### **GUIDELINES FOR QUALITY ASSURANCE VISITS** IN THE CERVICAL SCREENING PROGRAMME

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### **PREFACE**

These guidelines describe the principles for the organisation of quality assurance visits in the NHS Cervical Screening Programme. They are based on the experience of regional QA teams in organising QA visits and on discussions which took place at a workshop in Birmingham in 2005 and at a series of working groups. A toolkit of proformas for QA reference centres to use as previsit questionnaires and as templates to record discussions at the QA visit has also been developed and is available on the NHSCSP web site (www.csp.nhs.uk).

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### **ACKNOWLEDGEMENTS**

The national office would like to thank QA directors and coordinators who have contributed to and commented on successive drafts of this guidance. Particular thanks go to Linda Garvican for drafting the principles of QA visits and to Philippa Pearmain for contributing the organisational diagram of the NHSCSP.

## 1. PRINCIPLES OF QUALITY ASSURANCE VISITS

### 1.1 Purpose of the quality assurance visit

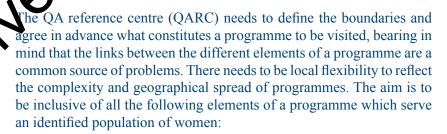
The purpose of the quality assurance (QA) visit is to assure the quality of the cervical screening programme by:

- assessing compliance with minimum standards for each discipline and interrelationships within the whole programme
- identifying and promoting good practice
- identifying areas for improvement and making recommendations to achieve this.

Each element of the programme is subject to QA. The QA visit is only one part of the ongoing QA process of monitoring performance and sharing good practice in order to maintain and improve the quality of the cervical screening programme. QA visits are based on both an assessment of performance against numerical standards and published guidance and a qualitative judgement and assessment of risk.

# 1.2 What constitutes a local programme to be visited?

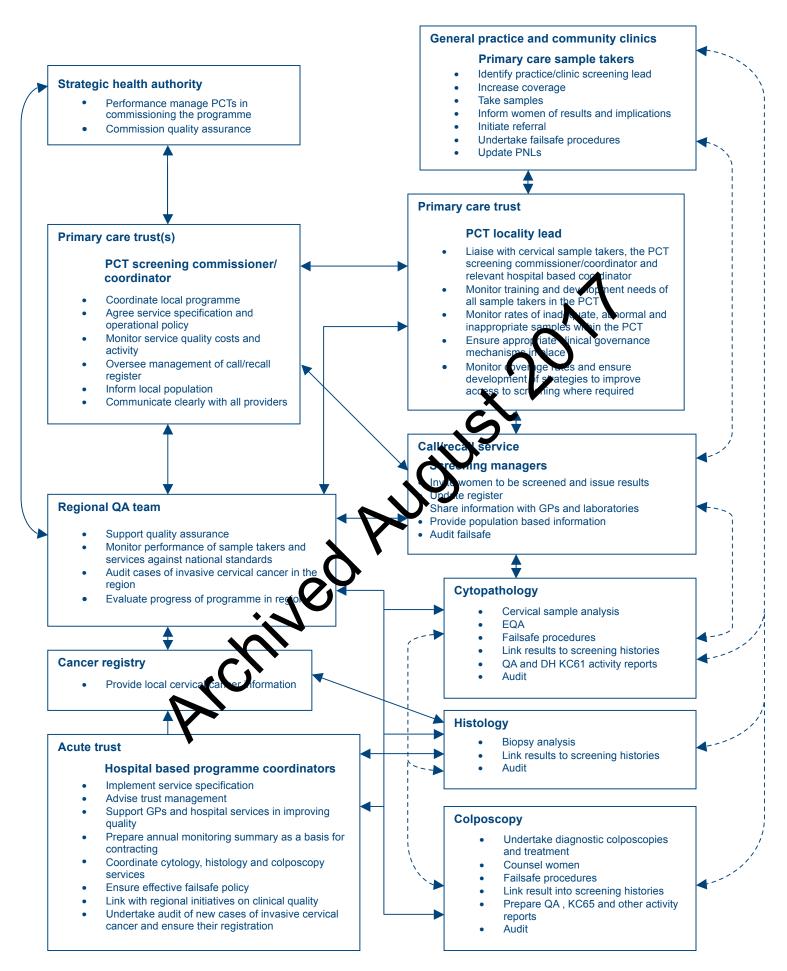
Local screening programmes after comprise a complex interrelationship of screening offices with one of more laboratories and several colposcopy clinics. The organisation clinks are shown in Figure 1. The simplest programme model is one primary care call/recall agency (the screening office), the laboratory and one colposcopy clinic commissioned by one primary care trust (PCT). However, in practice, a laboratory may provide a service for more than one programme or part of several PCTs. Some screening offices cover whole counties and may relate to several laboratories.



