"Snapshot" audit of inpatients and day-patients with HIV infection

Please ensure that you have read the [add link] invitation letter [/add link] before completing this questionnaire. If you have any queries about how to do so, then please do not hesitate to contact BHIVA's audit co-ordinator Hilary Curtis, hilary@regordane.net, HILARY @ 020 7624 2148.

Please include adults with HIV who are acute inpatients or day patients at your hospital/trust on the day you have chosen during the week commencing 00 00 2007, according to the following rules:

- INCLUDE patients in acute inpatient beds, day beds, obstetric beds, psychiatric beds and elective surgery beds whether or not their admission is due to HIV-related disease.
- INCLUDE patients anywhere within your trust whether or not they are under your care UNLESS they are under the care of another centre which also participates in the BHIVA audit programme.
- EXCLUDE patients attending the ward on the day of assessment but not admitted to a hed
- EXCLUDE patients in non-acute rehabilitation, nursing or long term care beds.
- EXCLUDE patients under the age of 16.

If you have a resume code after previously starting the questionnaire *for this patient* and saving your progress, then please scroll down to the bottom of the page and click "Resume progress" to continue from where you left off.

Please remember that your data is not submitted and recorded by BHIVA until you click the "Submit form" button at the bottom of the last page.

•	as an inpatient at <i>this</i> hospital: format dd/mm/yyyy, or click on calenda	ar icon to re-load the page and
Date of admission:		
How was patient adm	itted to this hospital?	
Admitted from community	OAdmitted from outpatient or GUM clinic at this hospital	OAdmitted from outpatient or GUM clinic elsewhere
O Admitted from A&E	OTransferred as inpatient from another hospital	O Not sure
Patient's sex:		
○ Male ○ Female		
Patient's age:		
○16-18 ○19-29 ○3	30-39	

What was this patient's most recent CD4 cou	nt in cells/µl?		
○ 0-50 ○ 51-100 ○	○ 101-200		
>350 Measured, but result not available	Not measured Onot known whether measured		
What was this patient's most recent HIV viral	load in copies/ml?		
O-50 S1-400	401-1000 0 1001-10,000		
○ 10,001-100,000 ○ >100,000 ○	Measured, but result not available Onot measured		
ONot known whether measured			
What is/was this patient's status as regards a when initially admitted to hospital?	nti-retroviral therapy (ART), on the review day and		
On ART Not on ART Not	sure		
On day of review			
When initially admitted			
	reason(s) for being in hospital? Please answer this on the day of review - do not update if diagnosis is not yet		
diagnosed	, not yet Pullionary 15		
Extrapulmonary/disseminated TB	Pneumocystis pneumonia		
Other bacterial or viral pneumonia	Cryptococcal disease		
Toxoplasmosis	Encephalopathy or dementia		
■*Other neurological disease	☐ Bacterial sepsis		
Acute hepatitis	Herpes zoster		
*Other or multiple acute infections	Chronic liver disease		
Chronic renal disease	Lymphoma		
Kaposi's sarcoma	Cervical carcinoma		
Anal carcinoma	Other malignancy		
Ischaemic heart disease	Pulmonary embolism		
Diabetes mellitus or hypoglycaemia	Asthma		
Drug adverse reaction	Childbirth		
Other pregnancy/maternity-related condition	Drug overdose or deliberate self-harm		
Psychiatric illness	Accident/injury		
*Undergoing procedure or surgery-related prob	lem*Other disease or condition		
*If you ticked any of the answers marked with an a comment further:	sterisk, please		
Are the diagnoses you selected above confirm	ned or suspected?		
○ All confirmed ○ Some unconfirmed/suspected	I ○ Not sure ○ Not applicable/no diagnosis		

If you selected "investigation of symptoms or a state main symptoms or findings being investigation."			
Fever	Chest pain		
Shortness of breath	Cough		
Abnormal chest X-ray	Anaemia		
Abdominal pain	Diarrhoea		
☐ Nausea/vomiting	Weight loss		
Other main symptoms or findings, please describe:	_		
If the patient has other significant diagnoses of in addition to the main reason(s) given above,	conditions contributing to this hospital admission then please mention these here:		
"Manifestations of HIV/AIDS"? <u>Click for information</u> Health resource groups (HRGs) are groups of			
Are there any plans to transfer this patient to a	nother acute hospital?		
Yes, transfer is proceeding on schedule	Oldeally yes, but the patient is too sick to transfer		
Oldeally yes, but the transfer is being delayed or if for other reasons	s not feasible No, there is no reason to transfer this patient		
O Not sure			
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Please click on "Next page" to continue.

Alternatively, if you wish to save your work to return to later, please click on "Save progress". You will then be given a resume code which you must retain in order to access the answers you have already entered. If you lose your resume code you will need to start the questionnaire

again from scratch.

