Multidisciplinary team members views about MDT working:

Results from a survey commissioned by the National Cancer Action Team

Open question responses: Allied Health Professionals

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Introduction

This report provides the responses given by **allied health professionals** to the open questions within an on-line survey commissioned by the National Cancer Action Team and undertaken by Business Boffins Ltd. The survey aimed to assess multidisciplinary team (MDT) members' perceptions regarding: what parameters are essential for an effective MDT, how best to measure MDT effectiveness, and what support or tools MDTs may need to become or remain effective.

For full details regarding the methods and procedure of the survey, please see the final report issued in October 2009: http://www.ncin.org.uk/mdt

Open questions

In total, the survey contained 21 free-text (open) questions covering the following aspects of MDT working (question shown in italics):

1. Domains that are important for effective MDT working

What do you think constitutes an effective MDT?

- The Team
 - Leadership
 - What qualities make a good MDT chair/leader?
 - What types of training do MDT leaders require?
 - o Teamworking
 - What makes an MDT work well together?
- Infrastructure for meetings
 - o Physical environment of the meeting venue
 - What is the key physical barrier to an MDT working effectively?
 - Technology (availability and use)
 - What impact (positive or negative) does teleconferencing/video-conferencing have on an MDT meeting?
 - What additional technology do you think could enhance MDT effectiveness?
- Meeting organisation and logistics
 - Preparation for MDT meetings
 - What preparation needs to take place in advance for the MDT meeting to run effectively?
 - Organisation/administration during MDT meetings
 - What makes an MDT meeting run effectively?
- Clinical decision-making
 - Case management and clinical decision-making process
 - What model of decision-making could be used for patients with recurrence/advanced disease if these patients are not discussed at an MDT?
 - What are the main reasons for MDT treatment recommendations not being implemented?
 - How can we best ensure that all new cancer cases are referred to an MDT?
 - How should disagreements/split-decisions over treatment recommendations be recorded?
 - Patient-centred care/coordination of service
 - Who is the best person to represent the patient's view at an MDT meeting?

• Who should be responsible for communicating the treatment recommendations to the patient?

2. Measuring MDT effectiveness/performance

• What other measures could be used to evaluate MDT performance?

3. Supporting MDTs to work effectively

- What one thing would you change to make your MDT more effective?
- What would help you to improve your personal contribution to the MDT?
- What other types of training or tools would you find useful as an individual or team to support effective MDT working?
- Please provide details of training courses or tools you are aware of that support MDT development.

4. Final comments

 Please insert any final comments or observations on the characteristics or indicators of high-performing MDTs and appropriate measures of performance.

The responses to each question have been compiled into reports according to each discipline, as follows:

Professional Group	Discipline	Total number of respondents to survey
Doctors	Surgeons	325
	Radiologists	127
	Histo/cytopathologists	126
	Oncologists (clinical and medical)	164
	Haematologists	98
	Palliative care specialists	65
	Other doctors (e.g. physicians, GP)	188
Nurses	Clinical nurse specialists and other nurses (e.g. nurse consultants, matrons, ward nurses etc)	532
Allied Health Professionals	Allied Health Professionals	85
MDT coordinators	MDT coordinators	302
Other (admin/clerical and managerial)	Other (admin/clerical and managerial)	42
Total number of MDT members who responded to the survey		2054

Method

- The total number of respondents from each discipline is shown in the table above.
- The number of respondents who responded to each question is provided at the start of each question.
- All written responses are presented in an unedited form, exactly as given by respondents (including any typographic errors, spelling mistakes, use of capitalisation etc). Exceptions to this are:

- a. Where respondents did not provide an answer to a question but instead used a symbol (e.g. /) to indicate that they wanted to miss out the question. Such responses have not been included.
- b. Where respondents used free-text questions to simply refer to the previous (multiple choice) question (e.g. 'see above' or 'as above'). Such responses are removed due to the lack of context provided by including these in this report but a total count of such responses is provided in the summary at the start of each question.
- c. Where respondents have named an organisation or Trust or potentially identified themselves. Their responses have been anonymised.
- d. Where respondents used potentially offensive language. Any such words have been replaced with xxxx.
- e. If respondents have given comments that are not relevant to the question. Such comments have been removed from the response.

Responses to 3 of the open questions have been fully analysed to-date and results are provided in the final report issued in October 2009. These are:

- What do you think constitutes an effective MDT?
- What qualities make a good MDT chair/leader?
- What one thing would you change to make your MDT more effective?

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Domains that are important for effective MDT functioning

What do you think constitutes an effective MDT?

- 1. willingness to listen to other MDT members, valuing their contribution,
- 2. view are not always taken into account and not all detail of patient available marrow trephine are but not renal or LFT that might influence dosing decisions
- 3. Timely, effective and concise collaberation, where input is welcomed from all members
- 4. The team should involve appropriate specialists e.g. Radiologists, Pathologists, Specialist Nurses and Pharmacists to allow the best diagnostic, treatment and monitoring plans to be discussed. It is important that other consultants and allied health professionals attend so differing views can be discussed.
- 5. The team meet weekly and as many members attend as able. Everyone's view (if put forward) is listened to and not ignored i.e. AHP views are as important to patient well-being as surgical. We also all get on well and everyone knows each others job roles.
- 6. the right people round a table
- 7. That all disciplines involved in the MDT have a voice and that the decisions are made jointly and not by a few select individuals.
- 8. Team working and communication
- 9. Strong chairman to keep agenda moving and on track. Opportunity for debate and discussion Multi-professional opinon and working to acheive holistic patient benefit
- 10. start and finish times adhered to nominated leader facilities to adequately display patient medical details and radiologiacal imaging
- 11. Shared aims and objectives Respect for the opinions of all attendees Respect for all professional groups Efficient and effective administration Clearly demonstrated patient outcomes
- 12. Robust communication pathways
- 13. Respect between members, good communication, clear pathways and working together with patients, honesty and holistic approach
- respect and understanding of each other's roles. good communication, clear understanding of common purpose of MDT, ability to discuss differences of opinion
- 15. Regular meetings, respect for all members' opinions, meetings taking place on time, a dedicated co-ordinator, a chairperson
- 16. regular meetings, open discussion initiated by each member
- 17. Regular meetings woth core members.
- 18. Organisation Allowing all team members to voice concerns / opinions Time keeping Including all AHP / medics / nursing staff
- 19. Opportunity for open discussion involving all members of the MDT, good direction to ensure effective time management, good documentation to prevent misinterpretation of discussion or repeated discussions
- 20. One without barriers where every member respects and values the opinions of others, and where communication is open and not with hidden agenda. One with a common purpose and shared goals. One without 'traditional' hierarchy.
- 21. one that works to a shared vision
- 22. not just consultant led. the direct surgical choices/radiological vital, however I feel the 'person ' should be discussed, their supprt network, ability to feed, speak, other co morbidities etc
- 23. NON HIERARCHICAL, GOOD COMMUNINICATION, REGULAR MEETINGS, ABILITY TO CARRY OUT AGREED PLANS, GOAL SETTING
- 24. Needs to be well organised and well supported by all disciplines with good facilities and enough cover and protected time designated for staff to attend and participate fully in the discussion.
- 25. Multidisciplinary working