- overall programme coordination and links to public health and commissioning
- call and recall
- cytology sample taking (mainly in primary care)
- laboratory services
- colposcopy clinics.

In most places, visits are designed around the host organisation which provides laboratory services. The visit includes all associated colposcopy clinics (whether or not in the same host organisation) and all PCTs for which the laboratory provides cytology reporting. In some areas, visits are designed around all elements of a screening programme which is





**Figure 1** Organisational links in the Cervical Screening Programme. ----= patient pathway; ———= programme links.

commissioned by a PCT or PCTs, including all laboratories and colposcopy clinics (which may be in several host organisations). In either case it is the responsibility of the QARC to ensure that all elements of a screening programme are covered in a round of visits, including the interrelationships between different providers.

It is not necessary to visit a service repeatedly if performance is satisfactory. For instance, a single visit (in each round of QA visits) to a screening office which relates to several laboratories should suffice. However, for each programme review it is essential that the bilateral relationships should be assessed each time by means of a previsit questionnaire or attendance of the appropriate people, such as the screening manager, at the QA visit.

#### 1.3 Key questions

The use of key questions may facilitate the qualitative judgement and assessment of risk. Many of the key questions are common to several elements of the programme, and comparison of answers may enable a judgement to be made about the overall quality of the programme. The key questions can also be used to give a common structure to the QA visit report.

Obtaining key information error to the visit allows the QA team to have time to fully assess important occumentation and get a good understanding of the service. More attention can therefore be given at the QA visit to areas where there is a volume to the property of the visit allows the QA visit to areas where there is a volume of the property of the visit allows the QA team to have

A list of key questions is given in Appendix 1. Detailed questions and documentary evidence to support the answers should be sought through previous questionnaires. These should be sent out for completion in advance of the visit and used as a checklist to identify areas for particular flock during the visit. Examples of the questionnaires are given in the Teckit for QARCs, which is available on the NHSCSP web site (www.sp.nhs.uk).

#### 1.4 The Concordat

The Concordat is a voluntary agreement between organisations that regulate, audit, inspect or review elements of health and health care in England. It enables such organisations to coordinate and streamline activities such as audits, reviews and inspections. A summary of Concordat objectives relevant to the NHSCSP is at Appendix 2. QARCs are encouraged to register QA visits on the Concordat web site (www.concordat.org.uk).

## 2. VISITING QUALITY ASSURANCE TEAM

#### 2.1 Team structure

The visiting QA team is a multidisciplinary team, led by the QA director or nominated representative. The QA coordinator is responsible for organising the visit on behalf of the QA director. The visiting team usually includes the following QA professional leads (or an agreed deputy):

- 1. OA director
- 2. QA coordinator and audit staff from the QARC
- 3. PCT screening commissioner/programme coordinator and/or PCT locality lead
- 4. call and recall manager (screening manager)
- pathologist(s) both cytology and historathology should be represented
- 6. scientific laboratory lead
- 7. medical colposcopist
- 8. colposcopy nurse
- 9. primary care nurse
- general practitiones

### Optional team members in lude:

- 11. hospital tased programme coordinator (if not already represented by one of the QA or professional leads listed above)
- 12. patient representative
- 13. others (eg cancer/laboratory network representative)
- 4. observers, from the same or other regions
- trainee QA team members.

The QA visit provides a learning environment, so it should be possible to facilitate this by inclusion of trainees or other observers wherever possible, and providers should be willing to accommodate this.

#### 2.2 Deputy t an members

There must be formal arrangements in place for nominating deputies. It may be desirable to incorporate deputies into the QA team to reduce the commitment of time for a single lead professional.

### 2.3 Training for team members

Training must be provided for new team members in how to interpret standards so as to achieve consistent assessment of programmes. Observation of a visit in members' own and/or another region is a key part of the induction process for team members, as is a process of handover from the outgoing lead professional. The QA director must ensure that all team members have skills in interviewing and report writing. Training should be offered if needed.

Some members of the QA team may have been trained as peer reviewers for the cancer network peer review process. This training is helpful, but QA team members need to appreciate the different approaches of the two assessment systems.

