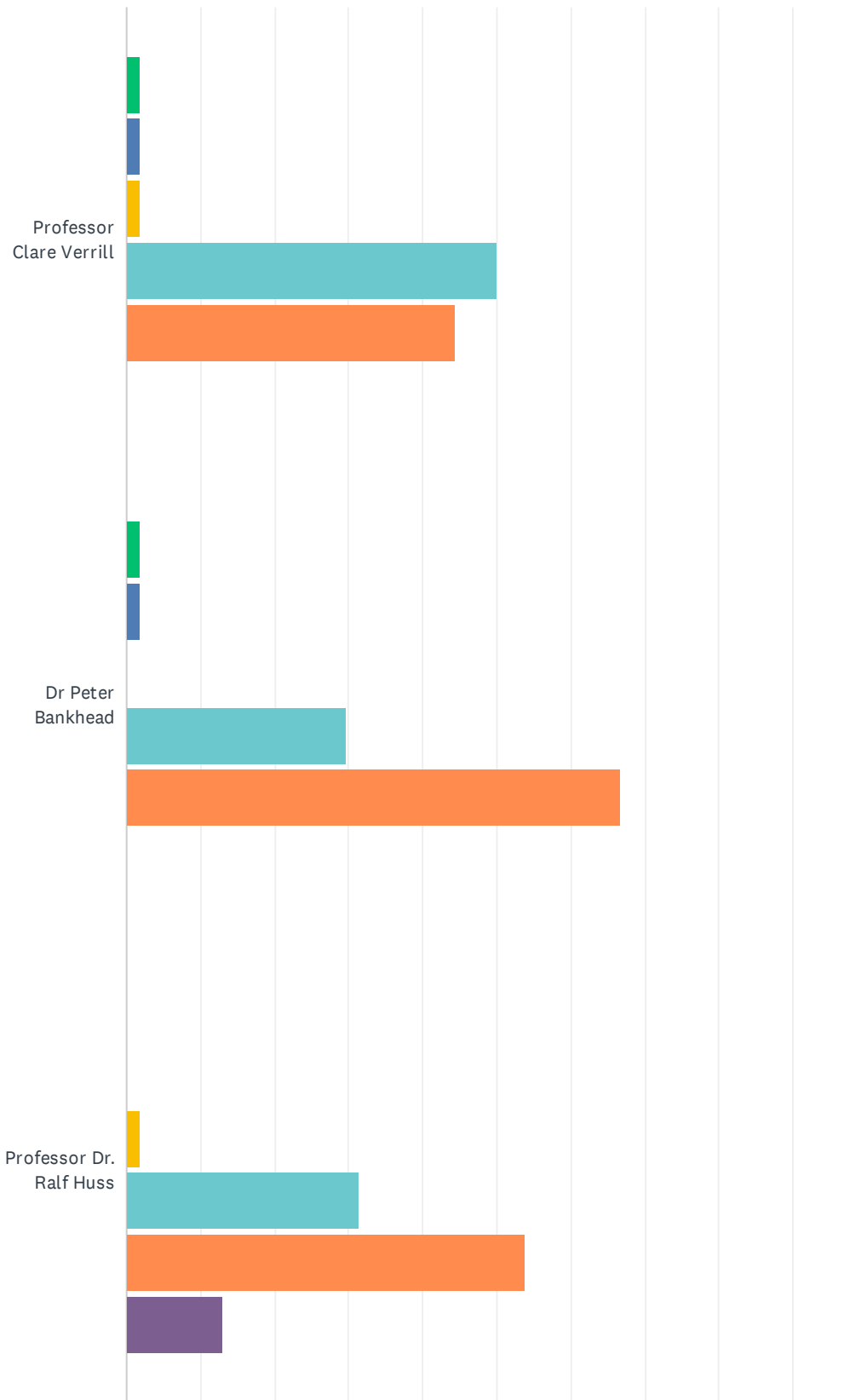
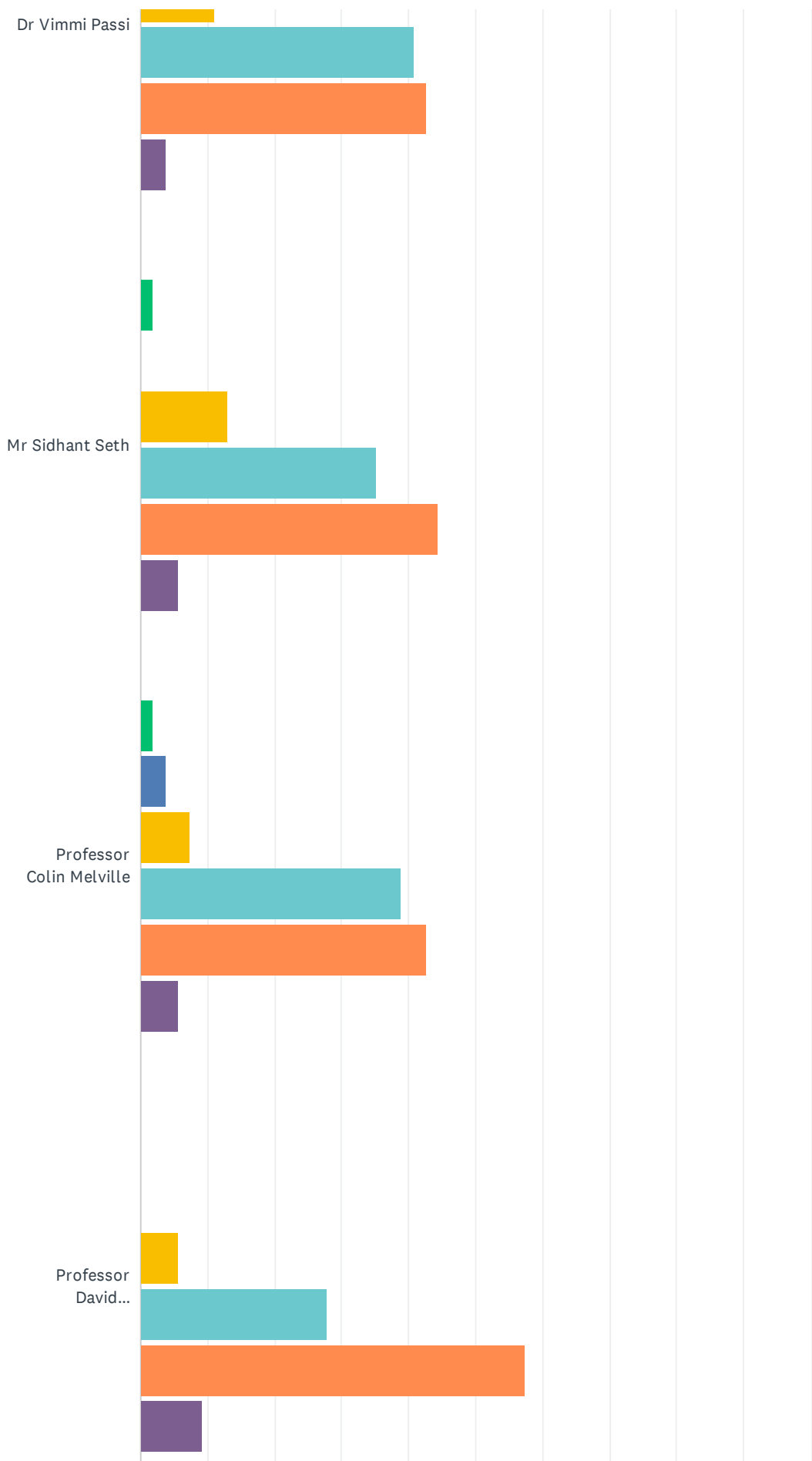


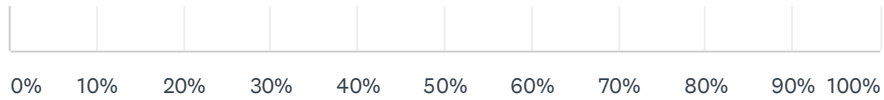
Q1 Please rate the speakers on the basis of the content and usefulness of their presentation.

