

Patient Blood Management: Where Do You Fit In?

Thursday 31st January 2013 ~ University of Sussex, Falmer, Brighton

Evaluation Form

Your feedback is important to us as it helps us plan and improve future education seminars.

Please tick the relevant boxes using the following criteria:

E = Excellent, **G** = Good, **S** = Satisfactory, **P** = Poor

46 responses

Title	Speaker	E	G	S	P
Patient Blood Management & The Role of the BMS	Malcolm Robinson	26	20	0	0

Comments:

Great introduction

Well presented. Ideal to aim for, difficult to achieve unless all professions embrace.

Would like to hear follow-up of lab's experience in implementing PBM initiatives

Good intro to the day, encourage understanding of full circle of transfusion in patient treatment, other treatment instead.

Having not met Mr Robinson before I was very impressed with his knowledge & enthusiasm and think that all labs would benefit from a Chief. Am envious of Western Sussex Hospitals.

Interesting & positive – informative

Interesting speaker

An excellent background to PBM

Does the BMS really own that power? References or websites could be added so we can read & research further e.g. Antigen load equivalence re blood & organ or HLA.

Very interesting overview, raised some interesting points/questions

Very good. Planning to spend time in a lab.

Well spoken & easy to understand. Well presented.

Very good speed of delivery.

5 minutes over, good content & well explained.

Clear presentation, putting the patient first & the whole transfusion team being involved.

Clear, pitched at appropriate level, very informative

Interesting presentation; reinforced reasons for & against transfusion & how to tackle this.

Appropriateness of Clinical Request	Dr Megan Rowley	30	15	1	0
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Comments:

Really clear professional-looking slides

Raised interesting questions.

Useful, good use of data, well presented.

Relevant useful info.

Very interesting.

Interesting stats.

Colours of text not easy to read.

Clear & concise.

Good to hear we will be getting supporting evidence from NBTC

Good that key studies mentioned – please add reference or author or year published.

Some excellent information.

Raised some very good questions

Very useful session, gave a lot of food for thought enabling me to challenge inappropriate transfusion.

With appropriate knowledge I feel better empowered to influence appropriateness of clinical request.

Excellent information, well delivered.

Good to hear from Doc.

On time, good content & well explained

Important data put forward. Will look into national indicator codes.

Informed & passionate speaker who made a lot of sense!

Articulate, very passionate, very informative.

Reducing the Need for Transfusion "Waste Not, Want Not!" An Audit of the Pre Operative Blood Ordering Schedule	Kelly Feane	24	20	2	0
Comments: Excellent talk showing the power of evidence based audits <i>Very confident speaker</i> Very poor C:T ratio as a start – possibly not reflective nationally. <i>Concise.</i> <i>Interesting</i> <i>Good</i> Further information & advice on pre-operative blood ordering would have been good. <i>Informative way of MSBOS operation.</i> Given ideas to take back to the Trust <i>Excellent! Well done Kelly, good piece of work.</i> I will be asking for a copy of this excellent MBOS <i>Very interesting & pertinent information.</i> Fantastic piece of work – should be shared widely <i>Brilliant exposition of an extremely difficult piece of work.</i> Interesting to see how another hospital operates in view of not using electronic issue. <i>Quite a scary reality of how much blood was over-ordered & the cost implications!</i> <i>Importance of providing evidence with auditing highlighted.</i> Great data and evidence – able to relate to evidence. <i>Interesting STATS, nice to see figures to explain</i> 6 minutes early – well done. Very interesting, what an uphill struggle! <i>Clear; interesting to see how much waste there is. Spoke quite quickly, perhaps should have given longer to read each slide.</i> <i>Interesting to see the results of the audit & how they impacted on the care given.</i>					
AIM II	Clive Hyam	10	30	6	0
Comments: Data is power <i>Hard to present – tackled really well</i> Interesting presentation of American software <i>Diagrams too small but interesting topic – good to be updated</i> Power point was too small to read – too much information clutter <i>Very IT and analytically based – possibly irrelevant. Could have been more interesting.</i> <i>Not as in depth as I was hoping for.</i> Will the data be out of date by the time the results are produced? <i>It is disappointing that no progress has been made since I last saw this presentation.</i> <i>Possibly because the work required is greater than the benefits delivered?</i> Good reference & data. <i>I understood it! Therefore, a great lecture!</i> Good speaker, not an area I am overly familiar with; will find out more <i>Data provision important to move forward – benchmarking</i> Use of benchmarking was useful – shame 3 hospitals didn't complete. <i>Maybe interesting to hear this in 2 or 3 years time, with more data.</i> 2 minutes over. Interesting idea, good content, well explained <i>Very informative detailed presentation</i> Data collecting is interesting & useful; explained slides well. Always comparing & learning from others is the way forward. <i>Informative.</i>					
GAP Analysis on Actions, Implementations & Compliance with BCSH Compatibility Guidelines	Malcolm Robinson	19	24	2	0
Comments: Made quite a dry subject really interesting <i>Very useful run through of 19 action points.</i> Well presented, guidelines all covered <i>Useful, informative, need to know – will look at this again.</i> Really enjoyed the breakdown of the new guidelines. <i>Improve presentation information into small power point slides – difficult to read.</i> Enlightening <i>A really useful tool.</i> Again informative session, in process of finding out more about BCSH recommendations					

