

Cambridge English for Nursing

TEACHER'S NOTES

Sample medical charts and forms

<i>Title</i>	<i>Page</i>	<i>Use</i>
Discharge Form	2	A summary of patient's care while an inpatient. It is sent to the local doctor and/or district nurse to ensure continuity of care (Unit 10).
ECG request form	3	This is ordered if a patient complains of chest pain (Unit 1) and used in the pre-operative check list as part of anaesthetic work-up (Unit 8).
Biochemistry Non-blood request form	4	A request for screening of body fluids other than blood e.g. urine, faeces, semen, cerebrospinal fluid (CSF) and sweat. Various substances are tested in the body fluids. (Unit 5).
Biochemistry and Haematology Request form	5	A Full Blood Count as a general indicator of the patient's health (Unit 2), as an INR (International Normalised Ratio) check when taking warfarin (Unit 8) and to check cholesterol and triglyceride levels when taking cholesterol-lowering medication (Unit 6).
Clinical Microbiology	6	Testing urine specimens for infection (Unit 5).
Laboratory Request Form (UK)	7	A request for particular tests from Pathology (Unit 5).
Laboratory Request Form (Aus)	8	
Cardiac Care Unit	9	Combination of Glasgow Coma Scale chart (Unit 9), Diabetic Chart (unit 4) and Vascular obs. chart - used to assess blood circulation in vascular ulcers (Unit 3). It also notes specialised IV lines, IV cannulas (Unit 7), drains (Unit 9) and catheters (Unit 5).
Day Surgery Follow-up	10	This is used to check on patients after day surgery. A phone call is made to check on pain level, wound status and mobility (Unit 10).
Patient Preparation	11	Information on special preparation needed for certain tests, e.g. bowel prep (Unit 8).

Discharge Form

GP
Address
GP phone
DHA

Dear Doctor
Your patient identified below was discharged today from Ward Spec.

Surname:	Forename:	Consultant 1	
Casenote No:	District No:	Consultant 2	
DOB:		Date on W List	/ /
Address:		Date of Admission	/ /
Post code:		Date of Discharge	/ /
Home phone:	Work phone:		
Reason for admission	Operation/investigation	Date	
.....	
.....	
TREATMENT AND MANAGEMENT	DIAGNOSIS (1 then 2 etc)		
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DRUG REGIMEN ON DISCHARGE	Child resistant container YES/NO	Inpatient prescription checked(pharm. sig.)		
<i>Drug (generic name unless brand formulation req.)</i>	<i>Dose</i>	<i>Frequency</i>	<i>Days supply/ indefinite</i>	<i>Pharmacy dispense</i>
1				
2				
3				
4				
5				
6				
7				
8				
9				

Discharged to: Home/other	If you wish to discuss this patient
Outpatient appointment / /	Please contact Dr Bleep
Future planned admission / /	Signed Date
	Further summary to be dictated YES/NO

ECG Request Form

HEART AND LUNG UNIT

E.C.G.

Unit No.	S	M	W	M/F
Name & Address (Surname first) _____				

Date of Birth	Family Dr.			

Hospital Ward/Department

Consultant Results to

Diagnosis/Clinical information

.....
.....

Drug therapy

.....
.....

BP



Leads requested

Pacemaker check

Other instructions

.....
.....

Date of request Signed

**BIOCHEMISTRY NON-BLOOD
 REQUEST FORM**



HAVE YOU LABELLED THE SPECIMEN CORRECTLY?



FOR LABORATORY USE ONLY

If high infectious risk please affix the Risk Sample Warning Label here and on the specimen

NHS PRIV SERV CAT 2
 Patient Category

CLINICAL DETAILS AND DRUG THERAPY

NHS No.	Hosp. No.	Surname	Forename	Date of Birth	Address
				Sex M F	
Post Code	Ward/Surgery	Cons/GP	Copies for Dr.		
	Hosp. Code		at		

Date of Collection : : : Time : :