Answered: 54 Skipped: 0





PTN01: Molecular and digital pathology – The future - 21/01/20



■ Very poor
 ■ Poor
 ■ Satisfactory
 ■ Good
 ■ Very good
 ■ N/A

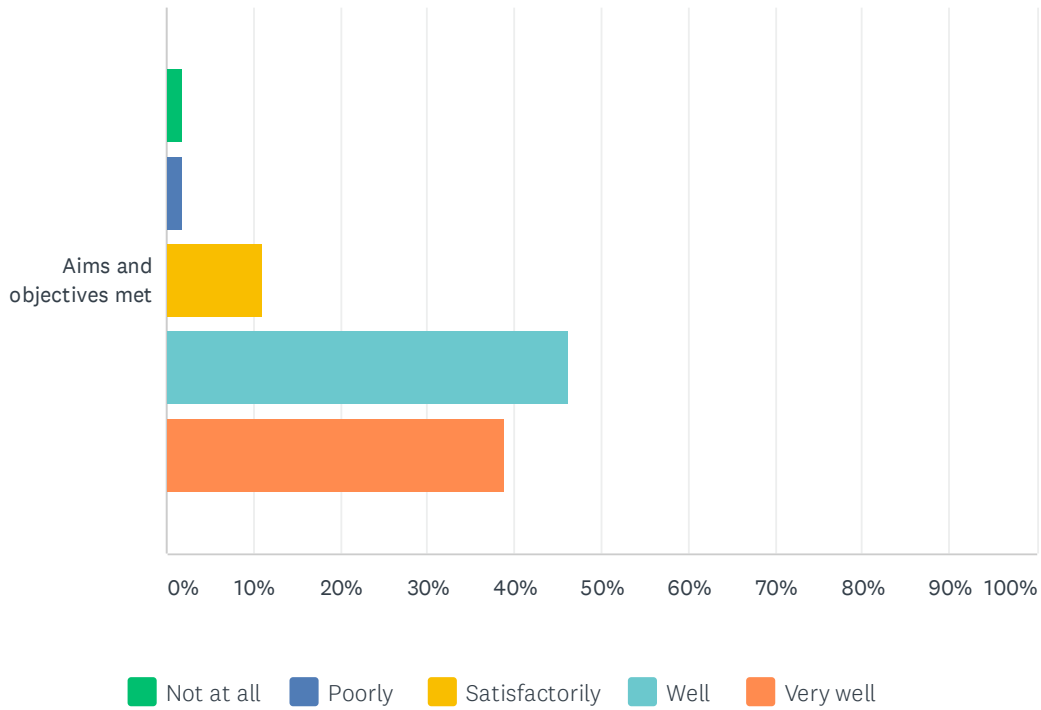
	VERY POOR	POOR	SATISFACTORY	GOOD	VERY GOOD	N/A	TOTAL	WEIGHTED AVERAGE
Professor Clare Verrill	1.85% 1	1.85% 1	1.85% 1	50.00% 27	44.44% 24	0.00% 0	54	4.33
Dr Peter Bankhead	1.85% 1	1.85% 1	0.00% 0	29.63% 16	66.67% 36	0.00% 0	54	4.57
Professor Dr. Ralf Huss	0.00% 0	0.00% 0	1.85% 1	31.48% 17	53.70% 29	12.96% 7	54	4.60
Professor Simon Herrington	0.00% 0	1.85% 1	9.26% 5	37.04% 20	51.85% 28	0.00% 0	54	4.39
Mr Paul O'Reilly	0.00% 0	5.56% 3	16.67% 9	38.89% 21	37.04% 20	1.85% 1	54	4.09
Professor Mark Gurnell	0.00% 0	3.70% 2	5.56% 3	40.74% 22	46.30% 25	3.70% 2	54	4.35
Dr Vimmi Passi	1.85% 1	0.00% 0	11.11% 6	40.74% 22	42.59% 23	3.70% 2	54	4.27
Mr Sidhant Seth	1.85% 1	0.00% 0	12.96% 7	35.19% 19	44.44% 24	5.56% 3	54	4.27
Professor Colin Melville	1.85% 1	3.70% 2	7.41% 4	38.89% 21	42.59% 23	5.56% 3	54	4.24
Professor David Rubinsztein	0.00% 0	0.00% 0	5.56% 3	27.78% 15	57.41% 31	9.26% 5	54	4.57

#	COMMENTS FOR "PROFESSOR CLARE VERRILL"	DATE
1	Too much frame and no picture.	1/23/2020 12:09 PM
2	Nice overview.	1/23/2020 11:03 AM
#	COMMENTS FOR "DR PETER BANKHEAD"	DATE
1	It is appreciated that SH blows the trumpet of Edinbugh, co-workers etc, but ... !	1/23/2020 12:09 PM
2	Really excellent presentation.	1/23/2020 11:03 AM

#	COMMENTS FOR "PROFESSOR DR. RALF HUSS"	DATE
1	Kather substituted for Huss. At least something based on published work.	1/23/2020 12:09 PM
2	Jakob Kather (not Ralf Huss)	1/22/2020 11:33 PM
3	Score for Jakob Kather not Ralf	1/22/2020 2:34 PM
4	Replacement talk was also very good	1/22/2020 1:22 PM
5	Was presented by alternative speaker: great talk	1/22/2020 9:50 AM
6	Was actually the stand-in speaker Jakob Kather	1/22/2020 9:49 AM
7	It was another bloke	1/22/2020 9:23 AM
8	The speaker who presented instead of Dr Huss was very good	1/21/2020 8:35 PM
9	Professor Huss was absent due to illness, my evaluation applies to the replacement speaker.	1/21/2020 7:57 PM
10	Dr Kather gave an excellent talk as a replacement	1/21/2020 5:38 PM
#	COMMENTS FOR "PROFESSOR SIMON HERRINGTON"	DATE
1	Disappointment. Expected better from SH. Raman spectroscopy etc have still to prove their value - hence, difficult to characterise them as the 'future'.	1/23/2020 12:09 PM
#	COMMENTS FOR "MR PAUL O'REILLY"	DATE
1	The type of talk expected to be delivered as introduction to digital pathology in a peripheral general hospital rather than a scientific meeting.	1/23/2020 12:09 PM
2	Unfortunately most of his content had already been covered earlier in the morning.	1/22/2020 9:49 AM
#	COMMENTS FOR "PROFESSOR MARK GURNELL"	DATE
1	Entertaining, but the type of talk expected to be delivered during a 'visit' to a medical school etc rather than a scientific meeting.	1/23/2020 12:09 PM
#	COMMENTS FOR "DR VIMMI PASSI"	DATE
1	Platitudes and syrupy. No place in a scientific meeting.	1/23/2020 12:09 PM
2	excellent and engaging speaker	1/23/2020 9:08 AM
#	COMMENTS FOR "MR SIDHANT SETH"	DATE
1	Unacceptable and outrageous. These should have never been included in the program.	1/23/2020 12:09 PM
2	excellent lecture	1/23/2020 9:08 AM
3	The medical student who spoke in the same session was very good also.	1/21/2020 8:35 PM
#	COMMENTS FOR "PROFESSOR COLIN MELVILLE"	DATE
1	The type of talk expected to be delivered during a 'visit' to a medical school etc rather than a scientific meeting.	1/23/2020 12:09 PM
#	COMMENTS FOR "PROFESSOR DAVID RUBINSZTEIN"	DATE
1	Probably one of the best (lamentably very few) presentations of the meeting.	1/23/2020 12:09 PM
2	Superb Goudie lecture!	1/22/2020 11:33 PM
3	Really excellent talk	1/22/2020 1:22 PM
4	Highlight of the day for me - inspiring stuff.	1/22/2020 9:49 AM
5	Absolutely outstanding. This is Nobel Prize stuff.	1/21/2020 7:57 PM
6	Excellent talk on a fascinating disease mechanism	1/21/2020 5:38 PM

Q2 How well were the stated aims and objectives met?

Answered: 54 Skipped: 0

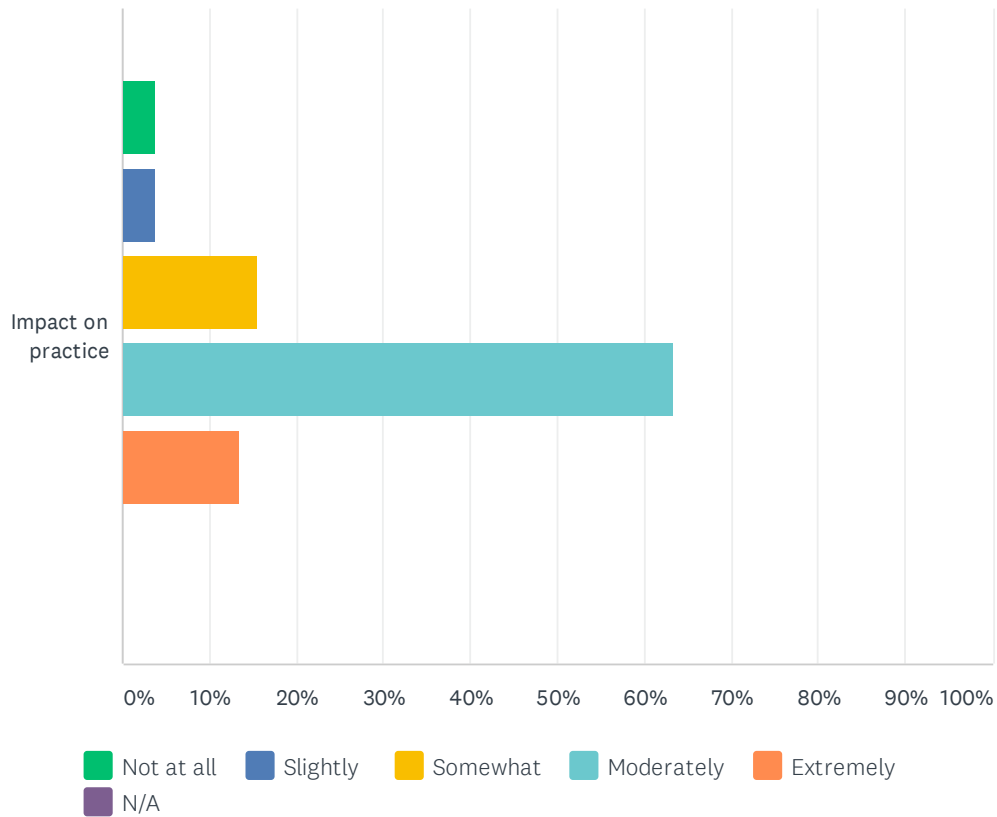


	NOT AT ALL	POORLY	SATISFACTORILY	WELL	VERY WELL	TOTAL	WEIGHTED AVERAGE
Aims and objectives met	1.85% 1	1.85% 1	11.11% 6	46.30% 25	38.89% 21	54	4.19

#	DO YOU HAVE ANY OTHER COMMENTS?	DATE
1	The 'Educational' choice proved a poor one.	1/23/2020 12:09 PM
2	This waste of the worst PathSic days I can remember. Few of the talks were research focussed, there were appalling talks in general medical education of little or no interest to pathologists and the selection of the plenary abstracts was bizarre in the extreme.	1/22/2020 9:25 AM
3	So-called AI is a contradiction in terms although it remains true that computer-based methods will take over a large part of the work of histopathologists, as happened in other disciplines of pathology 60 years ago	1/21/2020 8:00 PM
4	First two points met well in day 1. Last two points not yet met (at end of day 1)	1/21/2020 4:26 PM

Q3 How will the knowledge gained from this conference impact on your practice?

Answered: 52 Skipped: 2



	NOT AT ALL	SLIGHTLY	SOMEWHAT	MODERATELY	EXTREMELY	N/A	TOTAL	WEIGHTED AVERAGE
Impact on practice	3.85%	3.85%	15.38%	63.46%	13.46%	0.00%	52	3.79
	2	2	8	33	7	0		

#	ADDITIONAL COMMENTS	DATE
1	This will help inform choices as we move towards implementation of digital pathology	1/23/2020 12:07 PM
2	I would love for digital pathology to have a greater impact on my practice, but for the moment it's not available in my centre.	1/21/2020 8:37 PM

Q4 What further reading, action or learning has this meeting promoted?

