

Acute Gynaecological Proforma

Hospital No.:

Forename:

Surname:

D.O.B:

Place of initial review:

☐ GAU ☐ EPU ☐ ED ☐ other.....

Contact no:

Leave message on answerphone Yes/No

Consultant

Name of doctor/nurse

Date of assessment

Grade

Time of arrival

Signature

Time of assessment

Bleep no.

Time of discharge

Referral source

History

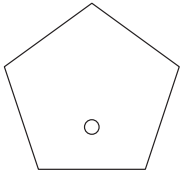
Presenting complaint:

Age:

History of presenting complaint:

Gynaecological & Obstetric history			
Menstrual cycle:	Days:	<input type="checkbox"/> Regular <input type="checkbox"/> Irregular	
Nature of bleeding	<input type="checkbox"/> Normal <input type="checkbox"/> Light <input type="checkbox"/> Heavy <input type="checkbox"/> Clots <input type="checkbox"/> Flooding <input type="checkbox"/> 'doubling up'		
Intermenstrual bleeding	<input type="checkbox"/> Yes <input type="checkbox"/> No	Post coital bleeding	<input type="checkbox"/> Yes <input type="checkbox"/> No
Last cervical smear		Previous colposcopy	<input type="checkbox"/> Yes <input type="checkbox"/> No
Current contraception			
Deep dyspareunia	<input type="checkbox"/> Yes <input type="checkbox"/> No	Duration	
Previous gynaecological procedures:			
Previous deliveries			
Early pregnancy losses			
Medical history		Surgical history	
Smoker?	<input type="checkbox"/> Yes <input type="checkbox"/> No	How many per day?	
		Smoking cessation offered?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Drug history		Allergy history	
Family history		Systems review	

Sexual history			
Part. No.	Date last Sex Intercourse	Duration relationship	Condoms always used?
1			<input type="checkbox"/> Yes <input type="checkbox"/> No
2			<input type="checkbox"/> Yes <input type="checkbox"/> No
No. partners last 3 months			History of previous STIs <input type="checkbox"/> Yes <input type="checkbox"/> No
Comments:			

Pregnancy details																							
Pregnancy test today	Positive / Negative	Date first positive?																					
Date of LMP		Pt test batch no																					
Estimated gestation		Parity																					
Pregnancy related bleeding & pain																							
Duration/timing: Volume: Products passed? <input type="checkbox"/> Yes <input type="checkbox"/> No None Very heavy <table border="1" style="width: 100%; text-align: center;"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td></tr> </table> Comments:		1	2	3	4	5	6	7	8	9	10	Site/duration/timing:  No pain Severe <table border="1" style="width: 100%; text-align: center;"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td></tr> </table> Comments:		1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10														
1	2	3	4	5	6	7	8	9	10														

Brief Dementia Diagnostic Assessment			
To be completed on all emergency admissions aged 75 years and older within 72 hours of admission			
Exclusion applicable? (see below)		<input type="checkbox"/> No (complete Q1)	<input type="checkbox"/> Yes (specify).....
Q1	Is the patient known to have a diagnosis of dementia?	Yes	✓ Follow BSUH dementia pathway (link via intranet)
		No or unable to ascertain	✓ Proceed to Q2
Q2	Has the patient been more forgetful in the last 12 months to the extent that it has significantly affected his/her daily life?	Yes/unclear	✓ Complete formal dementia assessment tool and add to notes (download from older people & dementia section)
		No	✓ Usual care
<i>Exclusion to step 1 apply if not possible or appropriate to obtain direct or collateral history (e.g. coma, critical illness, severe speech & language difficulties, total lack of family or professional caregiver, palliative care), patient admitted for less than 72 hours, a transfer or if is elective or day case admission. If exclusion present form does not need to be completed</i>			

Clinical examination

Date:

Time:

Temp:

Pulse:

BP:

RR:

Sats:

BM:

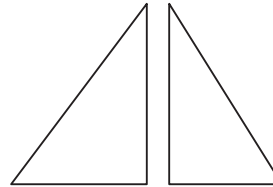
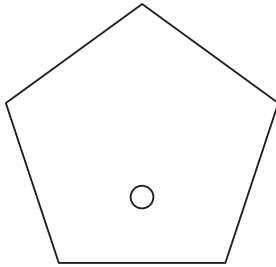
News:

General examination

CVS

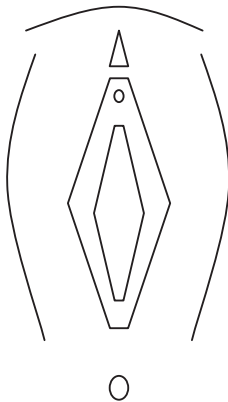
RS

Heart sounds: I.....II +

*Abdomen & groins***Modified McCormack Score: Total: / 36**

0 = tenderness absent; 1 = tenderness described by patient but not manifest by changes in facial expression or muscle tone; 2 = tenderness resulting in altered facial expression or muscle tone; 3 = tenderness causing marked observable distress

Upper right	<i>direct</i>	<i>rebound</i>	Upper left	<i>direct</i>	<i>rebound</i>
Lower right	<i>direct</i>	<i>rebound</i>	Lower left	<i>direct</i>	<i>rebound</i>
Cervical motion tenderness			Uterine tenderness		
Right adnexal tenderness			Left adnexal tenderness		

*Pelvis**Speculum*Verbal Consent Taken ☐Chaperone Present ☐

Ultrasound findings

Information given to patient/carers:

Relevant patient information leaflet given?

☐ Yes ☐ No

Can patient eat & drink?

☐ Yes ☐ No

Ectopic risk factors

- ☐ Not applicable
- ☐ Previous ectopic pregnancy
- ☐ History of tubal surgery
- ☐ IVF pregnancy
- ☐ IUCD in situ
- ☐ Previous sterilisation
- ☐ History of PID
- ☐ Unilateral pain
- ☐ Free fluid on USS
- ☐ Adnexal mass on USS

For suspected PID patients admit if:

- ☐ Clinically severe symptoms & signs
- ☐ Unable to tolerate oral regimen
- ☐ No response to oral treatment
- ☐ Diagnosis uncertain or unable to exclude surgical emergency
- ☐ Tubo-ovarian mass/abscess on USS
- ☐ Pregnant
- ☐ Immunocompromised

Name:

Daytime bleep no.

Investigations requested					
FBC		x-match		Pelvic USS	Other Ix
U&E		Urinalysis		Abdo USS	
LFTs		MSU		CT abdo/pelvis	
Clotting		Serum hCG/P ₂		CXR	
G&S				ECG	
Pelvic swabs					
HVS		RESULT	Vulvovaginal (NAAT) swab		RESULT
	<input type="checkbox"/> Patient informed			<input type="checkbox"/> Patient informed	
Investigation results					
Hb (11.5-16.5g/dl)		Na (136-145mmol/L)		Albumin (35-52g/L)	
WCC (4.0-11.0x10 ⁹ /L)		K ⁺ (3.2-5.1mmol/L)		Bil (0-21μmol/L)	
Plt (150-450x10 ⁹ /L)		Urea (1.7-8.3mmol/L)		ALT (0-33iu/L)	
INR (0.8-1.2)		Creat (44-80μmol/L)		CRP (<1 mg/L)	
APTT (0.8-1.2)		EGFR (>60mL/min)		Blood Sugar	
hCG/Progesterone results					
Date of sample	Progesterone (nmol/L)		hCG (IU/L)		% change
Urinalysis results			Urine residual		
Protein			On bladder scan	if catheterised	
Blood					
Ketones					
Leucocytes					
Nitrites					
Anti-D					
Blood group					
Anti-D indicated?	<input type="checkbox"/> Yes <input type="checkbox"/> No		Anti-D prescribed?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Dose given			Date & time		
Patient consent to anti-D			(woman to sign)		
<input type="checkbox"/> Yes <input type="checkbox"/> No					