URINE 24 hr Specimen (Plain container, no preservative) <input type="checkbox"/> U&E <input type="checkbox"/> VMA <input type="checkbox"/> 5HIAA <input type="checkbox"/> Creatinine Creatinine Clearance (need blood as well) <input type="checkbox"/> Calcium <input type="checkbox"/> Phosphate <input type="checkbox"/> Urate <input type="checkbox"/> Oxalate <input type="checkbox"/> Protein <input type="checkbox"/> Cortisol Overnight Collection <input type="checkbox"/> Growth Hormone <input type="checkbox"/> Early Morning Urine white top <input type="checkbox"/> Pregnancy test <input type="checkbox"/> Bence Jones Protein <input type="checkbox"/> Osmolality <input type="checkbox"/> Albumin/creat ratio Random Urine (white top) <input type="checkbox"/> Na, K+ <input type="checkbox"/> Urea + Creatinine <input type="checkbox"/> Calcium <input type="checkbox"/> Protein <input type="checkbox"/> Porphyrins <input type="checkbox"/> Myoglobin <input type="checkbox"/> Osmolality <input type="checkbox"/> Protein/Creatinine Ratio	FAECAL Random Stool <input type="checkbox"/> Occult Blood (x3) <input type="checkbox"/> Reducing Substances (on ice) <input type="checkbox"/> Elastase E1 72 Hr. collection <input type="checkbox"/> Faecal Fat SEMEN <input type="checkbox"/> Infertility Screen <input type="checkbox"/> Vasectomy Screen Time of Specimen : : :	CSF <input type="checkbox"/> Protein <input type="checkbox"/> Glucose <input type="checkbox"/> Oligoclonal bands <input type="checkbox"/> Xanthochromia Screen SWEAT TEST <input type="checkbox"/> Sodium Other Fluids - Please State Other Tests - Please State
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Requesting Doctor : : : : : BLEEP : : : : : SIGNATURE : : : : :

**BIOCHEMISTRY & HAEMATATOLOGY
 REQUEST FORM**



PLEASE ENSURE BOTH COPIES ARE LABELLED
 HAVE YOU LABELLED THE SPECIMEN CORRECTLY?



FOR LABORATORY USE ONLY		Patient Category <input type="checkbox"/> NHS <input type="checkbox"/> SERV <input type="checkbox"/> CAT2 <input type="checkbox"/> PRIV <input type="checkbox"/> CAT2	
If high infectious risk please affix the Risk Sample Warning Label here and on the specimen		CLINICAL DETAILS AND DRUG THERAPY	
NHS No.		Date of Birth	
Hosp. No.		Date of Collection	
Surname		Time	
Forename			
Date of Birth	Sex		
Address			
Post Code			
Ward/Surgery	Hosp. Code		
Cons/GP			
Copies for Dr.	at		
HAEMATATOLOGY (Urgent request 'phone ext. 6492[QAH] 3243[SMGH])		BIOCHEMISTRY (Urgent request 'phone ext. 6348)	
<input type="checkbox"/> FULL BLOOD COUNT (F) <input type="checkbox"/> ESR (E) <input type="checkbox"/> I.M. SCREEN (GF) (M) <input type="checkbox"/> MALARIA (MALS) Please state travel destination & prophylaxis <input type="checkbox"/> INR (on anticoagulants) (I) <input type="checkbox"/> Y <input type="checkbox"/> N Anticoag Clinic		AUTOIMMUNE PANELS <input type="checkbox"/> RHEUMATOID <input type="checkbox"/> LUPUS <input type="checkbox"/> LIVER <input type="checkbox"/> GUT <input type="checkbox"/> VASCULITIS SPECIFIC TESTS <input type="checkbox"/> Ds DNA ANTIBODIES <input type="checkbox"/> ENAs <input type="checkbox"/> CARDIOLIPIN ANTIBODIES <input type="checkbox"/> ANCA <input type="checkbox"/> COMPLEMENT C3/C4 <input type="checkbox"/> THYROID ANTIBODIES	
<input type="checkbox"/> B12 (SB12) <input type="checkbox"/> FOLATE (RF) <input type="checkbox"/> FERRITIN (FER) <input type="checkbox"/> ANTENATAL BOOKING EDD= <input type="checkbox"/> ANTENATAL OTHER VISIT EDD= <input type="checkbox"/> KLEIHAUER TEST		U & E, CREATININE <input type="checkbox"/> U & E, CREATININE <input type="checkbox"/> LIVER <input type="checkbox"/> BONE <input type="checkbox"/> GLUCOSE (RANDOM) <input type="checkbox"/> GLUCOSE (FASTING) (minimum 12 hours fast) <input type="checkbox"/> HbA1c CREATINE KINASE <input type="checkbox"/> CREATINE KINASE <input type="checkbox"/> CRP THYROID (FT4, TSH) <input type="checkbox"/> THYROID (FT4, TSH) <input type="checkbox"/> CHOLESTEROL <input type="checkbox"/> CHOLESTEROL TRIGLYCERIDE (minimum 12 hours fast) <input type="checkbox"/> TRIGLYCERIDE HDL-CHOLESTEROL <input type="checkbox"/> HDL-CHOLESTEROL URATE <input type="checkbox"/> URATE PROSTATE SPECIFIC ANTIGEN <input type="checkbox"/> PROSTATE SPECIFIC ANTIGEN IMMUNOGLOBULINS <input type="checkbox"/> IMMUNOGLOBULINS PROTEIN ELECTROPHORESIS <input type="checkbox"/> PROTEIN ELECTROPHORESIS	
OTHER TESTS <input type="checkbox"/> INR (OTHER) (I) <input type="checkbox"/> APTT (HEPARIN) (A) <input type="checkbox"/> COAG SCREEN (CS)			
Requesting Doctor		SIGNATURE	
Bleep		Bleep	