Answered: 52 Skipped: 2

PTN01: Molecular and digital pathology – The future - 21/01/20

#	RESPONSES	DATE
1	Better understand of molecular and digital pathology	1/23/2020 7:03 PM
2	Updates knowledge	1/23/2020 3:46 PM
3	Try to understand where my institution stands in the digital pathology pathway	1/23/2020 3:22 PM
4	research more about digital pathology	1/23/2020 12:34 PM
5	What S6 and, possibly, S2 delivered. Expected more from S3.	1/23/2020 12:15 PM
6	new alternative ways to handle human tissue examination , in addition to conventional optical microscopy	1/23/2020 12:13 PM
7	Several topics identified	1/23/2020 12:08 PM
8	I will read the digital path/AI papers of the presenters	1/23/2020 12:07 PM
9	Greater interest in the formal pathways to becoming an educator	1/23/2020 11:48 AM
10	Reading around aspects of autophagy and disease. Working towards digital pathology implementation locally.	1/23/2020 11:05 AM
11	Appreciation of the complexities of, and barriers to, rolling out digital pathology. A reminder of our duties as teachers and role models.	1/23/2020 11:05 AM
12	Reading of new papers.	1/23/2020 10:12 AM
13	Reading of new papers research	1/23/2020 10:11 AM
14	Optical pathology was a field I was not familiar with.	1/23/2020 9:46 AM
15	Specifically links provided by Dr Vassi and teaching	1/23/2020 9:10 AM
16	.	1/23/2020 8:21 AM
17	Look up more details	1/22/2020 11:33 PM
18	reading around AI and digital path	1/22/2020 9:27 PM
19	Learn more about how molecular pathology can improve patient care	1/22/2020 4:05 PM
20	n/a	1/22/2020 3:34 PM
21	Molecular pathology pathways	1/22/2020 2:35 PM
22	Download qupath and try to access a scanner!	1/22/2020 1:25 PM
23	checking AI and dp for ukas accreditation	1/22/2020 11:54 AM
24	Investigation of QuPath. Also worked on autophagy years ago and the keynote has inspired me to go back and look at autophagy in a different context in my current research.	1/22/2020 9:52 AM
25	Several recent reviews	1/22/2020 9:51 AM
26	AI terminology and uses, areas of development	1/22/2020 9:48 AM
27	Revisit QuPath for analyses	1/22/2020 9:41 AM
28	Will read up on QuPath, PathLAKE, tissue phenomics, quantitative biomarker research, and optical imaging	1/22/2020 9:27 AM
29	Nothing really	1/22/2020 9:27 AM
30	importance of digital pathology	1/22/2020 9:26 AM
31	nothing yet, but I intend to read the recent papers from the young man who replaced Dr Huss	1/22/2020 8:42 AM
32	Generated many research ideas.	1/22/2020 12:37 AM
33	Read up on 'Clinical-grade computational pathology using weakly supervised deep learning on whole slide images'	1/21/2020 10:05 PM
34	Research development	1/21/2020 9:19 PM

35	it will let me explore the field of digital pathology further	1/21/2020 9:09 PM
36	Reading into deep learning.	1/21/2020 9:05 PM
37	Lots of very interesting information about Qupath open source github repository as well as guidance for researching learning styles	1/21/2020 8:37 PM
38	Data regulation guidelines in relation to digital pathology	1/21/2020 8:31 PM
39	I shall follow up Rubinstein's work with avid interest	1/21/2020 8:05 PM
40	This meeting has encouraged me to read up more on articles on pertinent issues discussed.	1/21/2020 7:43 PM
41	Further reading around existing AI algorithms and current applications	1/21/2020 6:44 PM
42	Further reading on computer vision research	1/21/2020 5:41 PM
43	None	1/21/2020 5:30 PM
44	Further reading in digital and optical pathology	1/21/2020 5:16 PM
45	Validation of digital pathology	1/21/2020 5:01 PM
46	the role of autophagy in neurodegenerative diseases	1/21/2020 4:55 PM
47	Further reading into QuPath and Pete's previous work.	1/21/2020 4:28 PM
48	Further understanding on implementation of digital pathology Good reinforcement of medical education skills as I am an educational Supervisor	1/21/2020 4:26 PM
49	-	1/21/2020 3:56 PM
50	Digital pathology	1/21/2020 3:54 PM
51	Digital pathology	1/21/2020 3:53 PM
52	Greater understanding of digital pathology	1/21/2020 3:46 PM

Q5 What did you hope to gain from this meeting?

Answered: 52 Skipped: 2

PTN01: Molecular and digital pathology – The future - 21/01/20

#	RESPONSES	DATE
1	Better understand of molecular and digital pathology	1/23/2020 7:03 PM
2	As described in outcomes	1/23/2020 3:46 PM
3	An idea of what is happening with digital pathology in other/major centres.	1/23/2020 3:22 PM
4	more knowledge	1/23/2020 12:34 PM
5	W	1/23/2020 12:15 PM
6	identifying hints about the future relationship between optical pathology (microscope-dependent), and digital pathology (digital scanner=dependent).	1/23/2020 12:13 PM
7	Updates and overviews	1/23/2020 12:08 PM
8	A greater understanding of the "state of the art" in digital pathology	1/23/2020 12:07 PM
9	Insight into the future of pathology	1/23/2020 11:48 AM
10	Update on current avenues of research in digital pathology.	1/23/2020 11:05 AM
11	Insight into the utilization of digital pathology in clinical practice and research.	1/23/2020 11:05 AM
12	Learn new things and get good basis of knowledge.	1/23/2020 10:12 AM
13	Improve my work experience	1/23/2020 10:11 AM
14	Molecular pathology lectures was my interest	1/23/2020 9:46 AM
15	insight into the developments of digital pathology and how to promote and encourage teaching	1/23/2020 9:10 AM
16	.	1/23/2020 8:21 AM
17	improved knowledge	1/22/2020 11:33 PM
18	knowledge on where AI is in terms of the discipline	1/22/2020 9:27 PM
19	Learn more about the digital and computational pathology developments	1/22/2020 4:05 PM
20	keep up to date with developments	1/22/2020 3:34 PM
21	More practical guidance for the NHS molecular pathology testing service	1/22/2020 2:35 PM
22	Interesting overview of basic science directly relevant to pathology	1/22/2020 1:25 PM
23	better knowledge about molecular pathology in different tumour types	1/22/2020 11:54 AM
24	Feedback on my current research presented in poster format (which I got), more detailed understanding of machine learning and AI in digital pathology (also achieved).	1/22/2020 9:52 AM
25	An understanding of what was going on in UK digital pathology	1/22/2020 9:51 AM
26	Better understanding of deep learning	1/22/2020 9:48 AM
27	Networking opportunities	1/22/2020 9:41 AM
28	To know what stage digital pathology is at in the UK/generally in terms of transition	1/22/2020 9:27 AM
29	Some good hypothesis driven research presentations	1/22/2020 9:27 AM
30	Networking	1/22/2020 9:26 AM
31	Updating	1/22/2020 8:42 AM
32	Ideas on developing digital path and AI in my division.	1/22/2020 12:37 AM
33	Updates on digital and molecular pathology and how they can change clinical practice and improve patient care	1/21/2020 10:05 PM
34	Up to date information	1/21/2020 9:19 PM
35	innovations in digital pathology in precision medicine.	1/21/2020 9:09 PM

PTN01: Molecular and digital pathology – The future - 21/01/20

36	Knowledge of current state of digital pathology initiatives in the UK	1/21/2020 9:05 PM
37	I had hoped to gain an appreciation of future technologies coming in stream in pathology	1/21/2020 8:37 PM
38	An appreciation of the pitfalls of digital pathology	1/21/2020 8:31 PM
39	Just what I in fact gained - knowledge of how and how far computerisation of histopathology has advanced in the last year or two. The rest is bonus.	1/21/2020 8:05 PM
40	To increase my knowledge and understanding of this field.	1/21/2020 7:43 PM
41	Some insight into current status of digital pathology and AI	1/21/2020 6:44 PM
42	An understanding of the future direction of travel of the field	1/21/2020 5:41 PM
43	Education and practical translation	1/21/2020 5:30 PM
44	Better insight into the future of histopathology	1/21/2020 5:16 PM
45	Pitfalls of digital pathology	1/21/2020 5:01 PM
46	an update on research directions in molecular pathology	1/21/2020 4:55 PM
47	Better understanding of use of AI in the specialty.	1/21/2020 4:28 PM
48	Better knowledge of clinical applications and research utility of digital pathology within the UK	1/21/2020 4:26 PM
49	-	1/21/2020 3:56 PM
50	Gains and limits of DP	1/21/2020 3:54 PM
51	An insight into the new developments	1/21/2020 3:53 PM
52	More understanding of image analysis	1/21/2020 3:46 PM

Q6 Suggestions for future meetings

Answered: 13 Skipped: 41

#	RESPONSES	DATE
1	Nil	1/23/2020 7:03 PM
2	Never include something like the 'educational' component in the present meeting or undergraduate students unless presenting research.	1/23/2020 12:15 PM
3	Functional genomics and systems biology.	1/23/2020 11:05 AM
4	More detailed lectures on teaching within histopathology more diverse speakers from BAME background	1/23/2020 9:10 AM
5	More on genomics	1/22/2020 11:33 PM
6	n/a	1/22/2020 3:34 PM
7	Microbiome and pathology More on squamous cell carcinomas	1/22/2020 1:25 PM
8	more genetics and biomaker - in therapies	1/22/2020 11:54 AM
9	More integration with basic science - molecular pathology the intersection of science and clinics.	1/22/2020 9:52 AM
10	Microbiome	1/22/2020 9:41 AM
11	Better quality speakers and if you have to have education sessions, please ensure that they are parallel sessions not plenary. Improve the standard of selection of plenary abstracts	1/22/2020 9:27 AM
12	Manchester	1/22/2020 8:42 AM
13	Talks on the relationship between morphology and mutations in lung and breast carcinomas Utility of molecular testing in cytopathology	1/21/2020 4:26 PM