- 26. Memebers of the different diciplines being able to attend the meeting. Communication between the team members is important
- 27. Meeting regularly (& frequently enough) for a mixture of learning & patient discussion. Good understanding & respect for each others roles/ contributions within the team. Good leadership & time management at meetings.
- Lines of communication; designated lead (chairperson); open discussion; minimum required attendance; environment.
- 29. Knowledge and understanding of each other roles; the ability to respect each other roles and any differences; the ability to listen to team members
- 30. Group discussion and agreement on management of the patient. Clarity on who is responsible for taking decisions forward.
- 31. Good representation from all core and extended members. Well resourced. Good MDT co-ordinator with knowledge of tumour site. Support from Cancer Services. Good I.T / technical support
- 32. Good range of relevent health professionals. Adequate leadership/chairman
- 33. Good communication, an understanding of everyone's roles (and their limits) and effective meetings
- 34. good communication on a regular basis
- 35. Good communication and links with the surgeon/oncologist
- 36. good communication
- 37. Good Chairperson
- 38. Good attendance by all members
- 39. Good and timely communication. Respect for each members areas of expertise
- 40. getting the beast treatment plans for individual patients following concentrated discussion and recording the agreed outcomes.
- 41. Everyone taking to turns to speek and listen to each other, having all the relevant professionals present.
- 42. Equality and respect amoung all professions, good communication, adequate time for professionals and patients
- 43. Ensuring representation by all therapies / professionals and regular contact
- 44. efficient time management & all results available
- 45. Effective team working all members communicating equally. Having trust in your collegues
- 46. Effective discussion regarding the correct management of patient and appropriate treatment plan
- 47. effective comunication
- 48. Effective communication, clear goal setting, equal team involvement
- Effective communication and involvment of all members of the team and appropriate recognition of input from all team members, irrelevant of their status or modality
- 50. Easy access, open communication, peer learning, joint working, information access
- 51. Core group of essential professions and quick access to others, working together effectively and timely for the patient.
- 52. Communication. Clear reports. Good time keeping. Listening skills.
- 53. COMMUNICATION, LISTENING TO EACH OTHER, JOINT DECISION MAKING.
- 54. Communication and preparedness
- 55. Communication and collaboration with each member of the team with paricular attention being paid to holistic management and quality of life issues as appropriate
- 56. Communication representation and meetings Being invited and included in MDT meetings i was asked not to attend as our comments might interupt smooth running of meeting
- 57. Commitment by all team members. Efficient, Experts, Communication, Information, Time to commit.
- 58. Clearly defined roles within the MDT and effectively co-ordinated.
- 59. Clear Leadership, defined patient pathways, Communication
- 60. Clear aim objectives and outcomes

- 61. All relevant members involved, for instance Clinic coordinator, Consultants, Special registrars, Histology team, Nursing staff, Speech Therapist, Dietitian, Oncology radiotherapy profs, psycho-oncologists, Macmillan prof, palliative care prof. Effective communication between all members. Guidelines.
- 62. All memebers respecting others with good communication between themselves to ensure seamless service for patients
- 63. All members of team need to be valued. All members should feel able and welcomed to contribute. A team that can communicate well/easily together. Adequate time given for full discussion of cases.
- 64. all disciplines relevant to attend. Notes taken and actions noted, so they actually get done.
- 65. All core members present and qualified in the area under discussion, enough time to talk about present results for each person discussed recording of the decisions made good referral system to other professions
- 66. Adequate rooms and facilities Adequate nursing cover Clear policy on which patients included MDT co-ordinator advised with sufficient time to include patient on list Opinion of all members considered and all patient needs discussed
- 67. Actively sharing information, respecting another professionals experience and expertise, talking to each other when problems
- 68. Accurate and informed presentation of cases, good decision making by the team and confidence that the decision will not be changed without further discussion at future MDT meetings. Putting personal ego to one side for the good of the patient.
- 69. A team where members are committed to delivering the best quality of care (based on evidence-based practice) in as co-ordinated and timely fashion as possible. An effective MDT's core members attend meetings regularly and participate fully, feeling open to share concerns, ask for clarification and offer appropriate competency-based opinions. Minutes are promptly shared amongst members to action. Good verbal and written communication is essential.
- 70. a meeting that: #takes place at a set time and place # one that is attended by its members #patients are appropriately discussed #actions are set in place
- 71. A group of professionals who work together to provide the best outcome for patients, rather than a group of individual practitioners simply presenting their own practice.
- 72. A comprehensive range of disciplines who are dedicated and experienced to be involved with a patient to make sure the best outcome via discussion within the MDT is obtained for the patient/family/carers etc

The team

What qualities make a good MDT chair/leader?

