



Key:

Common competency framework competences Medical leadership framework competences Health inequality framework competences

Knowledge criteria	GMP	Clinical competency	GMP	Professional skills and attitudes	GMP	Training support	Evidence/assessment
		<p>Identify and manage communication barriers, tailoring language to the individual woman and carer (where relevant), using interpreters when indicated. Avoid using medical jargon</p> <p>Give clear information and feedback, establish rapport and share communication with the woman and her relatives or carers</p> <p>Deliver information compassionately, being alert to and managing the woman and own emotional responses e.g. anxiety, antipathy etc</p> <p>Provide information resources, ensuring that these can be obtained in different formats to enable access for all – Braille, large print, translations, spoken word etc.</p> <p>Check a woman and any carer’s understanding of information given, ensuring that all their concerns/questions have been covered</p> <p>Make accurate contemporaneous records of the discussion</p> <p>Manage ‘follow-up’ effectively and safely utilising a variety of methods e.g. telephone calls, emails, letters etc.</p> <p>Indicate when the consultation is nearing its end and conclude with a summary and appropriate action plan and ensure that the appropriate referral and communications with other healthcare professionals resulting from the consultation are made accurately and timely</p>	<p>1,3</p> <p>1,3</p> <p>1,2</p>			<p>GMC. Valuing diversity guide: Effective communications. Available on GMC website.</p> <p>Human Rights Act 1998. Available online.</p> <p>Disability Discrimination Act 1995. Available online.</p>	



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BREAKING BAD NEWS							
<p>Be aware that the way in which bad news is delivered to a patient can affect them for the rest of their life in terms of emotions, perception of the condition and their ability to cope. It also irretrievably affects the subsequent relationship with the patient</p> <p>Aware that every patient may require different levels of explanation and have different responses and way of coping with bad news</p> <p>Aware that bad news is confidential but the patient may wish to be accompanied</p> <p>Aware that once the news is given, patients are unlikely to take anything subsequent in, so a further appointment should be made for soon afterwards</p> <p>Aware that 'breaking' bad news can be extremely stressful for the professional involved</p> <p>Aware that, as with all clinical encounters, the interview at which bad news is given will be an educational opportunity</p> <p>Know that bad news may be expected or unexpected and it cannot always be predicted</p> <p>Know that sensitive communication of bad news is an essential part of professional practice</p> <p>Know that bad news has different connotations depending on the context, individual, employment, social and cultural circumstances</p>	3,4	<p>Demonstrates to others good practice in 'breaking' bad news</p> <p>Involve patients and carers (where relevant) in decisions regarding their future management comprehends the impact of the bad news on the patient, carer (where relevant), supporters, staff members and self</p> <p>Aware of the steps to take in preparing to break bad news:</p> <ul style="list-style-type: none"> ▪ Set aside sufficient uninterrupted time ▪ Choose an appropriate private environment and ensure that there will be no unplanned disturbances ▪ Have sufficient information regarding prognosis and treatment ▪ Ensure the individual has appropriate support if desired ▪ Structure the interview ▪ Be honest, factual, realistic and empathic ▪ Be aware of relevant guidance documents <p>Awareness of how to structure and conduct the interview:</p> <ul style="list-style-type: none"> ▪ Set the scene ▪ Establish understanding ▪ Discuss; diagnosis(es), implications, treatment, prognosis and subsequent care ▪ Encourage questions and ensure comprehension, ▪ Respond to verbal and visual cues from patients and carers and relatives (where relevant) ▪ Act with empathy, honesty and sensitivity avoiding undue optimism or pessimism 	3,4	<p>Take leadership in 'breaking' bad news</p> <p>Respect the different ways people react to bad news</p> <p>Ensure appropriate recognition and management that the impact of 'breaking' bad news has on the doctor</p>	3,4	<p>Local and regional courses in breaking bad news</p> <p>StratOG.net: Early pregnancy loss: Breaking bad news e-tutorial.</p> <p>The Miscarriage Association. Guidance on breaking bad news. Guidance available on Miscarriage Association website.</p> <p>GMC Ethical Guidance: Treatment and care towards the end of life: good practice in decision making.</p> <p>GMC Ethical Guidance: Treatment and care towards the end of life: good practice in decision making. Learning materials and case scenarios. Available on GMC website.</p> <p>NHS National end of Life Care Programme website.</p>	<p>Mini CEX</p> <p>CbD</p> <p>Reflective practice</p> <p>Logbook</p> <p>Roleplay</p> <p>Multisource feedback (TO1 and TO2)</p>