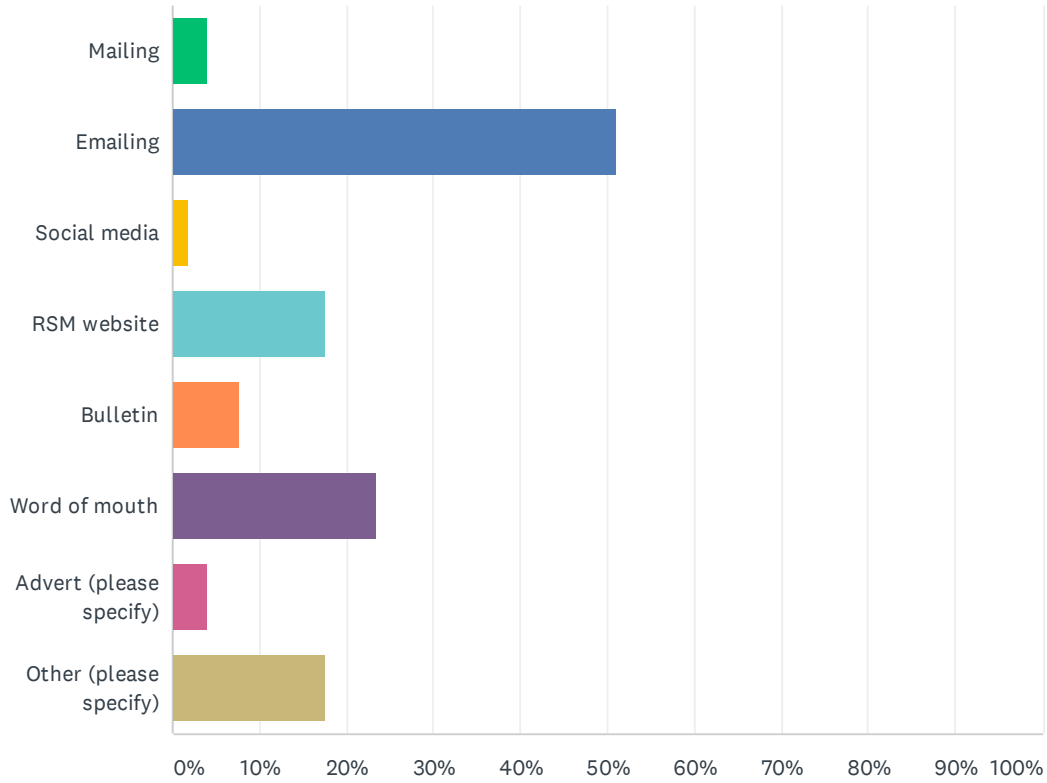
Q7 Other comments

Answered: 9 Skipped: 45

#	RESPONSES	DATE
1	Nil	1/23/2020 7:03 PM
2	Major disappointment.	1/23/2020 12:15 PM
3	n/a	1/22/2020 3:34 PM
4	Great venue and truly excellent standard of posters	1/22/2020 1:25 PM
5	To RSM management. Please STOP jazzing up the website and email reminders and booking-in procedures. 10 years ago there were too many bells and whistles; now it is much worse. Classical simplicity!	1/21/2020 8:05 PM
6	Excellent meeting overall	1/21/2020 5:41 PM
7	very informative	1/21/2020 4:55 PM
8	Excellent morning session on digital pathology (first three speakers)	1/21/2020 4:26 PM
9	Great food and venue!	1/21/2020 3:54 PM

Q8 How did you hear about this event? Please tick all that apply

Answered: 51 Skipped: 3

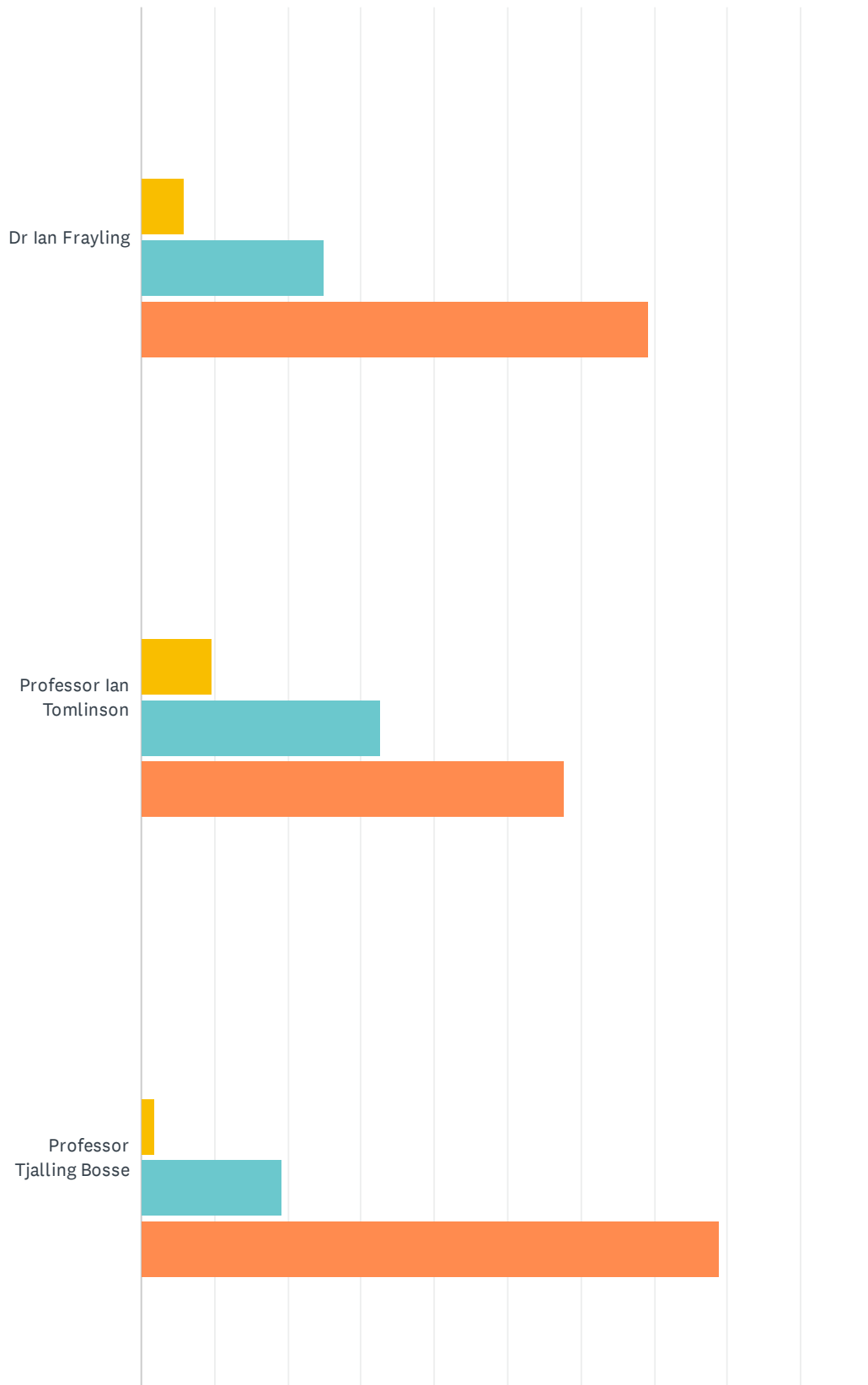


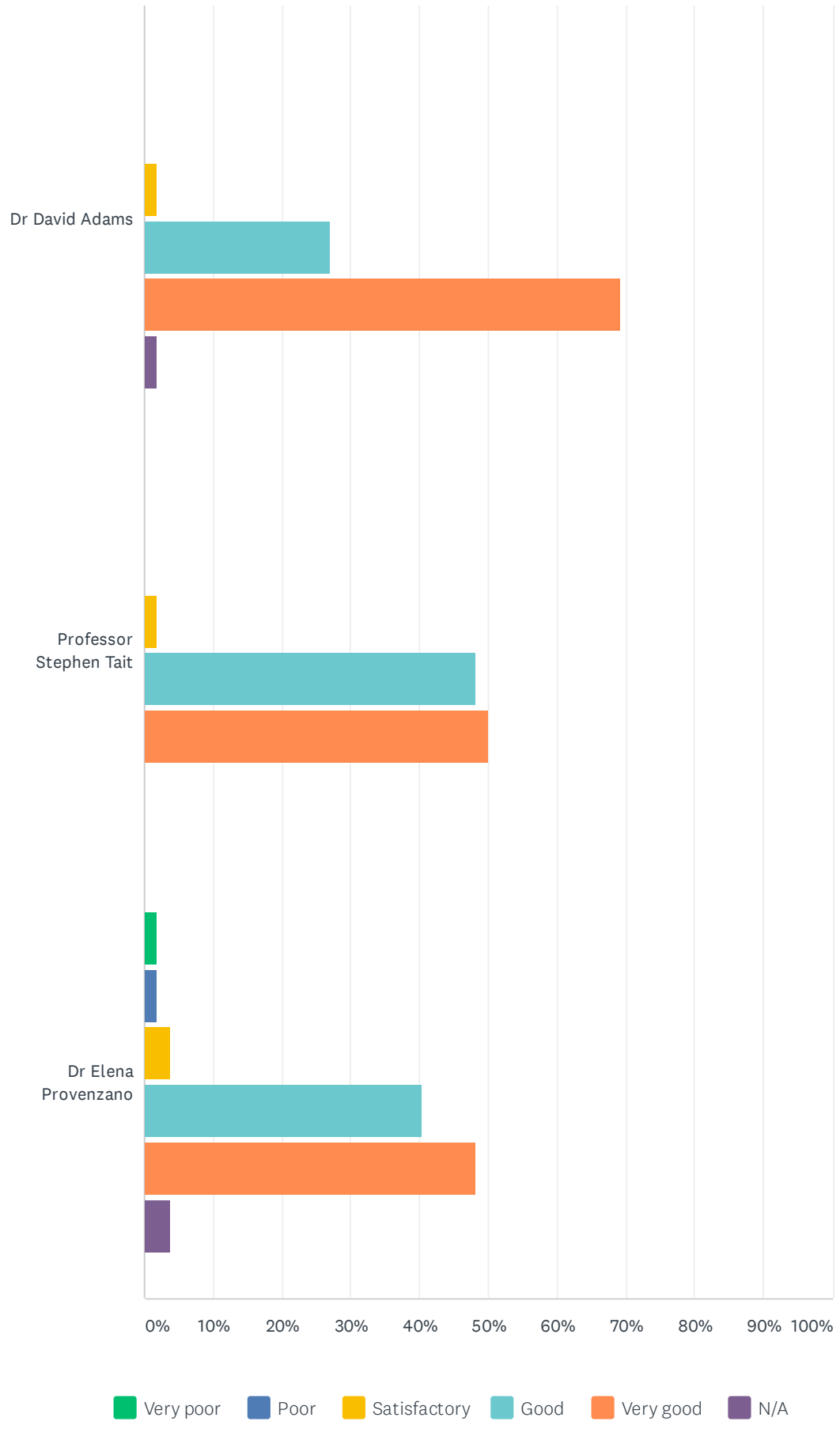
ANSWER CHOICES	RESPONSES
Mailing	3.92% 2
Emailing	50.98% 26
Social media	1.96% 1
RSM website	17.65% 9
Bulletin	7.84% 4
Word of mouth	23.53% 12
Advert (please specify)	3.92% 2
Other (please specify)	17.65% 9
Total Respondents: 51	