- 1. Time-keeping, diplomacy, good communication skills
- 2. SOMEONE WHO VALUES ALL MEMBERS OF THE TEAM AND WHO CAN CHALLENGE AND ENSURE NO 'RAILROADING' BY CERTAIN INDIVIDUALS
- 3. Respected, good communicator, organised.
- 4. Punctuality, fair open communication, ability to refocus team, open-mindedness to new ways of working, motivated to involving all members of the MDT, ability to convey respect to all people and to be awarded respect.
- 5. Promote good communication, direct discussion and ensure good use of time
- 6. organised good communicator able to command authority gets through the agenda facilitates appropriate discussion, stops divergence from this
- 7. nominated so has authority at meeting impartiallity good communicator
- 8. listener.time management
- 9. knowledgeable authrisation to make decisions listens and includes
- 10. Knowledageble about all aspects of care
- 11. Invovle al team members
- 12. good time keeping, respect for other team roles
- 13. good leadership skills and experience of MDT working and acknowldedging core members roles.
- 14. Good facilitator who can summarise a clear plan
- 15. Good communicator. Easy to approach
- 16. good communication/ listening skills good time management skills assertiveness
- 17. Good communication skills. Good facilitator. Assertive
- 18. Good communication skills. Diplomacy. Good leadership skills.
- 19. Good communication skills
- 20. Good communication and assertiveness
- 21. Good active listener/ communicator (includes being able to accurately precis), good time manager, good, knowledgable team-player
- 22. Fairness in listening to all MDT members Good leadership skills moves discussions along appropriately
- 23. Experience, clear consise delivery, control and guidence.
- 24. Collaberative working with clear peramiters set for inclusive working
- 25. clear communicator, respect and patience
- 26. calm efficient manner
- 27. Being able to control the participants and steer the discussion to a conclusion.
- 28. abilty to listen to discussion and have a good working knowledge of the nhs/private processes and protocols in order to prompt if required but overall to keep everyone focused on the cases.
- 29. ability to manage group dynamics to ensure all contribute. Keep to time, move meeting on if gets stuck on long discussion
- 30. Ability to involve and listen to all team members and ensure final decision is representative of the whole MDT
- 31. Ability to ensure effective MDT, therefore relevant details discussed by whole team not just the loudest
- 32. Ability to direct and summarise the decision of the meeting, preventing long and unfocussed discourse, without making their own opinion of higher relative importance
- 33. A person who values all of the MDT members opinions, someone who can manage and organise time.
- 34. A good leader Knowing what's going on and needs to be done Acknowledging the team Good time management

What types of training do MDT leaders require?

19 AHPs responded to this question.

- 1. Training on providing effective accurate summaries
- 2. observation of other meetings
- 3. not sure
- 4. not sure
- 5. MDT experience
- 6. Managing people effectivley.
- 7. leadership, facilitation skills
- 8. Leadership and communication
- 9. knowledge of all processes and procedures relating to the mdt. able to keep order ?assertive training
- 10. Information on the MDT process behind the scenes. What needs to happen before and after, role awareness of mdt coordinator etc
- 11. I think that much of the skill of leading a team is personality-based, but a course on strategies to keep people to task, how to facilitate involvement by all members, motivate people to attend and stay client-focused, would be helpful for those who are not sure whether to put themselves forward for the position, particularly non-medics like myself.
- 12. how to manage conflict/ disagreement
- 13. How to be a facilitator and to chair and effective meeting
- 14. group dynamics, effective communication,
- 15. Chairing of meetings, Advanced Comms, touch-typing if this method is used for recording
- 16. Assertiveness training!
- 17. Assertiveness Communication skills Facilitator skills Team building
- 18. advanced communication skills understanding the role of MDT co-ordinator
- 19. Advanced communication and team leader management

What makes an MDT work well together?

- 1. understanding and organisation
- 2. trust in knowledge and judgment
- 3. time awareness; knowledge of cases; good IT
- 4. The people
- 5. team
- 6. shared purpose and vision good leadership good back up and organisation
- 7. respect the various views when different from one another
- 8. Respect for each others' expertise and willingness to learn and listen to each other
- 9. Respect
- 10. pt focussed and not competing for glory
- 11. People
- 12. mutual understanding of difficult diagnostic areas
- 13. mutual respect. professionalism, desire to do the best for the patient.
- 14. Mutual respect, and a shared view that the patient is more important than any member of the team.
- 15. mutual respect and ownership of network guidelines
- 16. Mutual respect and mutual objectives in the patients' best interests.
- 17. Mutual respect An ability to listen to each other Regualr contact outside meetings
- 18. mutual respect
- 19. mutual respect

- 20. MDT members getting to know each other at the meetings certainly helps
- 21. Like-minded groups of clinicians of all disciplines.
- 22. Leadership. Sense of humour.
- 23. Individual commitment to it, and good leadership
- 24. Good working relationships
- 25. Good team working, respect for others opinions. Shared outcome objectives
- 26. good relationships and respect amongst key mdt members
- 27. Good leadership; appropriate attendance; availability of core information and IT
- 28. Good leadership and shared vision.
- 29. good communication efficient discussion
- 30. good communication
- 31. Folk not hogging the limelight
- 32. Effective leader, coordination, attendence, evidence based discussions, feedback and suggestions to improve the team work
- 33. effective communication between members, clear lines of communication, good organisational support
- 34. Collaberation between colleagues
- 35. clinical dedication. Good IT for displaying imaging and pathology with immediate technical support and trouble shooting
- 36. Attentive listening Staying focussed
- 37. An individual's knowledge of other members' resources (personal and professional). A sense that one's opinion is valid and valued. A sense of control over one's input. Humility: to admit when other, possibilites have value. Objective if sympathetic handling of each individual case.
- 38. a range of personalities involved knowledge communication
- 39. A mutual respect and trust for each member of the team
- 40. a mixture of good organisation and personalities

Infrastructure for meetings

What is the key physical barrier to an MDT working effectively?

- 1. When meeting is dominated by one profession and not supported by other members of team that makes it "multi" professional meeting
- 2. unsuitable environment, crowded
- 3. unable to view radiological imaging properly room layout not able to hear what is being said
- 4. Unable to view diagnostics or noise.
- 5. too hot/too cold
- 6. Timing
- 7. theatre style seating. Consultants at front AHPs behind.
- 8. Temperature. Poor video conferencing facilities
- 9. Technology not working, concentration if meeting is too long!
- 10. Seating
- 11. Room temperature!
- 12. Room layout to see results and other team members on video conferencing whilst allowing good discussion within the room
- 13. ROOM LAYOUT
- 14. room layout
- 15. room availability, room comfort!
- 16. poor communication or absence
- 17. Poor attendance from core members
- 18. Poor accoustics so you are unable to clearly hear other memebrs

- 19. Personally parking at trust very difficult for me as coming from outside hospital.
- 20. Personality!
- 21. Not meeting regularly, distracting surroundings
- 22. Not having table(s) to lean on
- 23. not being close to a MDT site
- 24. Not being able to see imaging or hear presentation. Lack of communication between all disiplines.
- 25. Not being able to make eye contact with the chair or other members of the mdt whom you wish to address during the meeting
- 26. not being able to here everyone, and also several conversations going on at a time
- 27. Not being able to hear members when they are talking
- 28. noisy room, too cold or hot, not big enough
- 29. Meeting room is too cramped/not large enough
- 30. MDT chair not ensuring that the correct people are present and not always listening to oncology colleagues. Too much emphasis on diagnosis and assessment not enough on histo results, treatment, follow up.
- 31. Lack of space, room layout
- 32. lack of meeting rooms
- 33. KEY MATERIAL NOT AVAILABLE
- 34. It being an intimidating environment with all the consultants only siting round the table
- 35. Insufficient room, Positioning of chairs hehind others
- 36. Insufficienct rooms / clinical areas
- 37. Inability to hear or be heard or see diagnostics clearly
- 38. having too little space to fit the team and necessary equipment in.
- 39. Having an inner and outer circle of staff with the inner circle leading and controlling the conversation,
- 40. equipment not working
- 41. Distance between attendees
- 42. Communication barriers e.g. members not taking on board other peoples view points Poor planning
- 43. Being unable to see the imaging and unable to hear the discussion
- 44. being on the back row where you cant be heard
- 45. Background noise making it difficult to hear
- 46. air con noise

What impact (positive or negative) does teleconferencing/videoconferencing have on an MDT meeting?