Not all applicable to me as a nurse although interesting to review guidelines.

Good examples

Bullets helped – would like to have longer to expand.

Did finish on time, good. Should only have highlighted some of the 20 criteria most challenging, not all 20. Too tedious and staff can read them for themselves.

Extremely informative GAP analysis covering the new guidelines.

Very well explained, understood well. Quite complex topic – easy to listen to.

Clear & informative and easy to listen to, however, as a surgical nurse, over my head, but good to know.

Blood Request Form: A Gold Standard	Leslie Delieu	23	21	0	0
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Comments:

Very clear & well presented

Useful standard request form – if we call all use.

Please tell us about using it on electronic systems!

Interesting & interactive

Very good – relevant. Good to be included in this.

Very good & helpful. Will be taking the form back to our lab to see if it can help us.

Very good concise presentation.

New forms give the need for so much more information which will help to reduce the need for transfusion.

Understand the need for better provision of information on form.

Well spoken, interesting form.

Concise & clear, helpful suggestions.

2 minutes early. Good, well explained.

Very good talk – explained well the process, should I ever need to design a form.

Great presentation. Demonstrates the continuous improvements being made.

SEC RTC BMS Empowerment Project	Ruth O'Donnell	33	12	0	0
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Comments:

Should BMS have left the lab and gone to theatre? She should have called Haem Consultant on call earlier (but, well done to her).

Interesting but challenging topic

Good to hear examples!

Need to tell others about this!

Excellent, well presented & interesting, and positive topic

Very informative and related to most issues spoken about.

Most relevant. Made aware of how much backing we have as BMSs & has given incentive to fully understand reasons for request to enable intervention when required.

Very interesting & inspiring & will definitely be taking her points back to the lab. And especially liked the idea of exchanging experiences for clinical & lab, and will be taking this information back to our lab.

Great examples of where barriers have been broken down between lab & clinical area. I have volunteered to take part.

Very enthusiastic & interesting

Can't wait to get this project going in a big way – really excited about its potential

Excellent lecture.

Very good presentation, taken on board what had been discussed – very good ideas.

Very interesting session making me aware of the importance of the BMS in the transfusion process.

Will promote BMS staff – their importance in the team.

Very informative & useful. Excellent examples.

Very empowering to hear the cases that have occurred.

1 minute over. Very good.

Fantastic topic & presentation.

Good presentation, explained well, made it more interesting by using personal examples, gave very good advice on how to improve communications with clinicians & lab technicians.

Brilliant presentation. I totally agree with including all the multi-disciplinary team.