#	ADVERT/OTHER PLEASE SPECIFY	DATE
1	Advert from my manager and co-worker	1/23/2020 10:12 AM
2	Path Soc	1/22/2020 9:51 AM
3	Organising committee	1/22/2020 8:43 AM
4	I am a trainee and heard about it through my department	1/21/2020 8:38 PM
5	PathSoc website	1/21/2020 8:32 PM
6	Invited to speak	1/21/2020 6:44 PM
7	Path society website	1/21/2020 5:16 PM
8	PathSoc website	1/21/2020 5:01 PM
9	Pathsoc website	1/21/2020 4:28 PM
10	Path Soc	1/21/2020 3:54 PM

Q1 Please rate the speakers on the basis of the content and usefulness of their presentation.

Answered: 52 Skipped: 0





PTN01: Molecular and digital pathology – The future - 22/01/20

	VERY POOR	POOR	SATISFACTORY	GOOD	VERY GOOD	N/A	TOTAL	WEIGHTED AVERAGE
Dr Ian Frayling	0.00% 0	0.00% 0	5.77% 3	25.00% 13	69.23% 36	0.00% 0	52	4.63
Professor Ian Tomlinson	0.00% 0	0.00% 0	9.62% 5	32.69% 17	57.69% 30	0.00% 0	52	4.48
Professor Tjalling Bosse	0.00% 0	0.00% 0	1.92% 1	19.23% 10	78.85% 41	0.00% 0	52	4.77
Dr David Adams	0.00% 0	0.00% 0	1.92% 1	26.92% 14	69.23% 36	1.92% 1	52	4.69
Professor Stephen Tait	0.00% 0	0.00% 0	1.92% 1	48.08% 25	50.00% 26	0.00% 0	52	4.48
Dr Elena Provenzano	1.92% 1	1.92% 1	3.85% 2	40.38% 21	48.08% 25	3.85% 2	52	4.36

#	COMMENTS FOR "DR IAN FRAYLING"	DATE
1	Very interesting enlightenment on the approach to the classification of risk of genetic variants. Very clear.	1/23/2020 3:10 PM
2	Very approachable style of talking	1/23/2020 11:58 AM
3	Probably one the best presentations of the meeting.	1/23/2020 11:48 AM
4	Absolutely fantastic talk	1/22/2020 9:59 PM

#	COMMENTS FOR "PROFESSOR IAN TOMLINSON"	DATE
1	A well grounded presentation putting genetics in context	1/23/2020 3:10 PM
2	In interesting and informative talk	1/23/2020 11:58 AM
3	Flat.	1/23/2020 11:48 AM
4	Interesting new entities presented	1/22/2020 9:59 PM
5	A leader.	1/22/2020 7:08 PM

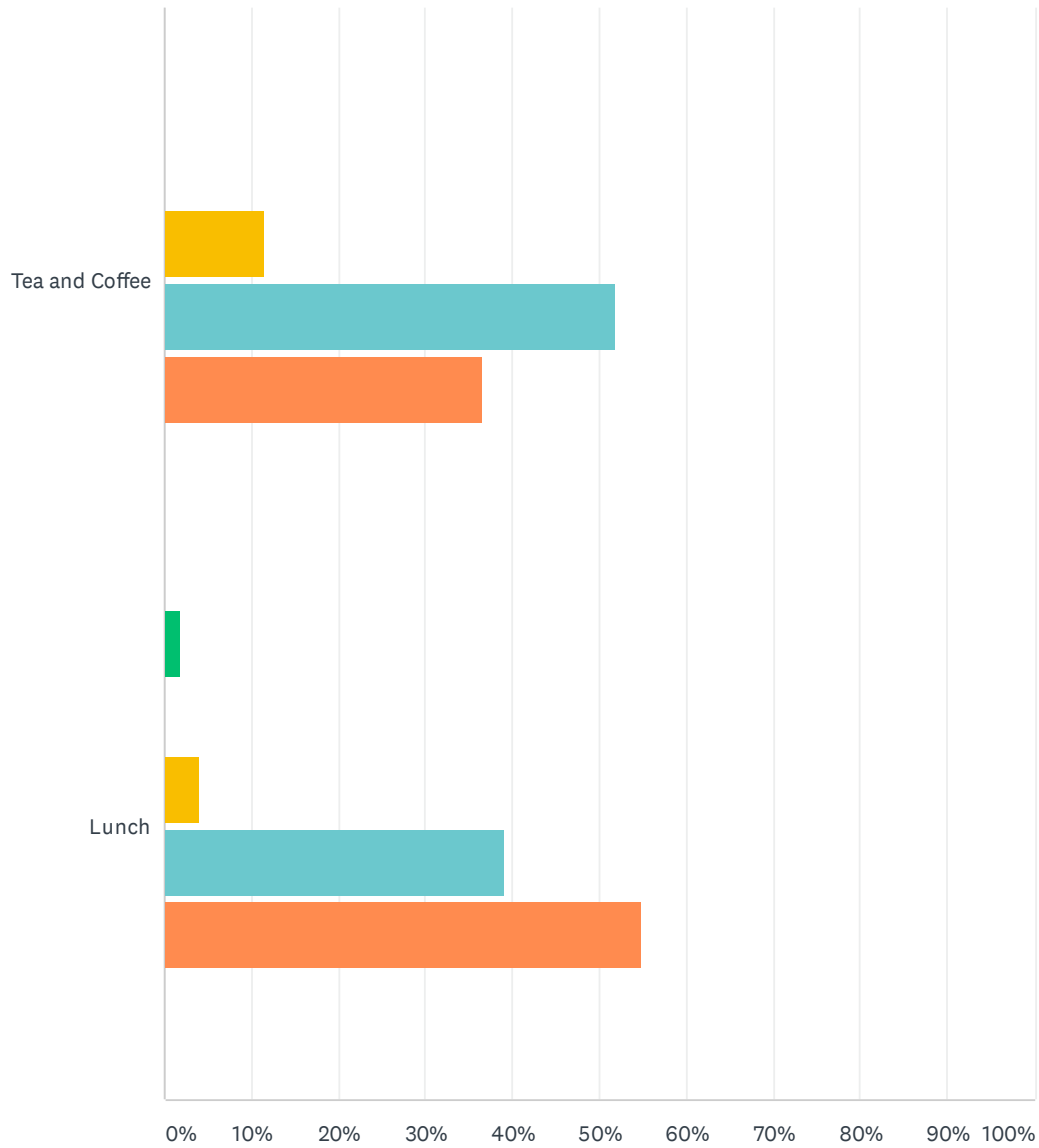
#	COMMENTS FOR "PROFESSOR TJALLING BOSSE"	DATE
1	This was excellent - a really good integration of pathology with molecular advances. The best presentation over the two days in my view.	1/23/2020 3:10 PM
2	Very clear presentation	1/23/2020 11:58 AM
3	Personal perceptions/research that need to withstand the test of time.	1/23/2020 11:48 AM
4	Very good	1/22/2020 9:59 PM
5	Good but I got a little lost in places.	1/22/2020 7:08 PM
6	Extremely clear presentation! A stand out of the day for me.	1/22/2020 4:50 PM

#	COMMENTS FOR "DR DAVID ADAMS"	DATE
1	Good insight into the work being done in the Sanger Institute	1/23/2020 3:10 PM
2	Clear precise presentation	1/23/2020 11:58 AM
3	Material previously presented. Difficult to understand the refs to S. Coupland.	1/23/2020 11:48 AM
4	Excellent	1/22/2020 9:59 PM
5	Very clear and informative. A natural speaker.	1/22/2020 7:08 PM

#	COMMENTS FOR "PROFESSOR STEPHEN TAIT"	DATE
1	Good basic science - very clear - not my cup of tea but the quality was there.	1/23/2020 3:10 PM
2	Very informative	1/23/2020 11:58 AM
3	Heavy 'biochemical ' component. The concepts of 'pyro-' and 'necro-ptosis' need to withstand the test of time.	1/23/2020 11:48 AM
#	COMMENTS FOR "DR ELENA PROVENZANO"	DATE
1	Not the best. I do not believe breast cancer is still stuck in ER/PR/HER2. Where was PD-L1 etc?	1/23/2020 3:10 PM
2	Clear presentation	1/23/2020 11:58 AM
3	Difficult to believe that I. Ellis is to be missed.	1/23/2020 11:48 AM
4	Excellent and clinically relevant talk. Very good speaker	1/22/2020 4:29 PM

Q2 Please rate the event catering.