CLINICAL MICROBIOLOGY											
HAVE YOU LABELLED THE SPECIMEN CORRECTLY?											
FOR LABORATORY USE ONLY											
NHS No. Hosp. No. Surname Forename Date of Birth Address Post Code		Patient Category NHS <input type="checkbox"/> SERV <input type="checkbox"/> PRIV <input type="checkbox"/> CAT 2 <input type="checkbox"/>		If high infectious risk please affix the Risk Sample Warning Label here and on the specimen CLINICAL DETAILS AND DRUG THERAPY		Date of onset Date of Collection LMP Time		Serology (send clotted blood or serum) Test(s) required: <input type="checkbox"/> Acute hepatitis screen (Hep A, B, C) <input type="checkbox"/> Chronic hepatitis screen (Hep B, C) <input type="checkbox"/> HepB antibody (post vaccine) <input type="checkbox"/> HIV (Doctor's signature essential) Other (please state tests required, all relevant clinical details and date of onset)		Antibiotic Assay (send clotted blood or serum) State drug: Freq: Dose: Time last dose:	
Sex M <input type="checkbox"/> F <input type="checkbox"/>		Hospital Code		at		Test(s) required: <input type="checkbox"/> Bacterial culture/microscopy <input type="checkbox"/> Viral culture (use virocult swab) <input type="checkbox"/> Chlamydia (use chlamydia swab or first void urine) <input type="checkbox"/> Mycobacteria <input type="checkbox"/> MRSA Only Other (state test req.)		Specimen type: Urine: <input type="checkbox"/> MSU <input type="checkbox"/> CSU <input type="checkbox"/> CCU <input type="checkbox"/> SPA Genital: <input type="checkbox"/> HVS <input type="checkbox"/> Cervical <input type="checkbox"/> Urethral Respiratory: <input type="checkbox"/> Sputum <input type="checkbox"/> NBL <input type="checkbox"/> BAL Misc: <input type="checkbox"/> Blood culture <input type="checkbox"/> CSF <input type="checkbox"/> Faeces <input type="checkbox"/> Wound swab <input type="checkbox"/> Tissue <input type="checkbox"/> Fluid <input type="checkbox"/> Other (State site and type)		Baby screen: <input type="checkbox"/> Ear for GBS <input type="checkbox"/> Ear&Groin for MRSA MRSA screen: <input type="checkbox"/> Nose <input type="checkbox"/> Groin	
Copies for Dr.		Requesting Doctor		Bleep		Signature		Laboratory use:		(Additional fields for laboratory use)	

Laboratory Request Form (UK)**Laboratory Request Form**Nature of Specimen and
Investigation Required:

Relevant Clinical Data:

Date:

Signature

FOR LABORATORY USE ONLY

HOSPITALS USE RENADDRESS BELOW

Hospital	Ward, Address or Dept.		SURNAME Block Letters	
	Postcode			
Sex: M/F	Prev. Tests Yes/No	Dr. or Mr.		First Names
TICK STATUS OF PATIENT	Private		Date of Birth	Hospital No
	N.H.S.			