If you have a resume code and want to retrieve answers you have already entered, then please click on "Resume progress".

Next page >> Resume progress Save progress

NB this question will not appear on the online form unless it is applicable/relevant based on answers to earlier questions.
O Hyperlactataemia/lactic acidosis
Hepatotoxicity
Renal toxicity
O Hypersensitivity reaction
Other, please describe:
Please state drug(s) responsible, if known:
When was the patient diagnosed with HIV infection?
Ouring current admission at <i>this</i> hospital
Ouring current inpatient spell but at other hospital before transfer to this one
Less than a week before start of current inpatient spell
A week to a month before start of current inpatient spell
○ 1-3 months before start of current inpatient spell
OMore than 3 months before start of current inpatient spell
○ Not known
Where is the patient currently located (ie on day of review)? Please tick the first answer that
applies.
· · · · · · · · · · · · · · · · · · ·
applies.
applies. Intensive therapy unit
applies. Intensive therapy unit High dependency unit
applies. Intensive therapy unit High dependency unit Negative pressure room
applies. Intensive therapy unit High dependency unit Negative pressure room Other isolation facility
applies. Intensive therapy unit High dependency unit Negative pressure room Other isolation facility Dedicated HIV day bed
applies. Intensive therapy unit High dependency unit Negative pressure room Other isolation facility Dedicated HIV day bed Dedicated HIV inpatient bed
applies. Intensive therapy unit High dependency unit Negative pressure room Other isolation facility Dedicated HIV day bed Dedicated HIV inpatient bed Other day bed
applies. Intensive therapy unit High dependency unit Negative pressure room Other isolation facility Dedicated HIV day bed Dedicated HIV inpatient bed Other day bed Dedicated infectious diseases bed
applies. Intensive therapy unit High dependency unit Negative pressure room Other isolation facility Dedicated HIV day bed Dedicated HIV inpatient bed Other day bed Dedicated infectious diseases bed Oncology bed
applies. Intensive therapy unit High dependency unit Negative pressure room Other isolation facility Dedicated HIV day bed Dedicated HIV inpatient bed Other day bed Dedicated infectious diseases bed Oncology bed Obstetric bed
applies. Intensive therapy unit High dependency unit Negative pressure room Other isolation facility Dedicated HIV day bed Dedicated HIV inpatient bed Other day bed Dedicated infectious diseases bed Oncology bed Obstetric bed Psychiatric bed
applies. Intensive therapy unit High dependency unit Negative pressure room Other isolation facility Dedicated HIV day bed Dedicated HIV inpatient bed Other day bed Dedicated infectious diseases bed Oncology bed Obstetric bed Psychiatric bed Surgical bed

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Is this the most appropriate location/type of bed for this patient?

Please comment here				
Not sure				
If appropriate day care facili as a day case?	ties were availal	ble, could this pa	tient have been su	itable to manage
○ Yes, possibly ○ No ○ No	t sure ONot appl	licable/already beir	g managed as day c	ase
What was the patient's origi transferred as an inpatient? (Please enter date in format select date. If date not know NB this question will not app	dd/mm/yyyy, or n, leave blank.) oear on the onlin	r click on calenda	r icon to re-load th	e page and
answers to earlier questions				
Date of original admission:				
Why was the patient transfe NB this question will not app answers to earlier questions	ear on the onlin			ant based on
Please state reason(s),	if known.			

Why would this patient ideally benefit from being transferred to another hospital? NB this question will not appear on the online form unless it is applicable/relevant based on answers to earlier questions.

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Please state reason here
Why is transfer of this patient to another hospital not feasible or being delayed?
NB this question will not appear on the online form unless it is applicable/relevant based on
answers to earlier questions.
Please state reason here
Has the patient required admission to a high dependency or intensive care unit at any time
during the current inpatient spell?
○ Yes ○ No ○ Not sure
If yes, please comment on reasons:
What is the patient's status as regards fitness for discharge?
Needs acute hospital care – not medically fit for discharge
Medically fit for discharge and discharge is proceeding normally
Medically fit for discharge to rehabilitation/nursing facility, but discharge delayed because no suitable bed available
OMedically fit for discharge home, but discharge delayed because of immigration status/not legally resident in UK
OMedically fit for discharge home, but discharge delayed because of lack of community social care

other reasons
O Not sure
Please state expected date of discharge if known. Please enter date in format dd/mm/yyyy, or click on calendar icon to re-load the page and select date.
Please add any further comments you wish to make about this hospital admission.
Please comment here

When you have finished please click the "Submit form" button to record your information.

If you have not completed but wish to save your work to return to later, please click on "Save progress". You will then be given a resume code which you must retain in order to access the answers you have already entered. If you lose your resume code you will need to start the questionnaire again from scratch.