## 3. ORGANISATION OF QUALITY ASSURANCE VISITS

#### 3.1 Cycle of visits

A visit to each programme should be undertaken at least every four years (core specification for QA services, 2005), but preferably every three years if funding and staffing resource permits. The cycle of visits should be drawn up by the QARC. The QARC may also initiate a visit in response to a request, a failure to meet CPA standards or following the identification of a failure to meet minimum programme standards.

### 3.2 Notification and duration of visits

It is the responsibility of the QARC to notify the relevant people of a QA visit. Arrangements will vary with the organisation of the programme. The QARC should give a minimum of three months' notice of an intended visit. The choice of dates will depend on the availability of visiting team members and those being vivited. The QA visit process should complement other processes such as peer review and CPA accreditation and, where reasonably possible, there should be at least a three month gap between QA visits and peer review visits. QARCs are encouraged to register planned visits on the Concordat web site (www.concordat.org.uk).

### 3.2.1 Trust based programme visit

The QARC will notify be Regional Director of Public Health (RDPH) and screening lead at the strategic health authority (SHA), PCT chief executive(s), PCT streening commissioner/coordinator, trust chief executive and associate based programme coordinator (HBPC) about the QA visit.

The I BP is responsible for coordinating the visit and notifying the service and and relevant managers in the provider trust. The PCT screening convissioner/coordinator is responsible for notifying the PCT locality ead(s) and screening manager(s).

If the programme is located on a single site it may be possible to complete the visit in a day. Outlying clinics may require previsits in the preceding two weeks.

### 3.2.2 PCT based brogramme

The QARC will notify the RDPH and screening lead, PCT chief executive(s), PCT screening commissioner/coordinator, provider trust chief executives and the relevant HBPCs about the QA visit.

The PCT screening commissioner/coordinator is responsible for coordinating the visit and for notifying PCT locality leads, and the screening manager. The HBPCs are responsible for notifying the service leads and relevant managers in their trusts.

The duration of a visit will depend on the complexity of the local programme and on geography. It may be possible for the complete assessment to take place on a single day or it may need to be spread over a longer period (up to six weeks) to allow previsits to satellite clinics and visits to the main provider trusts.

#### 3.3 Previsit planning

The HBPC or PCT screening commissioner/coordinator should assist with practical arrangements for a visit (or nominate a lead contact for this purpose). The trust or PCT will need to provide suitable accommodation, including a room for the main feedback session that is large enough to seat all who might wish to attend and a range of smaller rooms that can be available prior to this for separate professional interviews and review of previsit questionnaires. The trust or PCT will also need to provide refreshments for the visiting team and to provide details of the location of the rooms to be used and car parking arrangements for the services/ trusts to be visited.

### 3.4 Programme overview and data set

The QARC must provide an overview for the visiting team of the elements of a local screening programme (call and retall, sample taking, laboratories and colposcopy clinics) before the visit together with the agreed data set for each element. Examples are given in the Toolkit for QARCs. This should be part of the programme information held and regularly updated by the QARC.

A process map of the data collection pathway can highlight administrative, data quality, confidentiality or fails afe issues and data processing bottlenecks and may be useful to be lude prior to the visit so that the visiting team is aware of any issues identified in advance. This could be carried out by QARC staff or an appropriate member of the QA team.

### 3.5 Previsit questionnaires

Nationally agreed are visit questionnaires are available as part of the Toolkit for QARCs. Trest should be issued by the QARC for completion before the WSR is order to help to identify issues for further examination during the visit. QARCs may make amendments to the questionnaires or include additional questions depending on local circumstances.

The questionnaires include a list of supporting documents which the QXPC may wish to see before the QA visit or to have available for ispection on the day of the visit. Examples include copies of relevant policies and protocols and information materials such as letters and leaflets which are provided to patients.

Previsit questionnaires should be adapted to the structure of the local screening service. It is important that the people in post (or acting in post) and responsible for the points under discussion are the individuals completing the questionnaire, and it should be clear on the submitted material who has completed the questionnaire.

Previsit questionnaires must be sent out by the QARC to the providers being visited, preferably in electronic format, six to eight weeks before the visit date and returned to the QARC no less than two weeks before the visit date.

### 3.6 Information for the visiting team

The QARC must send copies of the programme overview and data set and completed previsit questionnaires to each visiting team member two weeks before the visit. The QARC must also provide the visiting team with a copy of the report from the previous QA visit and the response from the service so that progress can be assessed.