FOR LABORATORY USE ONLY

Date:

Signature:

Harlow W10887

Laboratory Request Form (Australia)

A23103

FIX LABEL NO. HERE

URGENT Tests must be organised by prior arrangement with laboratory. Results to Phone/Fax

Private Public
If private patient please ensure Medicare No. Provider No. and signature are completed.

Patient status at the time of the service or when the specimen collected:
 Y N
 a) a private patient in a private hospital or approved day hospital facility
 b) a private patient in a recognised hospital
 c) a Medicare (public) patient in a recognised hospital
 d) an outpatient of a recognised hospital

Indigenous status:
 Aboriginal
 TS
 Non-Indigenous
 HK Stated

Tests Requested

EDTA	HEPARIN	SST	CITRATE	ESR	1st EDTA (Bio-Rad)	PL CK	Blood Culture	GASES	Tissue Swab

LAB USE ONLY

Drug Assay Information: Dose and Frequency, Time Last dose, Infusion Time Start, Finish, Collection Times (circle) Pre, Random, Post

Clinical Notes (Relevant History/Procedure Planned)

Gestational age ____/40
 Self Determine

Current Medication: _____

IF PRIVATE OUTPATIENT PLEASE PHOTOCOPY FRONT AND BACK PAGES AND HAND TO PATIENT

MEDICARE ASSIGNMENT FORM (Section 20A of the Health Insurance Act 1973)
 I assign my rights to benefits to the approved pathology practitioner who will render the requested pathology services(s).

Patient Signature _____ Date ____/____/____
(Reason Patient cannot sign)

UR Number _____
 Surname _____
 Given Name _____
 Patient Address _____

Previous Surname (Cytopathology) _____
 D of B ____/____/____ Sex F M (circle)
 P/code _____ Ph: _____
 Medicare No ____/____/____ Valid To: ____/____/____

From Ward/Clinic _____
 Consultant _____
 Requesting Doctor _____
 Provider No: [] [] [] [] [] [] Code: _____
 Doctor's Signature _____ Date ____/____/____
 Address _____

Phone Fax Pager: _____
 Extra Copies To: Dr _____
 Address _____
 Extra Copies To: Dr _____
 Address _____

Rec'd Time _____ Signed _____
LABORATORY USE ONLY

ALL collectors must complete Fasting Y N Time ____ hrs
 I certify that the specimen(s) accompanying this request was collected from the patient named above and I established the identity of the patient by direct inquiry and/or by inspection of wrist band and immediately upon the specimen(s) being collected I labelled the specimen(s).

Signature _____ Date ____/____/____
 Print Name _____ Collector Code _____

**DAY SURGERY
 DAY PROCEDURE
 Follow-Up Phone Call Form**

Surname: _____
 First Names: _____
 Age: _____ Sex: _____
 Ward: _____ Doctor: _____
 Medical Record Number: _____

- 1. Instructions for Use:**
- Prior to discharge Patients are offered a post-discharge follow-up telephone call to ensure they experience a satisfactory post-op recovery. The nurse will discuss their recovery progress, including pain management strategies, and assist them with their concerns, providing support and information as required.
 - If the patient agrees to the call they should be contacted preferably within 24 hours after discharge but at least within 72 hours post-discharge.
 - Allocate a Score of 1 if outcome achieved, if not a variance must be recorded. Enter N/A if the intervention or outcome is not applicable.
 - Where relevant any ongoing problems related to the operation/procedure must be referred to the Treating Doctor and in addition the patient may require a 2nd Follow-Up Phone Call.