Answered: 52 Skipped: 0



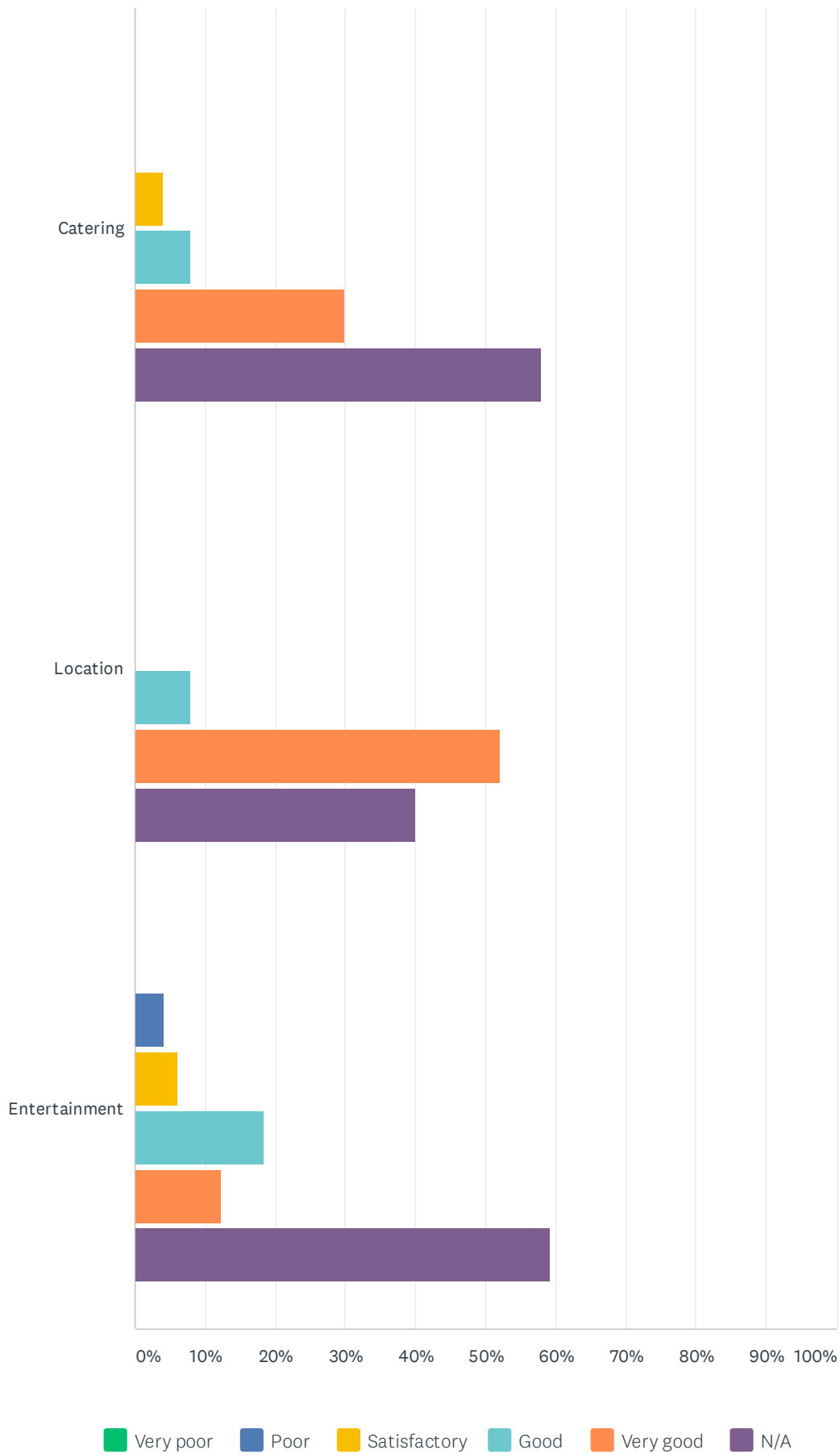
■ Very poor
 ■ Poor
 ■ Satisfactory
 ■ Good
 ■ Very good
 ■ N/A

	VERY POOR	POOR	SATISFACTORY	GOOD	VERY GOOD	N/A	TOTAL	WEIGHTED AVERAGE
Tea and Coffee	0.00% 0	0.00% 0	11.54% 6	51.92% 27	36.54% 19	0.00% 0	52	4.25
Lunch	1.96% 1	0.00% 0	3.92% 2	39.22% 20	54.90% 28	0.00% 0	51	4.45

#	COMMENTS FOR "TEA AND COFFEE"	DATE
1	More refreshments would be nice.	1/22/2020 6:13 PM
2	The coffee was really nice (which is unusual for a conference!) and the selection of herbal teas was excellent. I also liked that there was a choice to use a mug rather than a disposable cup.	1/22/2020 4:51 PM
3	Would have been nice to have fruit offered at break time	1/22/2020 4:05 PM
#	COMMENTS FOR "LUNCH"	DATE
1	Very good lunches, quite well organised except for the salads etc - just one salad station!	1/23/2020 3:12 PM
2	This should not be dignified with any comments.	1/23/2020 11:49 AM
3	Difficult to eat whilst standing, but food was otherwise excellent	1/22/2020 10:01 PM
4	The lunch selection on both days was excellent.	1/22/2020 4:51 PM

Q3 Please rate these aspects of the Society Dinner.

Answered: 50 Skipped: 2

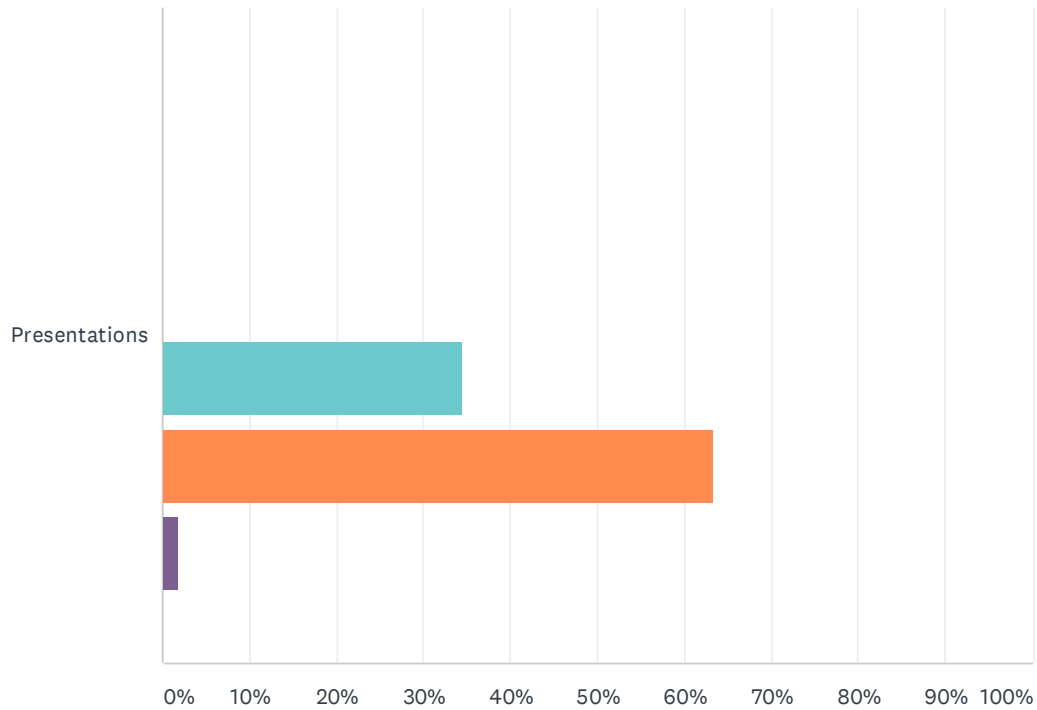


	VERY POOR	POOR	SATISFACTORY	GOOD	VERY GOOD	N/A	TOTAL	WEIGHTED AVERAGE
Catering	0.00% 0	0.00% 0	4.00% 2	8.00% 4	30.00% 15	58.00% 29	50	4.62
Location	0.00% 0	0.00% 0	0.00% 0	8.00% 4	52.00% 26	40.00% 20	50	4.87
Entertainment	0.00% 0	4.08% 2	6.12% 3	18.37% 9	12.24% 6	59.18% 29	49	3.95

#	COMMENTS FOR "CATERING"	DATE
1	Not attended.	1/23/2020 11:49 AM
2	Didn't attend, had prior engagement	1/22/2020 10:01 PM
#	COMMENTS FOR "LOCATION"	DATE
1	Excellent loaction. Good facilities. All staff helpful.	1/23/2020 3:12 PM
2	Not attended.	1/23/2020 11:49 AM
3	Beautiful venue	1/22/2020 4:29 PM
#	COMMENTS FOR "ENTERTAINMENT"	DATE
1	Not attended.	1/23/2020 11:49 AM
2	Oh so dull!	1/22/2020 4:02 PM

Q4 Please rate the audio visual service.