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CLINICAL EXAMINATION AND INVESTIGATION							
<p>Understand the need for a targeted and relevant clinical examination</p> <p>Understand the pathophysiological basis of physical signs, both positive and negative</p> <p>Understand the indications, risks, benefits and effectiveness of investigations</p> <p>Comprehend constraints to performing physical examination and strategies that may be used to overcome them</p> <p>Comprehend the limitations of physical examination and the need for adjunctive forms of assessment to confirm diagnosis</p> <p>Recognise that use of a chaperone in obstetrics and gynaecology is always recommended</p>	1,2,3,4	<p>Perform valid, targeted and time efficient examinations relevant to the presentation and risk factors</p> <ul style="list-style-type: none"> ▪ Breast examination ▪ Abdominal examination <ul style="list-style-type: none"> - Non-pregnant - Pregnant ▪ Vaginal examination <ul style="list-style-type: none"> - Bimanual - Cusco's, Sims' speculum ▪ Microbiology swabs <ul style="list-style-type: none"> Throat, vagina, cervix, urethra, rectum, cervical smear <p>Perform investigations competently where relevant</p> <p>Interpret the results of investigations and actively elicits important findings</p> <p>Liaise and discuss investigations with colleagues</p> <p>Recognise the possibility of deliberate harm (both self harm and harm by others) in vulnerable patients and report to appropriate agencies</p>	1,2,3,4	<p>Respect patients' dignity and confidentiality</p> <p>Acknowledge and respect cultural diversity and religious boundaries</p> <p>Involve relatives appropriately</p> <p>Be aware of Fraser competence issues</p> <p>Appreciate the need for a chaperone</p> <p>Appreciate the need for a patient to seek a female attendant</p> <p>Provide explanations to patients in language they can understand</p> <p>Insight in to ones' ability and the need to ask for help</p>	3,4	<p>GMC. Maintaining boundaries- including intimate examination. Guidance for doctors.</p> <p>RCOG guidance. Maintaining Good Medical Practice. Available on RCOG website.</p> <p>Gynaecological Examinations: Guidelines for Specialist Practice. RCOG. Available on RCOG website.</p> <p>GMC Ethical Guidance. 0-18 years: Public interest. GMC website.</p>	<p>Logbook</p> <p>Reflective practice</p> <p>Mini CEX</p> <p>CbD</p> <p>Log of experiences</p>
CLINICAL REASONING: DIAGNOSTIC AND THERAPEUTIC PLANS							
<p>Define the steps of diagnostic reasoning</p> <p>Conceptualise the clinical problem in a clinical and social context</p> <p>Recognise how to use expert advice, clinical guidelines and algorithms</p> <p>Be aware of and maintain an up to date knowledge of research evidence regarding the most important determinants of health</p>	1,2	<p>Interpret history and clinical signs</p> <p>Recognise critical illness and responds with due urgency</p> <p>Interpret clinical features and their reliability and relevance to clinical scenarios, including the recognition of the breadth of presentation of common disorders</p> <p>Incorporate an understanding of the psychological and social elements of clinical scenarios into decision making through a robust process of clinical reasoning</p>	1,2,3	<p>Recognise the difficulties in predicting occurrence of future events</p> <p>Support patient self-management</p> <p>Respond to questions honestly and seek advice if unable to answer</p> <p>Recognise the duty of the healthcare professional to act as a patient advocate</p>	1,3,4 1,2,3	<p>Research articles relating to psychology of disease and illness.</p> <p>RCOG Patient information. RCOG website.</p> <p>RCOG Recovering Well Series. RCOG website.</p>	<p>Mini CEX</p> <p>CbD</p> <p>Reflective diary</p> <p>Roleplay</p> <p>Log of experiences</p>



