for the future mainly in teachig and communication,??for microscope replacement in diagnosis.	2/23/2017 10:20 AM
3	I am very much interested in this topic, but felt that the presentations weredn't really targeted at pathologist and more to a 'lay audience'	2/22/2017 7:33 PM
4	I didn't think that this was a particularly well delivered session. It did not really tackle the issues surrounding adoption of digital pathology.	2/22/2017 2:43 PM
5	Relevant topic and good information provided	2/22/2017 2:05 PM
6	reasonable series, issues around digital pathology are already well understood	1/29/2017 3:54 PM
7	Truly awful session. I walked out. The pitch was totally wrong. They were preaching to the concerted in terms of trying to improve the use of Digital Pathology. None of the speakers said anything new, or spoke with any enthusiasm.	1/25/2017 10:08 AM

Q3 BIVDA Workshop: RCPath View of Digital Pathology

Answered: 33 Skipped: 9

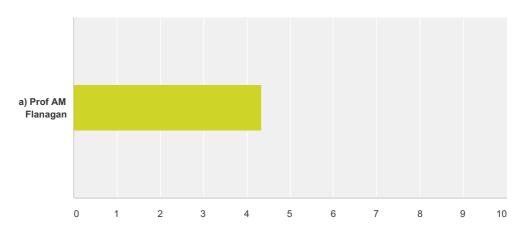


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Mr K Miller	0.00%	3.13%	31.25%	43.75%	21.88%		
	0	1	10	14	7	32	3.84
b) Dr D Snead	3.03%	3.03%	24.24%	51.52%	18.18%		
	1	1	8	17	6	33	3.79
c) Dr B Tanchel	3.03%	3.03%	33.33%	42.42%	18.18%		
	1	1	11	14	6	33	3.70
d) Mr T Sackville	3.03%	3.03%	30.30%	45.45%	18.18%		
	1	1	10	15	6	33	3.73

#	Please use the space below to comment on the educational content of these events	Date
1	satisfactory, It gave an insight to the use of Digital pathology	2/23/2017 10:20 AM
2	I didn't think that this was a particularly well delivered session. It did not really tackle the issues surrounding adoption of digital pathology.	2/22/2017 2:43 PM
3	Intetsting to hear from pathologists who are using digital pathology currently	2/22/2017 2:05 PM
4	as a bove	1/29/2017 3:54 PM

Q4 The Pathological Society of Great Britain & Ireland's 12th Goudie Lecture

Answered: 32 Skipped: 10

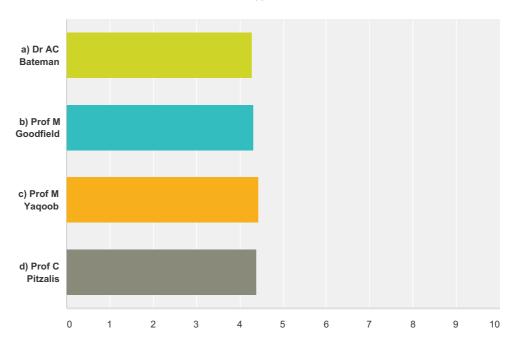


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Prof AM Flanagan	0.00%	0.00%	6.25%	53.13%	40.63%		
	0	0	2	17	13	32	4.34

#	Please use the space below to comment on the educational content of these events	Date
1	I did not attend the lecture.	2/23/2017 10:20 AM
2	Excellent lecture	2/22/2017 4:17 PM
3	Fantastic lecture, showing what an enormous amount of research Prof Flanagan has been involved with. Very inspiring.	1/25/2017 10:08 AM

Q5 Update Symposium - The Era of Biological Therapies - Implications for Pathology