## 4. CONDUCT OF QUALITY ASSURANCE VISITS

# 4.1 Quality assurance team previsit discussion

The purpose of the previsit meeting is to review the programme data and completed previsit questionnaires. Identifying pertinent issues helps ensure that these can be discussed at the visit by all relevant members of the QA team.

In a large region the visiting team may need to travel the previous day and meet the night before the visit to finalise the arrangements and plans, and agree important issues for discussion the next day. Sometimes it may be possible to have the previsit discussion first thing on the day of the visit.

### 4.2 During the visit

During the visit the different professional herebers in the QA team will meet separately with their professional colleagues and peers from the laboratory, colposcopy clinics, c.?!/recall and the PCT(s). Each lead professional being visited should begives the opportunity of a meeting with the relevant QA professional lead on a one-to-one basis. It may also be useful for the QA lead to have meetings with other members of staff on a one-to-one basis or are unch groups. Asking similar questions of staff of different professional backgrounds is helpful in identifying different perspectives on particular issues.

The purpose of the professional meetings is to validate and further explore information aready provided in the previsit questionnaire and to view the facilities provided. Audit and performance data may be discussed and safe may be asked to 'walk through' local procedures.

ach QA lead is responsible for ensuring that his or her discussions are documented. The QA lead may either take notes in person or arrange for a member of the QARC staff to take notes. The content of the previsit questionnaires may be amended or added to during a visit, and the questionnaires may be a useful template for recording the professional meetings. Once the visit is complete the questionnaires may be amended only to include additional information provided by a person who was not able to be present at the meeting or to correct factual inaccuracies.

The QA director and QA coordinator must attend sufficient professional meetings to get an overview of the whole programme. They are responsible for ensuring the consistency and quality of the visit and reporting process, particularly where the membership of the visiting teams varies.

#### 4.3 Call and recall

Visits should be onsite and not just be a paper exercise. All members of the screening team should be involved and interviews should not just be with the screening manager. Documented protocols and database settings should be reviewed against national standards, and working practices assessed for compliance with the protocols. This will be carried out by discussion with the screening manager and by reviewing the NHAIS

(National Health Applications and Infrastructure Services) database and system printouts and reports, and by discussion with individual members of the screening team. The QA visit process should complement rather than repeat other processes such as the NHAIS audit.

#### 4.4 Pathology

Visits to laboratories must follow the pathway of a screening sample. Histology should be included in the visit, including possibly a review of some slides and their associated reports. Cytology slide review is not required as this is covered by external quality assessment (EQA) schemes. The QA visit process should complement other processes such as peer review and CPA accreditation. The CPA status of a laboratory should be ascertained as part of the QA visit process. Non-compliance with CPA requirements within cytology must be followed up

As a minimum, the visiting team must include the QA lead pathologist and QA lead biomedical scientist (BMS) team should include as a minimum the medical head of cyto nd the scientific head of cytology. It is recommended that, at leas ly, interviews are carried out separately with each member of the l team. Other staff members, including the training officer, this safe officer, lead BMS in charge of liquid-based cytology (LBC) proce ing ('hub' laboratories only) and representatives of administrati nd clerical staff, should be available on request. There should portunities to meet with other staff of all visit or individually as appropriate. If the grades during the lab laboratory operates C processing 'hub', then senior representatives of the ories may also attend if required.

#### 4.5 Colposcopy

Visits to colposcopy clinics must follow the patient journey. A review of a same of colposcopy case notes may form part of the assessment.

As a minimum, the visiting team should include the QA lead medical corposcopist and QA lead colposcopy nurse. The host team should include as a minimum the lead colposcopist and the lead colposcopy nurse. It is recommended that, at least initially, interviews are carried out separately with each member of the host team. An interview with the colposcopy data coordinator may also be considered. If appropriate, a joint meeting of all colposcopy staff may also be held.

Verbal feedback should be provided at the end of the completed visit. When the professional meetings are complete, the QA team will meet in private with the QA director to consider their recommendations and prepare the verbal feedback. Any members of the team not able to be present at the time/on the day, for instance because they visited a remote site at a previsit, must ensure that their comments are available in writing to the QA director in time for this session so that comprehensive feedback can be provided.