PROCEDURE / OPERATION: _____
KNOWN ALLERGIES: _____

2. Discharge Details: Date: _____ Time: _____
 Follow-Up Phone Call Approved by Patient? **YES / NO** Contact Number: _____

3. Follow-Up Phone Call: Date: _____ Time: _____

Key Criteria	Statement	1st Phone Call	Initial	2nd Phone Call	Initial
Mobility	• Patient ambulates at pre-operative level or has the ability to use aides, (crutches, etc) and has no dizziness				
Hydration/ Elimination	• Patient has no vomiting and minimal nausea, has normal / expected bowel/bladder function and is tolerating diet and fluids				
Pain Management/ Comfort	• Patient states they have minimal or no pain - Score <3/10. Level of pain should be acceptable to the patient, controlled by oral analgesics and consistent with anticipated post-operative discomfort.				
Wounds / Drains	• Wound dressings are dry and intact / minimal ooze.				
	• Patient states there are no signs of inflammation or discharge				
	• Bleeding <ul style="list-style-type: none"> • P.V. loss minimal / expected • Rectal minimal / as expected • Oral Surgery minimal 				
	• No Signs of Fever				
TOTAL SCORE		/		/	

VARIANCE / ACTION / OUTCOME

Nurse responsible for 1st Follow-Up Phone: _____
 Signature _____ Print _____ Designation _____ Initials _____ Date & Time (hrs) _____
 Nurse responsible for 2nd Follow-Up Phone Call (if required): _____
 Signature _____ Print _____ Designation _____ Initials _____ Date & Time (hrs) _____

05/07

DAY PROCEDURE FOLLOW-UP PHONE CALL FORM

MR 4.7F

PATIENT PREPARATION

The following are for adult studies. For children, or for patients who you may feel may not cope with the particular preparation, please contact our staff. For any particular diagnostic or clinical problem, please consult one of our radiologists. **If you have a history of significant allergic responses, asthma or diabetes, please tell our reception staff when making your appointment. Medication (to reduce the small risk of an allergic reaction), may be required, which can be picked up from our offices. This will be organised on an individual basis.**

X-RAY EXAMINATIONS

PLAIN X-RAYS: No preparation required.

BARIUM MEAL / SWALLOW / SMALL BOWEL STUDY: Nothing by mouth for four hours prior to the examination.

BARIUM ENEMA: Preparation kit and instructions available from our offices. Clear fluid as required.

HYSTEOSALPINGOGRAM: Ideally should be done between the 5th and 10th day of the menstrual cycle.

I.V.P. (I.V.U.): Preparation kit and instructions available from our offices. Nothing by mouth for four hours prior to the examination.

MAMMOGRAPHY: Please do not use talcum powder or deodorant on day of the examination.

MYELOGRAPHY: Clear fluids only for four hours prior to the examination. Overnight stay in hospital is generally required.

ULTRASOUND

ABDOMEN: Fast for 6 hours. Please do not smoke during this period. Take normal medications with a sip of water. (Note – no milk or soft drinks please).

RENAL: Clear fluids only for 6 hours prior to appointment. Drink 500mls finishing at least 30 minutes prior to appointment. Then do not empty your bladder until after the examination.

PELVIS: It is important that you have a full bladder at the time of the examination. Drink 1 litre of clear fluid one hour prior to the appointment time. Then do not empty your bladder until after the ultrasound examination. (Note: Male pelvis – drink 500mls only)

OBSTETRIC ULTRASOUND: A full bladder will be required. Empty bladder one hour prior to the appointment. Drink 500mls of clear fluid over the next half hour. For obstetric ultrasound greater than 20 weeks, a full bladder is not needed.

BREAST, THYROID ULTRASOUND, DUPLEX CAROTID, LEG VEINS, PENILE DOPPLER: No preparation required.

RENAL ARTERIES, ABDOMINAL AORTA DOPPLER: Please fast for 6 hours prior to the examination, with no smoking during this time.

C.T. SCANNING

CT ABDOMEN, CT PELVIS, CT CHEST, CT HEAD: Nothing by mouth for four hours prior to your appointment.

CT LUMBAR SPINE, CT SINUSES: No preparation is required.

MAGNETIC RESONANCE IMAGING

No preparation required. Please inform our receptionist if you have a pacemaker, intracranial aneurysm clip, or inner ear implant, when making your appointment.

NUCLEAR MEDICINE

Please contact either Pindara, Wesley or John Flynn locations for specific preparation.

ANGIOGRAPHY

Clear fluids only for four hours prior to the examination. Patients will need to stay for approximately four hours after the examination.

LIVER BIOPSY, UNDER ULTRASOUND OR CT

Clear fluids only for four hours prior to the examination. Note that you will need to stay in our department for approximately four hours after the procedure.

BONE MINERAL DENSITY

No preparation required.