Answered: 31 Skipped: 11

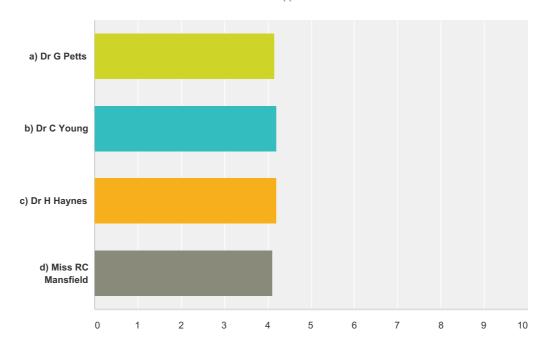


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr AC Bateman	0.00%	3.33%	6.67%	50.00%	40.00%		
	0	1	2	15	12	30	4.27
b) Prof M Goodfield	0.00%	0.00%	10.00%	46.67%	43.33%		
	0	0	3	14	13	30	4.33
c) Prof M Yaqoob	0.00%	0.00%	3.23%	51.61%	45.16%		
	0	0	1	16	14	31	4.42
d) Prof C Pitzalis	0.00%	0.00%	6.45%	48.39%	45.16%		
	0	0	2	15	14	31	4.39

#	Please list any comments you may have	Date
1	Excellent session, informative, clear, with thorough presentations Very useful.	2/23/2017 10:25 AM
2	Didn't attend	2/22/2017 2:52 PM
3	I can't really score my own presentation!!	2/22/2017 2:37 PM
4	useful series	1/29/2017 3:54 PM
5	This was a brilliant session but rather poorly attended perhaps because of the low profile publicity given to it	1/25/2017 10:45 AM
6	I'm not sure the speakers understood the broad nature of the audience. Dr Bateman breezed over things, wiht what appeared to be a lack of knowledge. Prof Yaqoob presented well, but talked for too long.	1/25/2017 10:11 AM
7	Very interesting. Good overlap between topics and interesting approaches by the speakers.	1/23/2017 1:19 PM

Q6 Slide Seminar Discussion Session: The Era of Biological Therapies - An Assortment of their Associated Pathologies

Answered: 26 Skipped: 16

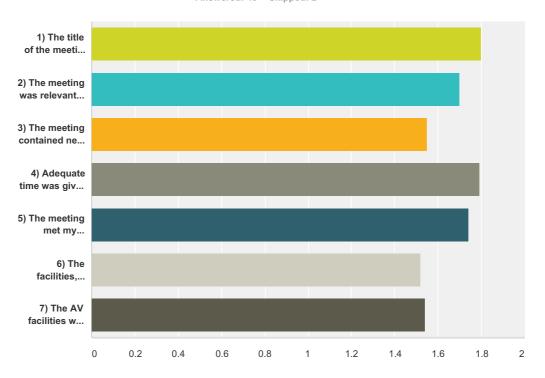


	1 (LOW)	2	3	4	5 (HIGH)	Total	Weighted Average
a) Dr G Petts	0.00%	0.00%	15.38%	53.85%	30.77%		
	0	0	4	14	8	26	4.15
b) Dr C Young	0.00%	0.00%	11.54%	57.69%	30.77%		
	0	0	3	15	8	26	4.19
c) Dr H Haynes	0.00%	0.00%	11.54%	57.69%	30.77%		
	0	0	3	15	8	26	4.19
d) Miss RC Mansfield	0.00%	0.00%	19.23%	50.00%	30.77%		
	0	0	5	13	8	26	4.12

#	Please use the space below to comment on the educational content of these events	Date
1	Not scored as I organised the session.	2/25/2017 9:48 PM
2	Complementary session w ich clarified the use of drugs.	2/23/2017 10:25 AM
3	Didn't attend	2/22/2017 2:52 PM
4	Very impressive case presentation by the medical student.	1/25/2017 10:11 AM