Everyone who has been visited must be invited to attend the feedback session. The PCT chief executive(s), trust chief executive(s) and other senior managers as appropriate must also be invited. The session should be chaired by the QA director. Ideally, it should be attended by the whole visiting team so that they can answer questions from their peers and

#### 4.6 Feedback

management colleagues. However, this may not be practical in a complex visit if their contribution was at a preliminary visit or single site visit only. In this case, local key issues can be fed back at the preliminary visit, on the understanding that these comments are provisional and subject to completion of the visit process.

Areas of good practice identified during the visit should be acknowledged and recommendations for service improvements should be given. Any areas of particular concern should be indicated so that urgent action can be taken. Unless there is an exceptional situation, no recommendation or issue should be included in the visit report that was not addressed at the visit feedback session.

Criticism of individuals should not be given in the session, but individuals should be given warning if the visiting team have concerns about their competence or other issues. If the concerns are serious and the individual is at a senior level, the QA director should raise the concerns by letter to the relevant PCT chief executive(s) of the the schief executive immediately after the visit and should also notify the national office.

### 4.7 Patient/public involvement

If there is no patient represent rave to the visiting team, the trust Patient and Public Involvement Forum (P) IF) may invite a patient to attend the whole visit or the feedback syssion. Any appropriate patient involvement initiatives should be highlighted as good practice by the visiting QA team.

## 5. QUALITY ASSURANCE VISIT REPORTS

#### 5.1 Writing the report

The QA director is responsible for the content of the report and overall conclusions, including any summary. The appropriate QA lead professional is responsible for the relevant content of the report. If agreed before the visit, QARC staff may take notes and submit comments on elements of the visit attended by them, but each lead professional must endorse the content and recommendations relating to their own discipline.

Team members need to set aside enough time to complete/agree their sections of the report so the whole report is not delayed. It is a condition of appointment that QA leads produce their reports on time as agreed with the QA director.

The report is a snapshot in time based on the facts available on the day and the information provided for the visit. No changes to the conclusions of the report should be made after the report is drafted, unless these were based on factual inaccuracies.

### **5.2** Content of the report

All the key question consprevisit questionnaires (see Appendix 1) should be commented on the visit report may also include comment on other issues which have been identified during the visit. The QA director is responsible for commenting on management issues and issues which cover more tran one professional area. Comments should focus on compliance of the service with key minimum standards.

Consider about named individuals should not be included, but any concerns about the professional competence of individuals must be raised a confidence by the QA director in writing to the relevant PCT chief executive(s) or trust chief executive as soon as possible after the visit.

The report should include clear recommendations for action. All recommendations should be prioritised by risk to the service and should have clear timetables for responses from the service visited. Recommendations which require urgent action should be highlighted.

A summary of the main findings, areas of good practice and recommendations should be published as part of the report to make the information readily accessible for other organisations, such as the Healthcare Commission, which assess the performance of health care organisations. The summary should be structured using the key questions (see Appendix 1).

### 5.3 Timescales for visit reports

The QARC should send the visit report in draft to the services which have been visited within four weeks of the end of the visit. The report should be sent electronically as a PDF file and clearly marked as a draft. The purpose of sending the draft report is to give the services visited

the opportunity to comment on factual accuracy. If the services do not respond within two weeks then the QARC should assume that there are no errors of fact.

The final report should normally be available within eight weeks of the completion of the visit.

### 5.4 Sharing the visit report

The final visit report should be sent to the chief executives of all of the constituent organisations involved in the programme. A copy should be sent to the PCT screening commissioner/coordinator and the HBPC, who are responsible for further distribution in their own organisations.

A copy of the report, or a shorter summary (containing as a minimum an executive summary and recommendations), should be sent for information to:

- the RDPH and the screening lead at he SNA
- the head of the relevant Cancer Net vol.
- the head of the Cancer Peer Review zonal team
- the QA director for the cross boundary QA team if appropriate
- the director of the NHS Cancer Screening Programmes.

### 5.5 Response to recommendations

The PCT screening commissioner/coordinator should work closely with the HPBC(s) and lead professionals in the trust(s) to agree a response to the recommendations of an QA visit report.

Some recording dations may require major investment, and an extended timescale, willst others require only minor reorganisations of aspects of the acvice without additional funding and can be completed quickly. Some improvements may require the cooperation of third parties or be dependent on completion of previous work or organisational changes. The aust(s) should clearly indicate how it proposes to address each recommendation, and the likely timescale for completion. As it may not be possible for some recommendations to be implemented mid-financial year without additional funding, the PCT commissioner should work jointly with the provider trust to implement improvements.

The QARC should monitor progress on meeting recommendations. The QA director should refer non-compliance with important recommendations to the commissioning PCT and the SHA, and the national office should also be notified.