Feedback from 2011 SHOT Report	Alison Watt	29	16	1	0
<p>Comments: Alison is the friendly & helpful face of SHOT <i>Report presentation</i> <i>Entertaining speaker.</i> <i>Good examples & interesting</i> <i>Very interesting</i> <i>Not as relevant as some but still useful. Important to see what can go wrong.</i> <i>Bit long and last bit not relevant to my area of work.</i> <i>Informative & concise</i> <i>I find case studies really useful. A great presentation.</i> <i>Very useful</i> Very informative presentation <i>Interesting & informative session reminding me of the importance of the back-to-basics message highlighted in the SHOT report.</i> Good to review SHOT report again <i>Very informative, great data, well delivered.</i> Wanted to hear more case studies, if more time. <i>14 minutes over!! Good. Don't ask 'a few more slides?' not fair on Chair or other speakers especially when day is running late. Stick to time, especially when experienced speaker.</i> <i>Interesting cases put forward.</i> <i>Interesting discussion on SHOT; good case studies explained, made whole lecture more interesting.</i> <i>Interesting & clear lecture, was directed to lab staff & not correct to think clinical staff don't know about transfusion (we do) but otherwise a great lecture.</i></p>					
Title	Speaker	E	G	S	P
Trauma: One Year On & The Role of the BMS	Dr Peter Larcombe	32	13	1	0
<p>Comments: Absolutely fascinating talk <i>Brilliant speaker</i> <i>Substantial amount of information in short space of time – very interesting though.</i> <i>Hospital I work in isn't a trauma hospital so not all relevant, but interesting to see developments.</i> Always informative of new treatments and a pleasure to listen to. <i>Entertaining & informative.</i> Very interesting to see how the lab is expanding to meet patient needs especially as our HEMS carrying units goes live tomorrow. <i>Very interesting.</i> Really interesting & thought provoking <i>A lot of information – need more time.</i> Fascinating, as usual. <i>Fantastic! I could listen to Peter speak all day!</i> <i>Fantastic!!</i> <i>It's great to hear a Dr who is not afraid to admit he doesn't know something and expects to be able to look to the lab to lead & advise.</i> Brilliant, as ever. Very informative presentation Very interesting session regarding trauma & the use of blood products. <i>Very interesting to me & relevant to my practice. Very informative.</i> Excellent presentation, well delivered. Very informative & relevant. <i>Good to hear what goes on. Would have liked more time as excellent; he had to rush, but interesting.</i> 8 minutes late, not good for experienced speaker. Good talk – too much for 20 minutes; take key themes. <i>Clear precise presentation. Full of facts</i> Very very clear, concise; spoke very fast but made himself very understood. Clearly understood his topic & was very passionate. Very good speaker. <i>A fascinating lecture, thank you.</i></p>					

Anti-D Errors & Potential for HDN : SHOT 2011	Rashmi Rook	18	21	6	0
<p>Comments:</p> <p>Good revision</p> <p><i>Anti-D / HDN presentation – basic & review</i></p> <p>Very informative – thought I knew a lot about it.</p> <p><i>Informative, inspiring, highlights importance of continued review of a patient. Could go into detail about unnecessary administration.</i></p> <p>Very educational & expands & confirms my current knowledge.</p> <p><i>A little 'Janet & John'</i></p> <p>Pulled together HDN prevention & effects really well. Good to focus on effect on baby – usually focus only on serology.</p> <p><i>This is the first time I have ever really understood Anti – D!</i></p> <p>Highlighted some very important areas</p> <p><i>An interesting session although not relevant to my area of practice.</i></p> <p>Not really applicable to me. However, made me want to know more about Anti-D.</p> <p><i>Well presented & informative.</i></p> <p>Interesting to hear how Anti-D prophylaxis is so important</p> <p><i>Excellent slides</i></p> <p>Interesting lecture</p> <p><i>Interesting & valid lecture, something that is important within my sphere of practice</i></p>					
Transfusion Reactions: Still a Risk in Patient Blood Management?The Laboratory Perspective	Malcolm Needs	31	12	1	0
<p>Comments:</p> <p>Very informative</p> <p><i>I learnt something really interesting</i></p> <p>Concentrated on AHTR & DHTRs with section on hyper haemolysis</p> <p><i>Very interesting & fun presentation</i></p> <p>Excellent. Very informative. Encourage to consider other factors.</p> <p><i>Very good. I had thought it may have been too in-depth for my knowledge, having heard of Mr Needs, but found it very insightful.</i></p> <p>A little 'Janet & John' & slow.</p> <p><i>Very useful.</i></p> <p>Very good presentation. Interesting content, comprehensive information given on the subject.</p> <p><i>Very interesting to understand how the lab carries out investigations in transfusion reactions</i></p> <p>Intend to look up hyper haemolysis, AMR & DMR in a bit more depth.</p> <p><i>As a nurse I did not understand some of it, but it sounded good.</i></p> <p>Learnt new reaction – hyper haemolysis</p> <p><i>Very informative</i></p> <p>Clear concise presentation with informative cases.</p> <p><i>Informative lecture</i></p> <p>A very interesting lecture, slightly over my head, but kept me interested even if I didn't understand it all!</p>					
Transfusion Reactions: Still a Risk in Patient Blood Management? The Clinical Perspective	Simon Goodwin	27	15	1	0
<p>Comments:</p> <p>Inspiring</p> <p><i>Enthusiastic & interesting presentation</i></p> <p>Good case studies</p> <p><i>Clear, concise, interesting & well presented</i></p> <p>Very interesting – able to update my knowledge & skills in clinical practice.</p> <p><i>Continue sharing case studies – interesting & informative</i></p> <p>Good. Fairly relevant. Kind of lost interest by this point.</p> <p><i>Good to see points from a non-lab based talker & entertaining to hear.</i></p> <p>Thought provoking & well presented</p> <p><i>Very interesting session which highlighted the need for prompt action in transfusion reaction & that it can be very frightening for the patients that it does happen to.</i></p> <p>Good audience interaction. Will be online for handouts to pass on info to colleagues.</p> <p><i>Well presented.</i></p> <p>Liked case study</p> <p><i>Good lecture, more patient involvement, good for me as a nurse.</i></p> <p>Very interesting, thank you. Well delivered & captured everyone's attention.</p>					