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<p>Know how to access and use local health data</p> <p>Know how to access resources for community action and advocacy (e.g. resources, legislation, policy documents).</p> <p>Action plans and post procedural rehabilitation and re-integration guidance</p> <p>Recognise and appropriately respond to sources of information accessed by patients</p> <p>Define the concepts of the natural history of disease and assessment of risk</p> <p>Awareness of evidence based guidance on return to work times</p>	<p>1</p> <p>1,2</p> <p>1,3,4</p>	<p>Gives adequate time for patients and carers (where relevant) to express their beliefs, ideas, concerns and expectations</p> <p>Generate hypothesis within context of clinical likelihood</p> <p>Develop problem lists and action plans</p> <p>Develop a self-management plan with the patient</p> <ul style="list-style-type: none"> ▪ Support patients and carers (where relevant) to comply with self-management plans ▪ Encourage patients to voice preferences and personal choices about their care ▪ Consider the potential impact of work on the progress and recovery of a health condition ▪ Develop and agrees a management plan with the patient and carers (where relevant), ensuring awareness of alternatives to maximise self care within patients care pathway ▪ Provide relevant evidenced-based information and where appropriate, effective patient education in the appropriate medium to enable choice, with support of the multidisciplinary team <p>Able to identify issues in assessing fitness for work and to discuss a range of measures which might facilitate a patient's return to work</p>	<p>1,2</p> <p>1,3,4</p>	<p>Willingness to facilitate patient choice</p> <p>Willingness to discuss intelligibly with a patient the notion and difficulties of prediction of future events, and the benefit/risk balance of therapeutic intervention</p> <p>Willingness to adapt and adjust approaches according to the beliefs and preferences of the patient and/or carers (where relevant)</p> <p>Construct an appropriate management plan in conjunction with the patient, carers (where relevant) and other members of the clinical team and communicates this effectively to the patient and carers (where relevant)</p> <p>Recognise that return to work is one of the key indicators of a successful clinical outcome</p> <p>Demonstrate ability to identify one's own biases and inconsistencies in clinical reasoning</p> <p>Show willingness to facilitate access to the appropriate training and skills in order to develop the patient's confidence and competence to self care and adapt appropriately as those needs change over time</p> <p>Encourage recognition of the benefits of health and wellbeing, and the negative effects of no work and inappropriate working</p> <p>Recognise that individuals do not need to be 100% to return to work</p>	<p>1,2</p>	<p>GMC. Supporting Self care.GMC Good Medical Practice. Available on GMC website.</p> <p>RCOG Patient Information. Available on RCOG website.</p> <p>RCOG Recovering Well Patient Advice. RCOG website.</p>	



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<p>Longer term conditions</p> <ul style="list-style-type: none"> ▪ Able to define the role of rehabilitation and the role of support services and the multidisciplinary team to facilitate long-term care ▪ Outline the concept of quality of life and how this can be measured whilst understanding the limitations of such measures for individual patients ▪ Outline the concept of patient self care and the role of the expert patient ▪ Understand and be able to compare and contrast the medical and social models of disability ▪ Know about the key provisions of disability discrimination legislation ▪ Understand the relationship between local health, educational and social service provision, including the voluntary sector <p>Understand different methods of ethical reasoning to come to a balanced decision where complex and conflicting issues are involved</p>	1,2,3,4	<p>Comprehend the need to determine the best value and most effective treatment both for the individual patient and for a patient cohort</p> <p>Encourage the healthcare team to respect the philosophy of patient focussed care</p> <p>Develop and sustain supportive relationships with patients and carers (where relevant) with whom care will be prolonged and potentially life long</p> <p>Confident and positive in own values</p>	1,3,4	<p>Show willing and support for the patient in their own advocacy, and taking into account the best interests of the wider community</p> <p>Promote and encourage involvement of patients in appropriate support networks, both to receive support and to give support to others</p> <p>Recognise the potential impact of long-term conditions on the patient, relatives and friends</p> <p>Accept that diagnostic label does not always reflect functional capacity</p> <p>Show willingness to maintain a close working relationship with other members of the multidisciplinary team and primary and community care</p> <p>Recognise and respect the role of family, friends and carers (where relevant) in the management of the patient with a long-term condition</p>			