- 1. You still need people to engage in meeting. teleconferencing doesn't ensure this. Clear and well projected voice so everyone can hear Clear plans Be open to questions / suggestions from people via teleconferencing
- We have the technology but this service is yet to commence at this moment in time.
- 3. We have not yet begun video-conferencing (due in approx 2 to 3 months) so cannot comment on this yet.
- 4. We have as yet not had to use it, but trials seemed to be promising. I think that team rapport will be a little disturbed because of communication constraints when using the facility, but this may be helpful too as it will reinforce the importance of only one speaker at a time.
- 5. Video conferencing allows for more discussion on complex cases.
- 6. VERY HELPFUL WHEN MORE THAN ONE HOSPITAL/TEAM INVOLVED. cANT ALWAYS SEE ALL THE PEOPLE AT OTHER END SO DISEMBODIED VOICES.HOWEVER DOES ALLOW SOME CONSULTANTS TO WALK OUT EARLY WHEN THEIR CASES DISCUSSED AND OFF TO THEIR CLINIC!!!!
- 7. takes longer but worthwhile improves decisions and networking
- 8. Stops effective meaningful interaction of all members of MDT. Meeting has now become a surgical/oncological presentation rather than a discussion... no time now due to numbers.
- 9. Positive: All members can be present despite geography therefore reduceing travel to and from meeting. Disadvantage is sound quality and difficulty in having complex multi person discussions.
- 10. Positive
- 11. positive
- 12. Positive save valuable time having to travel long distances Negative not as effective communication regarding cases
- 13. People cannot always hear properly due to microphone positioning and person talking cannot always be seen. More difficult to control the meeting than when all members are in the same room as people have a tendency to talko ver each other
- 14. Our MDT format will soon change. Two MDTs will merge from across sites. This happens next month and we have been informed that the aim will be to have video conferencing, projection of radiology etc and real time access to infoflex all essential if the MDT is to run effectively
- 15. not used in hospice MDT, but is available to use to link with other MDT (in small room)
- 16. no opinion
- 17. No experience
- 18. no experience
- 19. NA
- 20. n/a
- 21. It is not used in the current MDT that I am part of but has been used in the past. It helps to improve communication across site and with time management as questions can be asked directly to team members rather than having to chase them on the telephone etc.
- 22. It improves attendance but reduces the clarity of the decsion-making process, even leading to lasting confusion as to which patient is being discussed
- 23. It can be more time consuming participants need to be skilled users for it to be really effective Can be useful for people trying to be in more than one place at the same time
- 24. i have no experience of this
- 25. I feel awkward using teleconferencing. I would rather make time to attend a

- meeting.
- Have no experience of these modalities, but would expect enhanced input for decsion-making.
- 27. Have no experience of it.
- 28. frustrating when equipment fails.
- 29. Essential for effective decision making
- 30. Ensure optimum attendance.
- 31. Effective communication between all members of the MDT, enables continuity of decisions made for pateints ie treatment, medications
- 32. difficult for joining in the conversation from the video
- 33. can make the meeting dis-jointed
- 34. Can be done to time when it may be impossible for a core member to get there due to travelling restrictions or clinical requirements.
- 35. always takes time to connect up
- 36. Allows more members to be involved without travel between centres, however, the technology is still a little slow and images don't project well, also prevents direct interaction between teams
- 37. Allows larger group of people to attend and contribute without travelling. More opinions can be sought. If it doesn't work it will delay meeting or stop others participating.
- 38. Allows for a wider discussion and decision making process. Alternative thoughts and suggestions instantly given. Prevents delays in treatment
- 39. Ability to speak to consultants at other hospitals in the network and discuss the best treatment plans for their patients / get MDT decision

What additional technology do you think could enhance MDT effectiveness?

- 1. When possible televisions/video for educational purposes when related to the cases and discussions at the MDT
- 2. Voice recognition computer programs for data collection/recording of decisions?
- 3. Real-time recording of treatment proposals to database
- 4. proper radiological imaging projection
- 5. Not sure
- 6. not sure
- 7. not sure
- 8. none I can think of at the moment.
- 9. none
- 10. NA
- 11. more facilities in remote workplaces -e.g. XX [Hospital]
- 12. Joint database for note keeping. A computer in the room of the MDT
- 13. Improved quality teleconferencing and projection of images
- 14. I don't know
- 15. having the data base present and being completed during the meeting
- 16. Have no knowledge of what is available.
- 17. Fulluy computerised patient records
- 18. Better imaging / easy access to PACS systems in other hospitals in the network
- As previously mentioned we often have problems accessing our PET images depending on the centre that has processed them
- 20. An extra computer to view blood results so doses of treatment can be discussed.
- 21. Adjuvant on-line available
- 22. Acess to all of the above
- 23. Ability to view radiology, pathology locally without transmission over video-link

Meeting organisation and logistics

What preparation needs to take place in advance for the MDT meeting to run effectively?