	E	G	S	P
How well did you feel the seminar met your objectives?	26	16	0	0
Overall, you would you rate the conference?	30	12	0	0
How would you rate the venue – facilities, access, food etc?	26	16	1	0
How would you rate the administrative arrangements?	32	12	0	0

Please state what in particular you liked about the conference:

Trauma presentation very insightful.

Power to the BMS! At last – are we going to see BMS training & expertise finally recognised?!

Hyper Haemolytic Reaction

Interesting programme

Trauma presentation by Dr Peter Larcombe

Friendly atmosphere

For a hearing impaired delegate the loop system was excellent

Adjacent to railway station

Variety of speakers

The range of topics and meeting other people who are part of BTx

Mix of people (professions). All lectures relevant.

Excellent speakers & presentations. Good networking opportunities.

Good venue

Variety of speakers & topics

Everything

Transfusion reaction management (laboratory & clinical perspective)

Good variety of topics. BMS empowerment. Yummy food. Talks good length.

All talks by Malcolm Robinson & talk by Ruth O'Donnell.

Good venue, despite the distance.

Good range of speakers, lots learned.

Short presentations held attention.

Interesting, thought provoking, lovely open conference centre & food.

It gave me a clearer understanding of Patient Blood Management & how we can prevent wastage of blood products i.e. use of MSBOS.

Good mix of audience

Really good content, even though I'm not a BMS!

The variety of the subject matter.

Overall, everything regarding the organisation, the speakers & the facilities I found excellent. A most enjoyable day.

Short, sharp sessions which enabled me to remain focused & also to fit in more speakers.

It was good to interact with multi-disciplinary team & hear other points of view. I really enjoyed Simon's talk.

All of it; all very useful

The breadth & depth of content in a short time was excellent.

Mixed audience

A wide variety of topics under the title of PBM.

I like the friendliness of Emma Whitmore, she was very welcoming, as were all the sponsor companies; the ones I spoke to I found very interesting talking about their company's products.

Accessible to all, relaxed but maintained professional level.

Please state what (if anything) you disliked:

Not enough pudding to go round!

Slides not always clear – perhaps different lighting might improve.

No water on the tables. Afternoon a little long; 5 sessions back to back.

AIM II slightly irrelevant, boring – could be made more relevant to lab staff?

Location

It's a long way to travel. Maybe consider North Kent location in future.

Everything fine.

Nothing

None

Cold

I have found the whole day very informative, very interesting, however I feel the day has been more steered towards laboratory staff. I, being a ward clinician would have liked it more ward based to help break the barriers between lab & clinical staff.

Would you recommend a similar event to a colleague?

Yes:

40

No

0

Please state your role (TP, BMS, Nurse, Doctor etc) : [37 responses](#)

BMS: 24

TP: 5

NURSE: 7

MLA: 1

Any other comments:

An excellent & informative day out.

Maybe have the next one in London?

Very enjoyable, valuable experience.

Thank you very much.

Good day. Thanks.

Helpful to have room course in; only thing not on information sent. Girl in Student Union helped.

Thanks for putting the event on.

Thanks Emma. Thank you Mary.

Thank you!

Sometimes as a new trainee it was hard to understand some things being spoken about, expansion would help. Thanks.

Good venue & lunch.

Thank you.

Would like to see a bit more aimed at clinical staff, as we're trying to break down barriers between lab/clinical staff.

Are there any topics you would like to see covered at future RTC education events?

Ruth O'Donnell – how to interact with other user groups e.g. the practicals performed
Experiences with IUTs/Exchange Transfusion following Rashmi's talk. Experiences with
Allogenic BMT/Stem Cell transplants & laboratory investigations/blood products issued.
Also GvHD. Staff biographies, their histories, experiences encountered during working
lives. Difficulties in the lab, grouping anomalies & reasons, stock control, quality etc.

Info on clinically relevant antibodies other than Anti-D

Any developments in artificial blood?

TEG

Workshops on all the RTT/C project groups.

Educating & time about transfusion, its importance, time management of blood,
importance of fresh samples.

Perhaps some courses directed at clinical staff to give a greater understanding of
transfusion.