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THERAPEUTICS AND SAFE PRESCRIBING							
<p>Be aware of the indications, contra-indications, adverse effects, drug interactions and dosage of commonly used drugs in obstetrics and gynaecology practice</p> <p>Have a familiarity of the range of adverse drug reactions to commonly used drugs, including complementary medicines</p> <p>Be aware of the potentially adverse effects of medication on performance and safety at work</p> <p>Know the range of drugs requiring therapeutic drug monitoring and interpret results</p> <p>Define the effects of age, body size, organ dysfunction and concurrent illness on drug distribution and metabolism relevant to the trainee's clinical practice</p> <p>Understand the roles of regulatory agencies involved in drug use, monitoring and licensing e.g. NICE, Committee on Safety of Medicines, Medications and Healthcare Products Regulatory Agency (MHRA) and hospital formulary committees</p> <p>Understand the importance of non-medication based therapeutic interventions including the legitimate role of placebos</p>	<p>1,2</p> <p>1</p> <p>1,2</p>	<p>Prescribe appropriately in pregnancy, and during breast feeding</p> <p>Provide comprehensible explanations to the patient, and carers (where relevant), for the use of medicines</p> <p>Advise women and carers (where relevant) about important interactions and adverse drug effects. Anticipate and avoid defined drug interactions, including complimentary medicines</p> <p>Review the continuing need for, effect of and adverse effects of long-term medications relevant to own clinical practice</p> <p>Make appropriate dose adjustments following therapeutic drug monitoring, or physiological change e.g. deteriorating renal function</p> <p>Use IT prescribing tools where available to improve safety</p> <p>Employ validated methods to improve patient concordance with prescribed medication</p> <p>Ensures safe systems for monitoring, review and authorisation where involved in "repeat prescribing"</p> <p>Understand the principles of concordance in ensuring that drug regimes are followed</p> <p>Recognise the importance of resources when prescribing, including the role of a Drug Formulary and electronic prescribing systems</p> <p>Recognise the importance of resources when prescribing, including the role of a Drug Formulary and electronic prescribing systems</p>	<p>1,2</p> <p>3</p> <p>1,2</p> <p>1,2</p> <p>1</p> <p>1,2</p>	<p>Minimise the number of medications taken by a patient to a level compatible with best care</p> <p>Remain up to date with therapeutic alerts, and responds appropriately</p> <p>Remain open to advice from other healthcare professionals on medication issues</p> <p>Ensure prescribing information is shared promptly and accurately between a patient's healthcare providers, including between primary and secondary care</p> <p>Appreciate the role of non-medical prescribers</p> <p>Participate in adverse drug event reporting mechanisms</p> <p>Ensure that if the patient works in partnership with the doctor and fully understands the need for, and how medication works, it will result in increased patient concordance</p>	<p>1,2</p> <p>3</p> <p>1,2,3</p>	<p>eLH Safe prescribing e-learning modules</p> <p>GMC. Good practice in prescribing medicines- guidance for doctors. GMC website.</p> <p>National Institute for Clinical Evidence (NICE) website.</p> <p>Committee on Safety of Medicines website</p> <p>Medications and Healthcare Products Regulatory Agency website</p> <p>British National Formulary website</p>	<p>CbD</p> <p>Reflective learning</p> <p>Roleplay</p> <p>Log of experiences</p>



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Core Module 1 Logbook	Competence level		Basic level		Intermediate level		Advanced level		Not required	
			<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
	Level 1		Level 2		Level 3					
	Date	Signature	Date	Signature	Date	Signature				
History taking										
Take and analyse an obstetric history										
Take and analyse a gynaecological history										
Appropriate use of interpreters										
Clinical examination and investigation										
Breast examination										
Abdominal examination:										
Non-pregnant										
Pregnant										
Speculum examination:										
Cusco's										
Sims'										



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Core Module 1 Logbook	Competence level		Basic level		Intermediate level		Advanced level		Not required	
	Level 1		Level 2		Level 3					
	Date	Signature	Date	Signature	Date	Signature				
Take microbiology swabs:										
Vagina										
Cervix										
Urethra										
Perform cervical cytology screening										

Training Courses or sessions		
Title	Signature of educational supervisor	Date
Breaking bad news		



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Authorisation of signatures (to be completed by the clinical trainers)	
Name of clinical trainer (please print)	Signature of clinical trainer

COMPLETION OF MODULE 1		
I confirm that all components of the module have been successfully completed:		
Date	Name of educational supervisor	Signature of educational supervisor