- you need to know the patient, current condition, medical plans, treatment & d/c date, home/social situation
- 2. Ward round Case history/summary Note reading
- 3. View agenda look at case histories gather relevant information as nec/relevant
- 4. Trial info and patient info
- 5. Transfer of relevant test results to main location, agenda circulated to all members of MDT, presenting surgeons/physicians should assemble all documents and be well cognisant of their patient
- 6. Those who need to contibute to the discussions need to be aware of who is being discussed as early as is practical.
- 7. The most important preparation is done by clerical and administrative staff, making sure that people are listed enabling pertinent professionals time to prepare. These staff need to ensure that all the records are available, that any discs from external trusts have been received and delivered to the pertinent member of teh MDT for discussion. I feel that they should also be responsible for inputting the data as we do not have our own dedicated inputting clerk but share with other teams in the trust and the burden of inputting has recently been with the chair of our MDT, who is an oncologist and whose skills may not be suited to the task. The key professional identified in the list then also needs to ensure that reports are up-to-date and available and spend time preparing the case for discussion. As a speech and language therapist I will only occasionally request an addition and when I do I definitely spend about an hour preparing the materials video-footage, reports prior to the meeting.
- 8. Review relevant cases and identify discussion points
- 9. Relevant files pulled. Agenda plus summary sheets printed out. At present I am the MDT Chair therefore management issues / email responses, occasional letters to cancer managers may be needed etc
- 10. Reading of cases
- 11. reading case if already know patient
- 12. read case summaries
- 13. RADIOLOGY REVIEW OF CASES TO BE DISCUSSED, REVIEW OF CLINIC NOTES AND TREATMETN TO DATE
- 14. pulling of patient records
- 15. pull together the right information needed on the day
- 16. Prior identification of information needs.
- 17. Prepare patient list Summarise patient information for discussion
- 18. Pre-warning of patients to be discussed with full notes access Full agenda and background reading where other items are timetabled for discussion
- 19. Personally I collect notes from private sector and take t0 trust for relevant meeting
- 20. Personally need to review known patients, be aware of current progress and issues to inform the MDT discussion. Wider MDT notes available, clinical reports ready, images accessible, appropriate (and consistent) clinical summary.
- 21. Patient information, notes, imaging, reports and pathology/histology should be collated and summarised by the appropriate person for clearer more concise presentation.
- 22. ours now moved to a centralised site and takes forever and is less efficent and less MDT like than when it was just our 2 local hospitals paperwork is lost, it is now very consulatnt biased and there is never any feedback in written form

- afterwards all of these lements are essential to help core and non-core members get accurate information around the patient, diagnosis and prognosis and pt pathway
- 23. Notes pulled and read. Discussions with other mdt members. Awareness of new patients and diagnosis
- 24. Knowing which patients are on.
- 25. I am not given any notice of which patients are to be in the mdt therefore no pharmacy work can be done and our view and assistance is not available
- 26. Good understanding of the patients
- 27. Godd knowledge of the patients you are presenting Identification of key issues/problems Formulation of draft action plans for ratification at the MDT
- 28. Go through notes and any concerns that need to be brought up that may effect survival/treatment tolerance
- 29. General preparation of cases for presentation and accumulation of all staging results. Personally Familiarising with cases to be discussed and identifying an issues to be raised as part of the discussion
- 30. from a personal view only to check that the patients to be discussed are known to Radiotherapy
- 31. From a dietitians point of view knowing who is going to be discussed would be advantageous.
- 32. for me....pulling casenotes. Quite often I am unaware of the patient until the MDT
- 33. For me it is checking which patients are to be discussed and ensuring I have relevant information of my involvement/assessments with those patients
- 34. Familiarisation of cases seen, relevant patient history ie other medical conditions influencing the outcome, knowledge of tests performed on the patient ie bone scan, chest x-rays prior to theatre etc. Patients comments/ wishes during consultation.
- 35. Every case should be adequately prepared by each department so that all paperwork etc is present at meeting. A brief summary beforehand will expedite the meeting and ensure time is spent apropriately during the meeting.
- 36. Ensuring you have up to date information to hand for patients being discussed
- 37. ensuring all tests and results are available before the mdt results in less time wasted in the meeting itself
- 38. Ensure upto date relevant information is obtained to share with MDT
- 39. Ensure full preparation by all MDT members of the patients to be discussed-including all reports and imaging.
- 40. Ensure all info available at meeting
- 41. each member to ensure they have fulfilled their input as agreed at the last MDT.
- 42. Distribution of MDM list and case notes
- 43. current caseload revue to decide if needs to discuss at MDT. if to be discussed have notes available
- 44. Clearly discuss SLT assessment findings
- 45. Case summary/list; Collection of case information
- 46. case notes & imaging must be available. I check ct & mr scan reports are available, and record dates of any future imaging appts.
- 47. case list, case summaries, treatment plans
- 48. Care summary and future plan to discuss with team for each new or complex patient
- 49. brief and relevant pt history, current results, good timekeeping by chair, focus on the most important aspects of pts case
- 50. As a therapist it makes sense prior to the MDT to discuss any complex cases with joint working physiotherapist. As an individual therapist to is good practice to have a summary of your intervention with each of the patients to be discussed at MDT summarised on paper or in your head to be able give a overview of my involvement with a particular patient as they are discussed within the MDT
- 51. All the relevant results of investigations must be available when a patient is discussed at a MDT. PACs systems allow the retrieval of a range of imaging modalities, but in breast alot of units are still on analogue systems. This requires a tremendous amount of time in chasing patients film packets
- 52. all results available

- 53. All relevant info about each individual collated and individual members to be aware of them so that they can review their notes etc.if they need to add anything at time of discussion.
- 54. All patient results and case notes need to be available at the meeting. Patient lists should be circulated
- 55. All investigation results need to be present and the relevant professional present at the meeting

What makes an MDT meeting run effectively?

- 1. timely start, attendance, assertive chair position
- 2. Time keeping, not overbooking the list, effective summary of case and clear feedback from those involved
- 3. Strong leadership
- 4. Strong chair Discussions to be succinct and relevant not going off at tangents Keeping to the agenda not diverting into teaching interesting though this might be
- 5. stick to the subject, no rambling gossip!
- 6. Presenters being prepared. Working video links. Set order to meeting.
- 7. PRESENTATION SKILLS HELPFUL
- 8. Presence of core members from each location, competent pathologist and radiologist, effective chairmanship ability to hear what is said
- 9. preparation succint to the point meetings (sticking to agenda) clear action plans which are followed up next meeting respect
- 10. Participation by all members consistently.
- 11. Organised patient list with relevant information available
- 12. organisation, preparedness, people arriving on time. Video-link to other centre working. All technical equipment working well.
- 13. ORGANISATION!!!!!
- 14. Organisation!
- 15. Organisation and a good chair of the meeting to move the meeting on as needed.
- 16. Opportunity for discussion and information exchange. Clear outcome summary Timekeeping by members
- 17. no waffle
- 18. members turning up on time members using effective communication skills (including listening) Having all information available for the meeting members focusing on primary reason for MDT
- 19. Members respecting each other's time; keeping to the agenda, keeping comments succinct and to the point staying focussed
- 20. Members arriving on time. Good pre meeeting organisation. Focus on cases being discussed.
- 21. leadership, organized notes, patient list
- 22. Keeping to time, clear summary at end of each case
- 23. Keeping to the agenda, addressing questions and opinions through the chair and not allowing general conversation/discussion while cases are being presented.