For PID patients: antibiotic treatment prescribed			
		1st Line	IgE-mediated penicillin allergy
Outpatient			
Non Pregnant	<input type="checkbox"/>	Doxycycline 100mg PO bd 14 days +Metronidazole 400mg PO bd for 5 days +Ceftriaxone 1g IM STAT	Doxycycline 100mg PO bd 14 days + Metronidazole 400mg PO bd for 5 days
Pregnant	<input type="checkbox"/>	Clarithromycin 500mg PO bd for 14 days + Metronidazole 400mg PO bd 5 days +Ceftriaxone 1g IM STAT	Clarithromycin 500mg PO bd 14 days + Metronidazole 400mg PO 5 days # See statement below regarding gonorrhoea
Inpatient			
Non Pregnant	<input type="checkbox"/>	Doxycycline 100mg PO bd + Metronidazole IV 500mg tds 14 days Ceftriaxone IV 2g od 14 days Oral switch: as per out-patient regime	Doxycycline 100mg PO + Metronidazole 500mg IV tds 14 days
Pregnant	<input type="checkbox"/>	Clarithromycin 500mg IV bd + Metronidazole 500mg IV tds Ceftriaxone 2g IV od	Clarithromycin 500mg IV bd + Metronidazole 500mg IV tds
<p>IV to Oral Switch IV antibiotics should be switched to oral equivalents (and complete 14 days) after 48 hours if: - Temperature < 38°C for at least 24 hours. WCC & CRP improving, haemodynamically stable, oral route viable (no evidence of malabsorption, vomiting or unsafe swallow) For details relating to IgE mediated penicillin allergy please refer to guideline *UK gonorrhoea resistance to quinolones in heterosexual women is about 15% therefore if patient is high risk for gonorrhoea (patient's partner has gonorrhoea, clinically severe disease, following sexual contact abroad), discuss alternative regimens with GU medicine. # This regime does <u>NOT</u> provide gonorrhoeal cover. If gonococcus diagnosed on NAATs the patient should be seen by GU medicine so cultures can be taken for gonorrhoea & contact tracing carried out.</p>			

For PID patients: advice & consent for follow up			
Ensure patient consent is obtained and that proforma is emailed through to bsuh.healthadvisorsshac@nhs.net			
<input type="checkbox"/> Refrain from sexual intercourse until treatment complete for patient and partner	<input type="checkbox"/> Advice concerning the need for follow up		
<input type="checkbox"/> Advise to avoid alcohol with Metronidazole & for 48 hours post last dose	<input type="checkbox"/> Offer information leaflet		
<input type="checkbox"/> Explain importance of compliance	<input type="checkbox"/> Obtain consent for Health Advisor to proceed with partner notification		
I hereby give permission for the health advisors at the SHAC to contact me regarding arranging follow-up.			
Signed		Date	
Woman's name		Contact No.	

Management			
<i>Working diagnosis:</i>			
Name:		Daytime bleep no.	

Senior/Consultant review			
Date:		Time:	
Senior name:		Consultant:	
<p><i>Further notes:</i></p>			
<p><i>Plan:</i></p>			
<p><i>Can patient eat & drink?</i> <input type="checkbox"/> Yes <input type="checkbox"/> No</p>			
Name:		Daytime bleep no.	

Subsequent visits & further investigation			
Name:		Daytime bleep no.	

Subsequent visits & further investigation			
Name:		Daytime bleep no.	

Nursing review								
Date:		Time:						
Nurse name:								
Observations								
Time	Temp	Pulse	BP	RR	Sats	News		
<i>Evaluation:</i>								
Drug/Fluid prescription & administration (For GAU/EPU patients only)								
Date	Time	Medication	Dose	Route	Dr Sign	Given by	Time given	
Date	Time	Fluid	Additions & dose	Rate	Dr Sign	Given by	Batch no.	Time started