Answered: 52 Skipped: 0



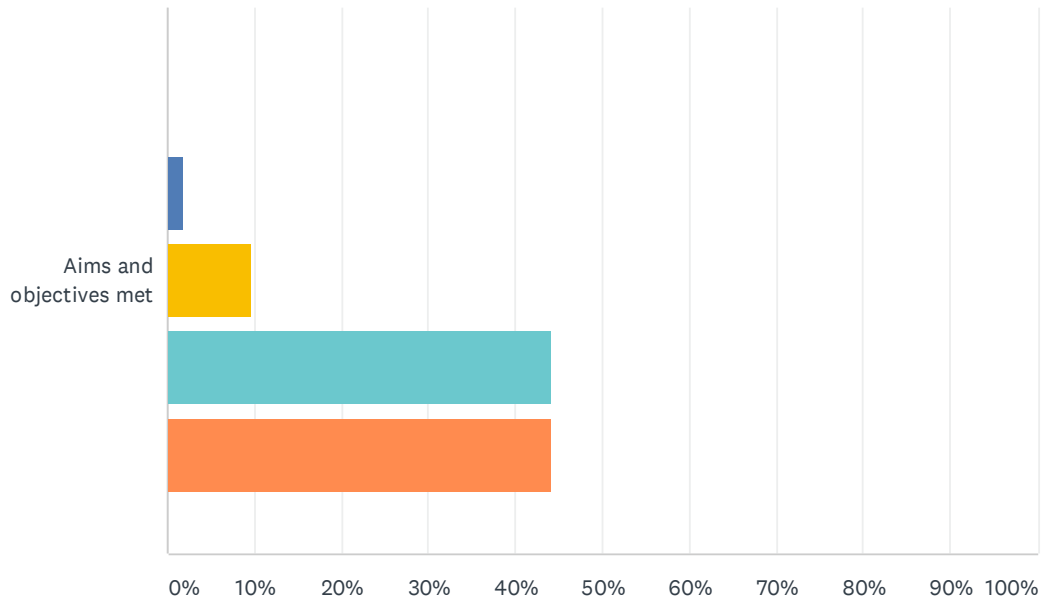
■ Very poor
 ■ Poor
 ■ Satisfactory
 ■ Good
 ■ Very good
 ■ N/A

	VERY POOR	POOR	SATISFACTORY	GOOD	VERY GOOD	N/A	TOTAL	WEIGHTED AVERAGE
Presentations	0.00%	0.00%	0.00%	34.62%	63.46%	1.92%	52	4.65
	0	0	0	18	33	1		

#	COMMENTS FOR "PRESENTATIONS"	DATE
1	Easy to hear all speakers, extra screens at back were very useful	1/22/2020 10:01 PM
2	I liked the tossable microphones	1/22/2020 6:17 PM

Q5 How well were the stated aims and objectives met?

Answered: 52 Skipped: 0



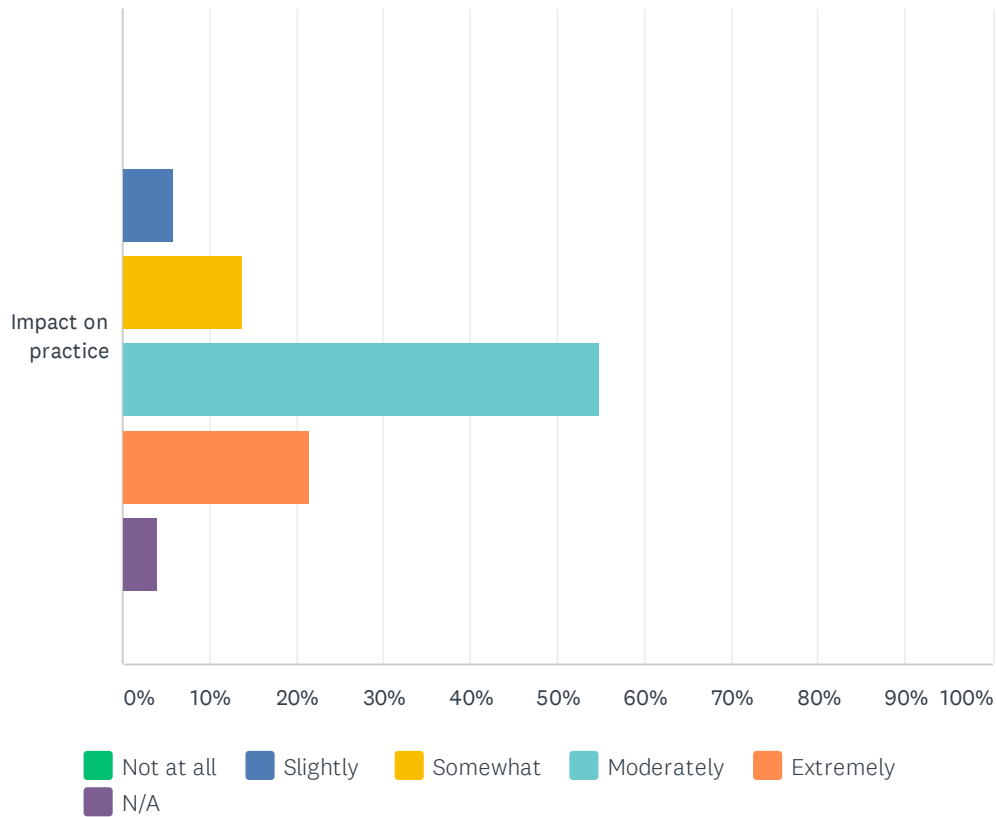
■ Not at all
 ■ Poorly
 ■ Satisfactorily
 ■ Well
 ■ Very well

	NOT AT ALL	POORLY	SATISFACTORILY	WELL	VERY WELL	TOTAL	WEIGHTED AVERAGE
Aims and objectives met	0.00% 0	1.92% 1	9.62% 5	44.23% 23	44.23% 23	52	4.31

#	DO YOU HAVE ANY OTHER COMMENTS?	DATE
1	Did this meeting benefit me? Yes certainly, but from the point of a broader understanding of the science behind our practice rather than giving practical guidance for my everyday practice. It also gave me an opportunity to renew acquaintance with colleagues and network with them and to help mitigate against professional isolation.	1/23/2020 3:14 PM
2	Probably the worst PathSoc meeting of all time.	1/23/2020 11:50 AM
3	It would have been nice if tumors other than solid tumors had been at least touched upon.	1/22/2020 6:18 PM
4	A workshop on how to report the immunohistochemical staining for cancers	1/22/2020 4:40 PM

Q6 How will the knowledge gained from this conference impact on your practice?

Answered: 51 Skipped: 1



	NOT AT ALL	SLIGHTLY	SOMEWHAT	MODERATELY	EXTREMELY	N/A	TOTAL	WEIGHTED AVERAGE
Impact on practice	0.00%	5.88%	13.73%	54.90%	21.57%	3.92%	51	3.96
	0	3	7	28	11	2		

#	ADDITIONAL COMMENTS	DATE
1	See previous comments	1/23/2020 3:18 PM
2	Will bear in mind the rarer cancer susceptibility syndromes in younger patients	1/22/2020 10:04 PM
3	Not currently practising	1/22/2020 4:14 PM

Q7 What further reading, action or learning has this meeting promoted?

Answered: 51 Skipped: 1

#	RESPONSES	DATE
1	none	1/24/2020 3:02 PM
2	The digital pathology section was incredibly interesting and encouraged me to educate myself in the area.	1/24/2020 2:47 PM
3	Download quPath	1/23/2020 8:50 PM
4	Further reading on genetic variants. Also further research on INSIGHT	1/23/2020 6:19 PM
5	I've been able to network and already organise a couple of new projects	1/23/2020 4:14 PM
6	Reviewing knowledge and updating it regarding digital and molecular path	1/23/2020 3:45 PM
7	.	1/23/2020 3:25 PM
8	An appreciation about how the classification of cancers is changing and how they are being studied.	1/23/2020 3:18 PM
9	reading about molecular pathology in breast cancer	1/23/2020 1:37 PM
10	strengthen and revive the relationship between pathologists over the years.	1/23/2020 12:56 PM
11	how to implement digital pathology	1/23/2020 12:41 PM
12	Several topics identified	1/23/2020 12:00 PM
13	Regarding interpretation of alleles/genetic variants.	1/23/2020 11:54 AM
14	Greater understanding of the molecular classification of endometrial cancers. Appreciation of the complexities in rolling out digital pathology.	1/23/2020 10:52 AM
15	Papers published by the speakers and others related.	1/23/2020 10:28 AM
16	Reading of new papers research	1/23/2020 10:15 AM
17	.	1/23/2020 9:49 AM
18	Molecular sub typing of tumors	1/23/2020 9:48 AM
19	Molecular pathology	1/23/2020 9:32 AM
20	developments in colorectal and endometrial molecular pathology	1/23/2020 9:12 AM
21	The impact of digital pathology in future practice.	1/23/2020 8:54 AM
22	.	1/23/2020 8:23 AM
23	Look up more detail on some topics	1/22/2020 11:25 PM
24	Apoptosis Endometrial genetics	1/22/2020 11:03 PM
25	Planning further reading on cell death, polyosis syndromes and breast cancer molecular subtypes	1/22/2020 10:04 PM
26	Insight into recent and current research	1/22/2020 9:54 PM
27	genetics in pathology was interesting and I am keen to read more about it	1/22/2020 9:29 PM
28	melanoma brain mets and NRAS	1/22/2020 9:07 PM
29	I have two ideas for PhD supervisors. Dr. Tomlinson and Dr. Adams.	1/22/2020 7:10 PM
30	supported my enthusiasm to apply for pathology	1/22/2020 6:46 PM
31	further reading on molecular pathology in cancer classification	1/22/2020 6:37 PM
32	It generated in multiple research ideas.	1/22/2020 6:20 PM
33	To read up more on these relevant topics that were discussed.	1/22/2020 6:14 PM
34	Keeping up to date with artificial intelligence	1/22/2020 5:53 PM
35	As yesterday	1/22/2020 5:44 PM

36	insights into molecular pathology	1/22/2020 5:19 PM
37	Certainly i gave further reading to do with regards to the possibilities of digital pathology. I also think the meeting has helped me think of some potential research ideas	1/22/2020 4:54 PM
38	Different types of cell death.	1/22/2020 4:45 PM
39	Genetics in cancer therapy	1/22/2020 4:42 PM
40	Further reading on molecular classification of breast carcinoma and feedback to clinical teams	1/22/2020 4:31 PM
41	Further reading on apoptosis	1/22/2020 4:30 PM
42	more reading about genetic predisposition	1/22/2020 4:27 PM
43	Download qupath Read more about tils	1/22/2020 4:24 PM
44	Read some references cited.	1/22/2020 4:23 PM
45	Further reading on other forms of cell death rather than the traditional two.	1/22/2020 4:14 PM
46	Further updates on implementing digital pathology.	1/22/2020 4:12 PM
47	On molecular data	1/22/2020 4:09 PM
48	Revision of breast molecular pathology	1/22/2020 4:08 PM
49	More consideration of pathology as a career option	1/22/2020 4:07 PM
50	Nothing yet: I need time to reflect.	1/22/2020 4:03 PM
51	MSI reflex testing for Lynch Syndrome, Genetic profiling of Breast Carcinoma	1/22/2020 4:02 PM

Q8 What did you hope to gain from this meeting?