 Attention to detail.
- 24. Having a co-ordinator
- 25. Groundwork by administrative staff, commitment from team members to deliver the best quality of care, good chairing so that time is used to best effect.
- 26. Good time-keeping, Clear decision making, keeping people on track (not going off at a tangent). Not bringing other agenda to the meeting leaving more political issues to outside of the meeting time. Having all information available and fast access to imaging (and having PET scans that actually load on to our systems!)
- 27. Good preparation; minimum required attendance; protocols.

- 28. Good preparation and attendance.
- 29. Good preparation
- 30. Good organisation. Good time keeping, not presenting cases without diagnostic imaging or biopsy results. Keeping to the point of the meeting and not wasting time.
- Good leadership at the meeting Ensuring all patient details and scans etc are on hand Relevant doctors arriving on time so cases are presented in the correct order
- 32. Good commication with the MDT co-ordinator
- 33. Good chairing; prepared clinicians
- 34. Good chairing
- 35. Good chair and good time management
- 36. Everyone being present, all results/ info present. Respect for all areas in the management of cancer patients sometimes not enough emphasis on oncological aspects and too much history eg screening/ surgery.
- 37. Ensuring that all clinician are aware of which patients are being presented.

 Problems can arise when for example radiology have not had a chance to review images properly before the meeting. Therefore good communication in a timely manner to all MDT contributors is key.
- 38. Ensuring all relevant paperwork is to hand with test results, imaging etc so patient can be discussed fully
- 39. enough time, appro pts ,results available eg path /radiology
- 40. Effective leadership, prior planning
- 41. effective chairing to ensure that time is given to all cases appropriately and conclusions are reached efficiently. Respect from all members for the meeting, especially for cases they are not directly involved in.
- 42. Effecient switch between nursing staff covering the different bays. Allowing the nursing staff to attend, thereby having good staffing on the ward to enable this. Having a set time to do MDT rather than doing it on an ad-hoc basis.
- 43. Control of extraneous discussion
- 44. Clear, concise patient history, chair and MDT co-ordinator working together to keep the meeting moving on.
- 45. Clear facts/ summary and outcome Good communication Good chairing
- 46. arrive and start on time. If someone has urgently to leave discuss their patients first. time for everyone to contribute.
- 47. A good Chair, a good coordinator and well prepared cases.
- 48. A good Chair to run the meeting.
- 49. A good chair as well as the other professionals knowing what is expected of them

Clinical decision-making

What model of decision-making could be used for patients with recurrence/advanced disease if these patients are not discussed at MDT?

9 AHPs responded to this question.

- there should always be team discussion about ongoing management of pts
- 2. Oncology review, often sent back through MDT for discussion but ither members appear not to be interested
- 3. Oncologist and patient should have the discussion about treatment options.
- 4. If they are not discussed at MDT they will be unknown to all but those involved in their immediate care and thus lose the opportunity for extended support
- 5. Engagement of tumour specific team with Pall Care team for their perspective & a joint decision-making
- 6. don't know
- 7. concensus among at least 3 treating clinicians supported by the Specialist nurse
- 8. Case conference with family
- 9. Another 'mini' mdt with just core members could be held whenever needed

What are the main reasons for MDT treatment recommendations not being implemented?

- 1. Work in hospice MDT so patients usually very advanced when referred, and seen by other MDTs first
- 2. Unsure
- 3. Surgeon not following MDT decision. Patient choice.
- 4. Specific individual consultants not implementing MDT recommendations or patient decision.
- 5. renal or ~LFT being abnormal and protocols having to chang
- 6. Rapid tumour growth. Patient declines to be admitted at a particular time
- 7. Rapid change in complex patient presentation
- 8. patients become end of life
- 9. Patient opting not to have treatment, or death of patient
- 10. Patient not wishing to accept recommnedations
- 11. Patient doesn't want procedure.
- 12. Patient declined, disease more extensive than initial diagnosis, patient did not tolerate/ cope with treatment
- 13. Patient choice?
- 14. On discussion patient may have dicided that they did not want to have the recommended treatment.
- 15. Don't know this should be audited and I am currently not aware this happens
- 16. Don't feel I know enough about this to answer
- 17. complicating factors eg patient non compliance due to alcohol abuse etc
- 18. change in patient circumstances
- 19. A chance of circumstance for the person with cancer, e.g. co-morbidity issues (e.g. cardiac failure), more rapid physical deterioation than expected, physical response to treatments given (severe side-effects), psycholgical burden of the cancer diagnosis leading to non-adherence to planned action, e.g. failing to attend subsequent appointments, asking for alternative treatments, seeking second opinions.

How can we best ensure that all new cancer cases are referred to an MDT?

17 AHPs responded to this question.

- 1. There should be a key contact who proceses the cancer patients so that they are picked up for the appropriate MDT speciality.
- 2. Set up a simple, clearly advertised/ accessible process + pathway
- 3. make it mandatory
- 4. Make it integral part of the process
- 5. Improved tracking. One named key MDT Coordinator
- 6. I think that very few cases are not referred nowadays and that is because people can see the benefits and importance of the MDT, so I think that it sells itself.
- 7. I don't know, it is not within my remit
- 8. Gps refer directly to specialist cancer sites
- 9. electronic referals with key details co-ordinator to organise meetings/cases
- 10. Effective pathways and protocols
- 11. dedicated cancer data collection point in the hospital where information is sent out to all mdt co-ordinators. All professionals to be responsible for notifying the collection point even if the information is duplictated.
- 12. consultant's secs to inform
- 13. communication amongst MDT and referral accepted from any source
- 14. an effective flagging up system
- 15. An effective coordinator
- 16. All patients need to be seen by a medic/surgeon who refers to the specialist for that cancer area e.g maxfax/H&N, who then alerts the MDT if FNA/biopsies etc have been undertaken
- 17. All cancers should be flagged up by pathology

How should disagreements/split decisions over treatment recommendations be recorded?