Q7 Programme Evaluation

Answered: 40 Skipped: 2

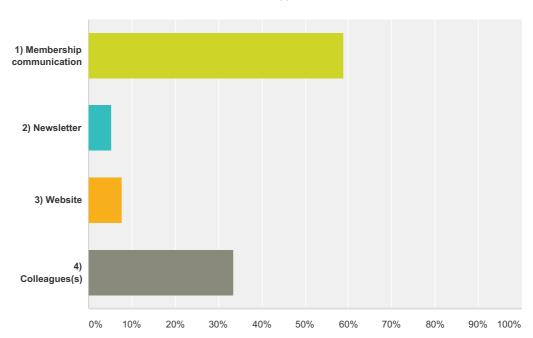


	Strongly Agree	Agree	Disagree	Strongly Disagree	Total	Weighted Average
1) The title of the meeting interested me	27.50%	67.50%	2.50%	2.50%		
	11	27	1	1	40	1.8
2) The meeting was relevant to my Continuing Professional	37.50%	57.50%	2.50%	2.50%		
Development Needs	15	23	1	1	40	1.
3) The meeting contained new ideas and materials	50.00%	47.50%	0.00%	2.50%		
	20	19	0	1	40	1.
4) Adequate time was given for discussion	30.77%	61.54%	5.13%	2.56%		
	12	24	2	1	39	1.
5) The meeting met my expectations	30.77%	66.67%	0.00%	2.56%		
	12	26	0	1	39	1.
6) The facilities, catering arrangement met my requirements	52.50%	45.00%	0.00%	2.50%		
	21	18	0	1	40	1.
7) The AV facilities were of high quality	51.28%	46.15%	0.00%	2.56%		
	20	18	0	1	39	1

#	Please use the space below to comment on the educational content of these events	Date
1	good venue	2/22/2017 2:06 PM

Q8 How did you hear about this Meeting



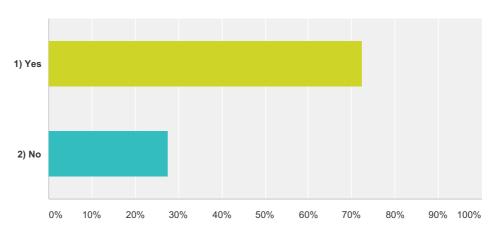


Answer Choices	Responses	
1) Membership communication	58.97%	23
2) Newsletter	5.13%	2
3) Website	7.69%	3
4) Colleagues(s)	33.33%	13
Total Respondents: 39		

#	Other, please give details	Date
1	I am a PathSoc member and had been asked to present at this meeting	2/22/2017 2:38 PM

Q9 Are you a member of the Pathological Society

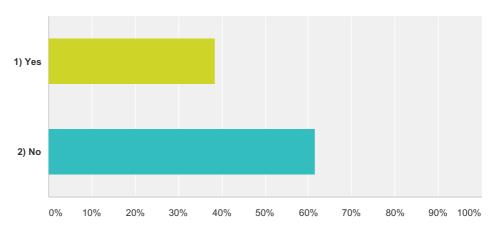




Answer Choices	Responses	
1) Yes	72.50%	29
2) No	27.50%	11
Total		40

Q10 If you are NOT a member of the Pathological Society - would you like to receive membership information?





Answer Choices	Responses
1) Yes	38.46 % 5
2) No	61.54% 8
Total	13

Q11 This space has been left blank for any other comments you may wish to make

Answered: 10 Skipped: 32

#	Responses	Date
1	Excellent meeting - excellent speakers, something to aim for in terms of submitting an abstract, chance to network.	2/25/2017 9:49 PM
2	Very good overall	2/22/2017 4:18 PM
3	Very well organised meeting, good content and at a great venue.	2/22/2017 3:09 PM
4	I only attended the Friday morning session but enjoyed my visit and was pleased to be a part of the meeting	2/22/2017 2:38 PM
5	Well organised meeting	2/22/2017 2:06 PM
6	nil other	1/29/2017 3:55 PM
7	The venue was great though a little difficult to access Lovely views of the Tower Bridge made the day each day	1/25/2017 10:47 AM
8	A lot of time was given over to the case presentations, so it really seemed like the actual meeting part was only the Thursday. Perhaps give more time to oral presentations, as apart from the plenary speakers, everyone else only had a poster to present.	1/25/2017 10:13 AM
9	Very well organized meeting with updated information and exceptional talks! Participation of the trainees was very good.	1/24/2017 10:18 PM
10	Enjoyed the course and learned new things Thank you	1/20/2017 1:23 PM