			_							The Health Foundation
PATIENT IN	IITI		CE	INTRE	ECO	C	DE 🔄			
		FACKLING	aki: Au	DIT (CAS	SE	REP	ORT	FC	DRM
AUDIT PER	10[) (number fr	om 1-7):							
HIGHEST A	KI	STAGE:	<u> </u>				ſ	Date of	i high	est AKI stage:
			□ 2 □ 3						_ /	/
Demographic Da	ata									
NHS Number:			c]		
Date of Birth: // (DD / MM / YYYY)										
Ethnicity:	1		I			1				
White:		ite British	White Irish			W	/hite Othe	er		
Mixed race:		ite & Black	White & Bla African	ack		W	/hite & As	sian		Other mixed background
Asian or Asian British:	Indi	an 🗌	Banglades	hi		Pa	akistani			Other Asian Dackground
Black or Black British:	Car	ibbean	African			BI	lack Othe	er		
Chinese or other ethnicity:	Chi	nese	Other							
Gender: Male Female										
Admission Data										
Date of hospital admission: //										
Route of hospital admission										
Туре:	Ele	ctive	Non-electi		e 🗌					
Source:	Via	ED 🗌	Direct to admissions			s unit Direct to ward from other hospital			from other	
Ward descriptor	at ti	me of AKI onset		1						
ED		Medical admissions unit		Surgica	al adr	nis	sions unit	t 🗌	Nepl	hrology ward
Medical ward		Surgical ward		HDU					Othe	er 🗌

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PATIENT INITIALS	

CENTRE CODE

AKI data								
Initial AKI sta	ige:	☐ 1 ☐ 2 ☐ 3						
Date of initial AKI stage:// (DD / MM / YYYY)								
Duration of AKI	1-2 days		2-4 days		>4 days		Not possible to determine	

Was AKI recognised during hospital admission?						
No 🗌						
Yes:	Within 6hrs of AKI onset		Within 6-12hrs of AKI onset		Within 12-24hrs of AKI onset	
	Within 24-48hrs of AKI onset		>48hrs of AKI onset		Recognised but timing not known	
Was cause of A	KI recorded?		es lo			
If cause of AKI AKI not docum	was recorded, enter causa	ative fa	ctors <u>as recorded in ho</u>	<u>spital</u>	<u>notes</u> (leave blank if cau	ese of
Patient outcom		spital ac	Imission			
	Patient outcome: Died during hospital admission Survived to hospital discharge 					
		-	-			
	Transferred to a	another	hospital			



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CENTRE CODE

Process of care data								
Was AKI care bundle used?								
No 🗌								
Yes:	Within 6hrs of AKI onset	Within 6-12hrs of AKI onset		Within 12-24hrs of AKI onset				
	Within 24-48hrs of AKI onset	>48hrs of AKI onset		Yes but timing not known				
Was care bundle completed in full: Yes No								
Care bundle not utilised								

Did the patient receive a fluid							
balance assess	balance assessment?						
No 🗌							
Yes:	Within 6hrs of AKI onset		Within 6-12hrs of AKI onset		Within 12-24hrs of AKI onset		
	Within 24-48hrs of AKI onset		>48hrs of AKI onset		Yes but timing not known		

Did the patient receive urinalysis						
at the time of or	following AKI?					
No:	Not done			Anuric		
Yes:	Within 6hrs of AKI onset	Within 6-12hrs of AKI onset		Within 12-24hrs of AKI onset		
	Within 24-48hrs of AKI onset	>48hrs of AKI onset		Yes but timing not known		

Was the patient receiving any of the following medications at time of AKI?							
	ACE inhibitor		Angiotensin receptor blocker		NSAID		MRA 🗌 (e.g. spironolactone)
	Loop diuretic		Thiazide diuretic		Aminoglycoside		Trimethoprim



	PATIENT	INITIALS
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CENTRE CODE

Did the patient receive a medication							
review at time of or after AKI?							
No 🗌							
Yes:	Within 6hrs of AKI onset	Within 6-12hrs of AKI onset		Within 12-24hrs of AKI onset			
	Within 24-48hrs of AKI onset	>48hrs of AKI onset		Yes but timing not known			

FOR AKI STAGE 2 AND 3 ONLY: Not answered, patient AKI stage 1 only Did the patient receive renal imaging?						
No:	Not done		Not appropriate			
Yes:	Within 6hrs of AKI onset		Within 6-12hrs of AKI onset		Within 12-24hrs of AKI onset	
	Within 24-48hrs of AKI onset		>48hrs of AKI onset		Yes but timing not known	

FOR AKI STAGE 3 ONLY:							
Did the patient receive specialist input				Not answered, patient AKI stage 1 or 2 only			
(renal/ICU)							
No:	Not done		Not appropriate				
Yes:	Discussed with nephrology		Seen by nephrology				
	Discussed with ICU/CCOT		Seen by ICU/CCOT		Transfer to		
* CCOT - critical care outroach team							

CCOT = critical care outreach team

Balancing measure						
Was patient catheterised as part of AKI						
care?						
No:	Not done		Not possible (e.g. long term cathether)			
Yes:	To relieve obstruction		Yes, for any other reason including fluid balance monitoring			

Completed by:

Name