- 1. Set proforma should be signed by relevant staff
- 2. Reasons for each option being recommended should be documented. The majority opinion should then be documented.
- 3. on data sheet
- Not sure
- minuted with the decisions/disagreements worded to show how the decisions were made and by whom and why the decisons were not agreed or split for future audit
- 6. In the patient medical notes
- 7. In notes with brief description of outcome
- 8. in notes and letter form
- 9. In MDT minutes for that patient
- 10. I do not think that this has arisen I think that a consensus always seems to be reached- but I think that it would be good to have guidance on how this could be dealt with were the issue to arise.
- 11. exactly as they are discussed
- 12. Documented in MDT outcome form.
- 13. Document which professionals think whatever treatment should be documented according to which proessional said it

- 14. correctly and truthfully with no distortion of facts
- 15. both decisions recorded and the chair use a casting vote
- 16. As treatment options for discussion with the patient
- 17. As standard entries on the MDT proforma
- 18. As differential treatment suggestions
- 19. All documented

Who is the best person to represent the patient's view at an MDT meeting?

- 1. Whom ever feels they know ther patient best, has a good rapport etc with that patient
- 2. Whoever has met and holistically assessed them
- 3. whoever has had the most contact with the patient eg consultant, dietician, cns, speech therapist
- 4. Whilst it generally is the professional who has spent the most time with the client who may be best placed to represent their views (and often this is the Clinical Nurse Specialist or the Consultant), I feel it should be a shared team experience as far as possible if you have not seen the person then it might be seen as pure speculation to try to identify the concerns, but asking for clarification, referencing experience and the evidence-base should be encouraged so that treatment decisions are shared.
- 5. VARIES. COULD BE THE SPECIALIST NURSE, CONSULTANT OR ONE OF HIS TEAM OR AN AHP. IN REALITY THE 'PERSON' IS RARELY PRESENTED BUT RATHER THEIR CONDITION. OUR MDT IS VERY MEDICAL MODEL. COULD BE IMPROVED IF BIO PSTCHSOCIAL MODEL USED
- 6. The treating clinician
- 7. The person who will have the most to do with the patient and get relevant information e.g CNS, SLT, medical team.....
- 8. The person in the team with the most knowledge of the patient
- 9. The patients' key worker
- 10. the patient or a named family member by the patient
- 11. The last person they saw in clinic.
- 12. The keyworker
- 13. The identified key worker
- 14. The clinician/AHP who has seen them the most
- 15. specialist nurses
- 16. Specialist nurse
- 17. Someone who has met them and assessed them
- 18. Somebody who knows the patient well
- 19. Quite often it's the CNS or SLT at our meetings
- 20. Possibly someone nominated by the patient
- 21. Person in the team with most knowledge of the patient.
- 22. Normally the clinical nurse specialist
- 23. no-one person as decisions should be put to the patient along with a relative, companion, or guardian with a specialist nurse or similar present so that an informed choice is made (in the patients own time if necessary)
- 24. named nurse or key worker could be any member of team who patient has discussed with
- 25. Named nurse
- 26. Key worker
- 27. key worker
- 28. key worker

- 29. it should be 2 people a clinician who has seen the patient and the breast care nurse who has seen the patient
- 30. GP or nurse
- 31. good question only the pastient but it is not always things they understand
- 32. consultant or specilaist nurse
- 33. Clinical Nurse Specialist
- 34. Clinical nurse specialist
- 35. Cancer Nurse Specialist but could be any one the patient has confided in
- 36. Breast care nurses
- 37. Breast Care nurse who is the identified key worker
- 38. Anyone whoi knows the patients views
- 39. Anyone who met the patient prior to the meeting but this is likely to be their CNS
- 40. Anyone who has met the pt /spent some time with the pt and has some background in their case
- 41. Anybody who has assessed the patient often AHP's and Mac nurses are able to gain a better insight into patients views as patients have more of an opprtunity to speak to them on a personal level
- 42. Any member who has had close dealings with the patient prior to the MDT
- 43. A person who has met them and spent time outside of the
- 44. A key worker should be an allied health professional
- 45. A healthcare professional/ Doctor who knows the patient and is competent/confident to do so.
- 46. ?nurse specialist
- 47. (Current) primary clinician, whatever their profession

Who should be responsible for communicating the treatment recommendations to the patient?

42 AHPs responded to this question. In addition, 4 AHPs referred to the response they had provided to the previous open question [Q32].

- 1. Upper GI CNS
- 2. this should be agreed by the team may vary from case to case
- 3. The surgeon and CNS
- 4. The primary consultant, who has made the initial diagnosis where possible as the patient will know and have met this person before
- 5. The patients key worker
- 6. the named key worker
- 7. The consultant
- 8. The clinician
- 9. Surgeons/Oncologists
- 10. Surgeon/oncologist who will carry out the treatment supported by key worker
- 11. Surgeon/oncologist
- 12. surgeon and nurse specialist
- 13. Oncologist or surgeon
- medical/health teams involved
- 15. medical staff incase patient has more questions which need to be answered
- 16. Lead clinician for the patient's care/treatment supported by the keyworker if different
- 17. Keyworker with the lead clinician undertaking the treatment
- 18. Key worker/clinician
- 19. key worker/clinician
- 20. Key worker or oncologist
- 21. key worker

- 22. I thionk that it should in principle be the consultant who will be delivering the treatment, e.g. an oncologist if chemotherapy/radiotherapy, a surgeon if surgery and preferrably within a joint clinic so that the information that is shared can be recalled to the client to enable other team members to support him/her in the most effective and consistent manner. If that consultant is not known to the person with cancer, I think it is best that the consultant who already knows the person introduces the basic outline of the treatment plan, for the relevant consultant to describe in greater detail either within the joint clinic or at a later date, the time of which is given to the client when the treatment option is chosen so that there is as seamless a package of care as possible.
- 23. Doctor initially, especially around treatment decisions, but realistically could be another MDT member who knows patient well
- 24. Consultants with the Specialist Nurse
- 25. Consultant with Cancer nurse specialist support
- 26. Consultant with above present
- 27. Consultant responsible and CNS
- 28. Consultant overseeing their care.
- 29. Consultant in charge of their care
- 30. CONSULTANT AS USUALLY MEDICAL TREATMENT
- 31. Consultant
- 32. Consultant
- 33. consultant
- 34. consultant
- 35. consultan and CNS
- 36. Clinicians
- 37. clinician/surgeon
- 38. Clinician who has had the patient referred to them.
- 39. clinician
- 40. Clinical nurse specialist
- 41. BREAST CARE NURSE
- 42. *′*

Measuring MDT effectiveness/performance

What other measures could be used to evaluate MDT performance?