Answered: 51 Skipped: 1

#	RESPONSES	DATE
1	new knowledge of advancements in molecular pathology	1/24/2020 3:02 PM
2	Insight of digital pathology and the future of it.	1/24/2020 2:47 PM
3	Good talks on advances in science directly relevant to pathology	1/23/2020 8:50 PM
4	Information on advances in molecular pathology	1/23/2020 6:19 PM
5	An update in digital pathology and molecular pathology - achieved!	1/23/2020 4:14 PM
6	As stated in description	1/23/2020 3:45 PM
7	.	1/23/2020 3:25 PM
8	See above	1/23/2020 3:18 PM
9	broad my knowledge in molecular pathology	1/23/2020 1:37 PM
10	knowledge about new modalities on cancer management , e.g. breast cancer, and melanoma .	1/23/2020 12:56 PM
11	knowledge	1/23/2020 12:41 PM
12	Updates and overviews	1/23/2020 12:00 PM
13	Something that only S7 and, possibly, S10 delivered.	1/23/2020 11:54 AM
14	Develop more in depth understanding of the molecular mechanisms underpinning the tumours I report on a daily basis.	1/23/2020 10:52 AM
15	Learn new things and solidify old acknowledgements.	1/23/2020 10:28 AM
16	Improve my work experience	1/23/2020 10:15 AM
17	.	1/23/2020 9:49 AM
18	Prognostic value of tumour subtypes	1/23/2020 9:48 AM
19	learn and understand new advances in molecular pathology of cancer.	1/23/2020 9:32 AM
20	insight into the new developments in molecular pathology. Better understanding of use of molecular pathology in melanoma and management of such patients	1/23/2020 9:12 AM
21	In depth knowledge of digital and molecular pathology.	1/23/2020 8:54 AM
22	.	1/23/2020 8:23 AM
23	Improved knowledge	1/22/2020 11:25 PM
24	An insight into molecular genetics	1/22/2020 11:03 PM
25	Better understanding of current molecular pathology approaches	1/22/2020 10:04 PM
26	Keeping up to date with technology	1/22/2020 9:54 PM
27	knowledge on molecular path	1/22/2020 9:29 PM
28	to learn about the advancement in digital pathology	1/22/2020 9:07 PM
29	A research update.	1/22/2020 7:10 PM
30	an understanding of current topics in pathology	1/22/2020 6:46 PM
31	learn more about current and newest changes in pathology practice, and how the latest discoveries may influence future clinical integration of knowledge.	1/22/2020 6:37 PM
32	Ideas on how to implement digital pathology and artificial intelligence in our division.	1/22/2020 6:20 PM
33	To gain better appreciation and understanding of where digital and molecular pathology stands.	1/22/2020 6:14 PM
34	Update	1/22/2020 5:53 PM
35	As yesterday	1/22/2020 5:44 PM

36	insights into molecular pathology	1/22/2020 5:19 PM
37	A better understanding of the current and likely future landscape of molecular pathology	1/22/2020 4:54 PM
38	Update of practical molecular pathology	1/22/2020 4:45 PM
39	Understanding pitfalls	1/22/2020 4:42 PM
40	Understanding of clinical utility Of digital pathology and updates on molecular pathology	1/22/2020 4:31 PM
41	An general update on molecular pathology	1/22/2020 4:30 PM
42	More knowledge about how molecular techniques are changing pathology and that was very well explained	1/22/2020 4:27 PM
43	Exposure to interesting science that was relevant to pathology	1/22/2020 4:24 PM
44	Molecular target and uses updated.	1/22/2020 4:23 PM
45	Overview of new advances in pathology and further info on AI	1/22/2020 4:14 PM
46	Greater understanding of practical aspects of implementing digital pathology.	1/22/2020 4:12 PM
47	Update on molecular data	1/22/2020 4:09 PM
48	Improve my basic knowledge of molecular pathology	1/22/2020 4:08 PM
49	A chance to share my work and discuss science with like minded individuals.	1/22/2020 4:07 PM
50	Maintainance of knowledge up to date.	1/22/2020 4:03 PM
51	As for 7	1/22/2020 4:02 PM

Q9 Suggestions for future meetings

Answered: 11 Skipped: 41

#	RESPONSES	DATE
1	I think the educational slot should have been shorter. There probably needs to be a regular cycle of updates on molecular pathology for all the major cancer types. The rapid fire section was excellent.	1/23/2020 3:18 PM
2	dermatopathology	1/23/2020 9:32 AM
3	More on molecular pathology and genomics	1/22/2020 11:25 PM
4	More histopathological correlation	1/22/2020 11:03 PM
5	Approaches to finding IHC surrogates for molecular phenotypes, and practicalities of assau validation	1/22/2020 10:04 PM
6	It would be great to have more research focussed presentations	1/22/2020 4:54 PM
7	Workshop on pitfalls	1/22/2020 4:42 PM
8	Lung cancer molecular update Cytology molecular update	1/22/2020 4:31 PM
9	Keep this mix of scientists and more clinical / translational pathologists	1/22/2020 4:24 PM
10	Basic molecular pathology for trainees, aimed at part 1 and 2 exam preparation	1/22/2020 4:08 PM
11	Manchester	1/22/2020 4:03 PM

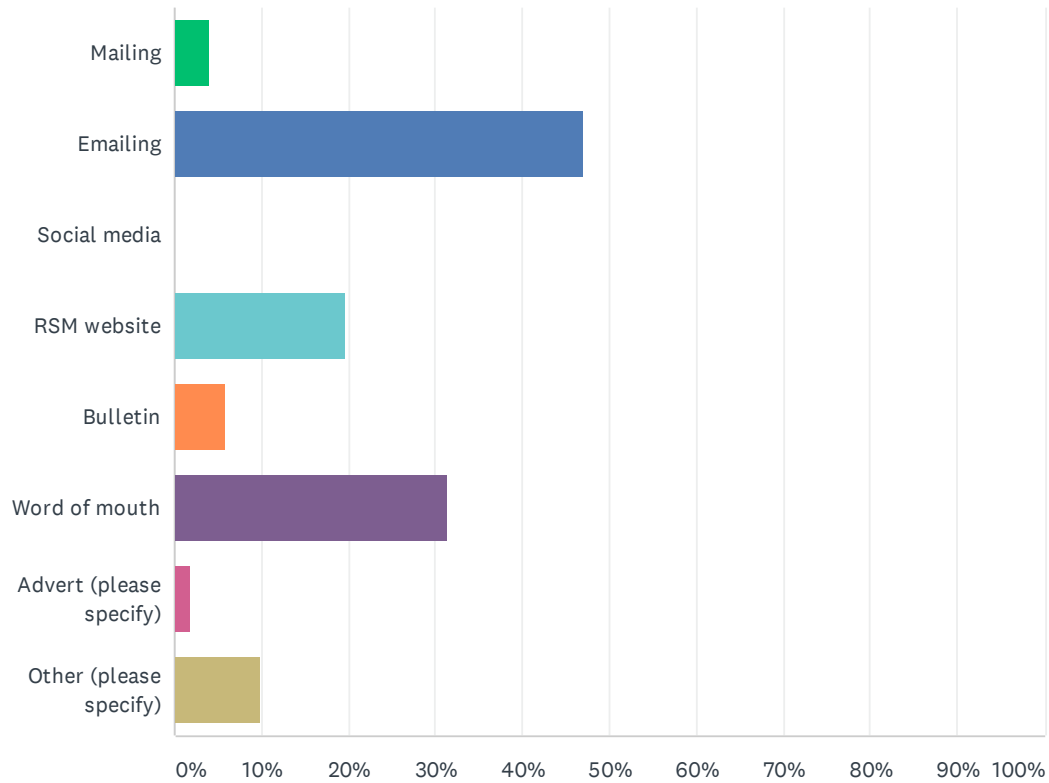
Q10 Other comments

Answered: 6 Skipped: 46

#	RESPONSES	DATE
1	I don't think it has been acknowledged that I also attended the whole of Day 1 - and I have not been asked to give feedback on that at all!	1/23/2020 3:18 PM
2	Th meeting was well organised and with good speakers. The RSM continues to be a good central venue for the meeting.	1/23/2020 12:00 PM
3	'Slides' often 'overpopulated/heaby' and difficult to peruse/study.	1/23/2020 11:54 AM
4	Excellent meeting!	1/22/2020 11:25 PM
5	Excellent meeting overall	1/22/2020 10:04 PM
6	Really excellent meeting	1/22/2020 4:24 PM

Q11 How did you hear about this event? Please tick all that apply

Answered: 51 Skipped: 1



ANSWER CHOICES	RESPONSES	
Mailing	3.92%	2
Emailing	47.06%	24
Social media	0.00%	0
RSM website	19.61%	10
Bulletin	5.88%	3
Word of mouth	31.37%	16
Advert (please specify)	1.96%	1
Other (please specify)	9.80%	5
Total Respondents: 51		

#	ADVERT/OTHER PLEASE SPECIFY	DATE
1	Path Soc website	1/23/2020 3:19 PM
2	Advert from my manager and co-worker	1/23/2020 10:15 AM
3	Training programme	1/22/2020 4:57 PM
4	Pathsoc	1/22/2020 4:14 PM
5	Path soc	1/22/2020 4:09 PM
6	Meeting organiser	1/22/2020 4:03 PM