# 5.6 Availability of summary report and service response

The summary report and response from the service must be available from the QARC six months after the date of the visit.

Other inspecting bodies will need to know what the QA visit process is, have access to the summaries of QA visits and know what further information is available. They are likely to rely on QA teams for an in-depth knowledge of the quality of cervical screening programmes.

The QARC should alert the Cancer Peer Review zonal team if serious concerns are found at the QA visit about cervical cancer services at a trust. The trust should be informed that this is being done.

### 5.7 Document keeping

Reports of QA visits and QA visit questionnaires must be kept for at least eight years to provide evidence if a problem with a cervical screening service comes to light in the future.

# APPENDIX 1: KEY QUESTIONS FOR QUALITY ASSURANCE VISITS

	Key questions	Programme element
KQ1 INFORMATION FOR WOMEN	Are there effective arrangements for sending information, invitations and test results to women eligible for screening or referred for colposcopy?	PCT programme coordination Call and recall Colposcopy
KQ2 PROGRAMME COMMUNICATIONS	Are there effective communications with other parts of the local cervical screening programme?	PCT programme coordination PCT locality le Call and recarl HBPC Pathology Colposcopy
KQ3 IMPLEMENTING NATIONAL POLICIES	Are there effective arrangements for implementing national and local policies?	PC1 programme coordination PC1 creening leads Call and recall HBPC Pathology Colposcopy
KQ4 MONITORING PERFORMANCE AGAINST NATIONAL STANDARDS	Are there effective arrangement for monitoring and reviewing performance against national was larges?	PCT programme coordination PCT locality lead Call and recall HBPC Pathology Colposcopy
KQ5 STAFF TRAINING AND DEVELOPMENT	Are the ediffective arrangements for training, education and workforce olanting?	PCT locality lead Call and recall Pathology Colposcopy
KQ6 DATA QUALITY	Are there effective arrangements for auditing data quality?	PCT programme coordination PCT locality lead Call and recall Pathology Colposcopy
KQ7 SHARING BEST PRACTICE	Are there effective arrangements for developing and sharing best practice across the local programme?	PCT programme coordination PCT locality lead Call and recall Pathology Colposcopy
KQ8 ACCOMMODATION AND FACILITIES	Are there suitable accommodation and facilities for cervical screening?	Pathology Colposcopy

	<b>Key questions</b>	Programme element
KQ9 LABORATORY PROTOCOLS	Are there safe laboratory procedures and practices?	Pathology
KQ10 RECORDING TEST RESULTS	Are there accurate and reliable arrangements for inputting and transfer of test results?	Call and recall Pathology Colposcopy
KQ11 COLPOSCOPY PROTOCOLS	Are there safe colposcopy practices?	Colposcopy
KQ12 TREATMENT AND FOLLOW-UP	Are there effective arrangements for treatment and follow up of women referred for colposcopy?	PCT programme coordination PCT locality lead Pathology Colposcopy

### **APPENDIX 2: SUMMARY OF CONCORDAT OBJECTIVES**

Objective one: inspections are coordinated with other reviews and collections of data

- define and explain the remit of OA visits
- use existing data sets whenever possible
- share information with other bodies
- share plans for QA visits with other relevant bodies
- use findings of other competent organisations to avoid replicating inspections in areas which have been inspected recently by others.

Objective three: inspections support improvements in quality and performance

- recognise improvement and good practice
- spread good practice and learn from experiences
- focus on improving care and outcomes for women who are screened
- contribute to the development and delivery of policy
- facilitate self assessment and continuous improvement of services.

Objective five: inspections are independent, consistent and fair

- consistent standards are applied to providers
- standards are consistent with those applied by other inspecting ood es
- standards and criteria are based on published research where this is available.

Objective seven: inspections are transparent and accountable

- standards and methodology for QA visits are published
- services visited are provided with draft finding and advance of publication and have the opportunity to comment on factual accuracy
- findings are published in ways that are much accessible.

Objective nine: inspectors are suitable diffied, trained and skilled

- QA visitors have suitable skills and the selection criteria are clearly stated and applied fairly
- QA visitors have appropriate training and qualifications and their continuing competence as a visitor is reviewed regularly.

Summarised from Working in Partnership. Getting the Best from Inspection, Audit, Review and Regulation of Health and Social Care. Commission for Healthcare Audit and Inspection, 2006. Available at www.concordat.cr.uk