8 AHPs responded to this question.

- 1. Staff satisfaction surveys
- 2. Reflection, questionnaire within house
- Peer visits as has been done previously, but also MDTs going to other trusts to see what might work better and enable improvements to be made, such visits could be done to places of similar demographic profiles as well as to centres of excellence.
- 4. Outcomes may not only be about survival important to consider management of symptoms including psychological distress
- 5. not sure
- 6. No of referrals ie increase or decrease in referrals through patient choice due to good /bad reputation of the hospital for cancer treatment.
- 7. I don't know
- 8. anonymous satisfaction survey from all staff attending mdm

Supporting MDTs to work effectively

What one thing would you change to make your MDT more effective?

- 1. We have no nominated chair person.
- 2. That all the members are present for the whole duration of the meeting
- 3. team valuing the ongoing care by non medics after surgery
- 4. stopping internecine squabbling, more respenct for all team members
- stick to the point.
- 6. space and room comfort
- 7. smaller patient lists, more specific to pre-surgery treatment / post surgery treatment
- 8. seating arrangements
- 9. Screening and surgeons to summarise their "story" and to get to the relevant information, to be factual and concise to allow discussion of the pertinent parts
- 10. room layout
- 11. preparation
- 12. People's names should only be added to the list if their cases are able to be discussed this does not happen that often, but it wastes valuable time as professionals go over the medical history and pertinent information only to then be told that the scans are not done/ histology is not ready. etc.
- 13. Need a dedicated MDT coordinator currently have changing person due to staffing problems within the coordinators team.
- 14. More involvement of core membes other than medical/surgical staff by encouraging them to offer an opinion and listen to what they have to say
- 15. More frequent shorter meetings for extended team
- 16. Management plan documented and projected to MDT at the time of decision making
- 17. IT resources
- 18. It not being so medically led
- 19. Improved timely communication
- 20. I think the room is a bit crowded at times, can't hear so well
- 21. ensure relevant staff invited

- 22. DISCUSS THE PERSON NOT JUST THE CANCER SURGICAL/RADIOLOGICAL TREATMENT
- 23. decisiveness
- 24. De centralise!
- 25. Currently no MDT lead appoint one.
- 26. Current MDT is Friday lunchtime/afternoon. A mini MDT midweek to discuss NCB results, would alleviate pressure on lengthy Friday meetings and allows patients to return for results within a few days having been discussed at MDT
- 27. better resources and more funding
- 28. Better documenation of decision and /or reasons for recommendations not being followed through
- 29. Better control
- 30. Better communication more inclusive of all team members
- 31. All members being allocated the time to attend
- 32. All clinicians should turn up on time Changes in treatment plans should be brought back to the MDT

What would help you to improve your personal contribution to the MDT?

- Training/'time out' with all members of the mdt to consolidate what we all want out
 of the mdt. So we can grow as a team to strive to obtain the best results for our
 patients
- 2. Protected time, better staffing generally
- 3. Opportunities to present to the group our role and how we impact on patient care
- 4. More time/staffing resources
- 5. More time!
- 6. More reliable equipment as I generally need to show video-footage when presenting a client and have had to bring a TV/VCR into the room (a long way from my clinical treatment area) as equipment has failed to work.
- 7. More MDT audit/ review and service development to ensure that we are giving our patients the best
- 8. more confidence in meeting/contribution during meeting
- 9. MDt group eduacetion or CPD sessions, we all learn from each other.
- 10. less call on my time taking me away from the MDT, even though the MDT is ringfenced time, other broader organisational priorities sometimes encroach
- 11. Knowing what they want from me
- 12. Improved training and education sessions
- 13. I am able to contribute as and when I wish
- 14. Help with audita and data collection, presentation skills training
- 15. Having one effective discussion. There are too many separate discussions going on at the same time.
- 16. give others more chance to contribute,
- 17. For the chair to make it clear we are all their to discuss the patient not just the medics
- 18. feel able to contribute so no complaints. In the past the surgeon has dismissed comments on technical aspects which would have benefited the patient but our new surgeon is more open minded and as a result we have a better working relationship with mutual respect and good communication.
- 19. Easier access to video facilities
- 20. Confidence to express my opinioin to the relevent cases.
- 21. being valued and not ignored
- 22. being listened to!
- 23. being allowed to forward opinions/asked for opinion

24. AN OPPORTUNITY TO DISCUSS THE PERSON IN EVERY CASE

What other types of training or tools would you find useful as an individual or team to support effective MDT working?

11 AHPs responded to this question

- 1. this has to something that we can all do in the already jammed 37.5hrs that we alkl exceed regularly
- 2. The peer visits mentioned above.
- 3. Staff to go on effective and advanced communication course
- 4. not sure what would help!
- 5. Not sure
- 6. mentoring where appropriate eg for chair
- 7. I think many of the above methods would be taken up by the motivated and already 'good' members and those who the training is targeted at would not access e training, DVD's, on line forums. It needs to be a method that is compulsary to all.
- 8. how to deal with difficult colleagues training how to deal with clashing egos
- 9. Comparison with other MDT's/ independant review
- 10. Communication verbally or via minutes to all members of the MDT. sometimes decisions not documented so unable to plan appropriate care
- 11. ? time

Please provide details of training courses or tools you are aware of that support MDT development

- 1. Refer to BAPEN nutrition mdt courses
- 2. Not sure of any specific ones for MDT development, but I feel that clinicallyrelevant programmes, like attending 'Changing Faces' course might be helpful for enabling team-building as well as improving the service we provide.
- 3. Not aware of any
- 4. none
- Nil known
- 6. cancer network meetings on a quarterly basis. very informative regardless of discipline.
- 7. can't think of any
- 8. Advanced communication skills in cancer was excellent

Final comments

Please insert any final comments or observations on the characteristics or indicators of high-performing MDTs and appropriate measures of performance

- 4 AHPs responded to this question
 - 1. The government move to centralisation of MDTs to larger network numbers has had a serious detrimental effect on our MDT it takes longer, is very costly in numbers of attendees, is very high on time, patients are travelling longer distances, and information is poorly circulated or not at all!
 - 2. Members of the team need to recognise that the MDT is in the interest of the patient and not in fulfilling personal ego! I have attended many MDT's in various locations and for various cancer sites where the focus is on personality of individuals within the meeting fighting for their speciality dominates the meeting. This can be quite unpleasent for the rest of the team who witness this. I also think visiting another MDT should be encouraged to see how other teams organise thier meetings to highlight good / bad qualities.
 - 3. I do get fed up spending >two hours per week, listening to squabbles between clinicians, and moaning about cancer wait times and the state of the NHS. I also feel I'm expected to be seen and not heard
 - 4. doctors showing by behaviour and body language that they do value other members of staff-that is not just lip service proper protocols in all areas of clinical practice as well as for mdms