Appendix: Sample prescription form

The following sample prescription form gives examples of sections found in most hospital prescription forms.

Generic General Hospital NHS Trust Prescription and Administration Record

(Space for natient identification label)

Date of admission	3 / 4 / 20 03		Name (Surname) NOTHE First Names ANN	R Unit No. 0123456 DOB 10/4/1945
Date of planned	/ /20	ĺ	Consultant	
discharge			Ward 6H	Site
TTOs written	TTOs received by pharmacy]	Height 150 cm	Weight $\stackrel{\textbf{65}}{\dots}$ kg
			House Officer ADOC	Bleep 1234
Chart Number	r1_ of _1			
Allergies, Drug	g Intolerances and other useful info	ormation		
ELASTOPLAS	ST – CONTACT DERMATITIS			
MIGRAINE II	NDUCED BY CAFFEINE			

Notes to prescribers

Write legibly in black ink and use approved names for all drugs (Except where trade names are essential). Please avoid use of decimal point where possible.

Any changes in drug therapy must be ordered by a new prescription, DO NOT alter existing instructions.

This prescription sheet is valid for two weeks only.

Antibiotics:

Review IV antibiotics after 24 hours.

The IV route should be changed to oral as soon as clinically possible.

Please indicate a stop date when initiating oral treatment.

Pre-medication, Once only drugs and Prophylactic Antibiotics

Date	Time	Drug	Dose	Route	Signature		Given		Pharmacy
						Date	Time	Initials	
4/4	0800	TEMAZEPAM	10 mg	0	ADOC				
				nduction					
4/4	on	CEFUROXIME	1.5 g	IV	ADOC				
4/4	ction +	METRONIDAZOLE	500 mg	IV	ADOC				
4/4	0800	BRUFEN	800 mg	0	ADOC				
					•				

Oxygen Low con	centration (Venturi C	onnecto	or)	Date			
Concentration 24/28/31%	Frequency (Delete*) PRN* or	PRN* or Continuous*					
Target saturation	Signature		Start date	Given by			
Drug Oxygen Low con	centration (Nasal can	nnulae)		Date			
Rate 1–4 litres/min	Frequency (Delete*) PRN* or	Continu	uous*	Time			
Target saturation	Signature		Start date	Given by			
Drug Oxygen Medium	to High concentratio	n	'	Date			
Rate 4–15 litres/min	Frequency (Delete*) PRN*			Time			
Target saturation 95%	Signature	ADOC	Start date 4/4	Given by			

Drug				Date			
Dose	Frequency	Route	Start date	Time			
Additional	instructions		Pharmacy	Dose			
Signature				Route			
J.g.iature				Given by			

	Each prescript	ion is once only. A		on The		written if	the infusion	is repeated	
Date	Infusion solution	Additives and dose	Volume	Rate	Route	Doctors's signature	Time started and stopped	Added by and given by	Pharmacy
4/4	N/SALINE		IL	6°	IV	ADOC	0800	AN AN	
4/4	N/SALINE	+ 20mmol KCl	IL	8°	IV	ADOC			
4/4	GELOFUSINE		500mls	STAT	IV	ADOC			

Regular Medication

Notes to nursing staff

When a drug is NOT administered, record the appropriate number and your initials, in the relevant box and if appropriate document in the nursing records:—

- 1. Patient away from ward
- Patient could not take drug or supplement (e.g. Nil by mouth, Vomiting)
- 3. Patient refused drug or supplement
- Drug or supplement not available

- 5. Nursing decision (document in nursing records)
- 6. On instructions of doctor (document in nursing records)
- Patient is self-administering medication or supplement
 Not all drug or supplement taken

Drug or supplement not avai	able						
Warfarin at 6pm		Date					
Target INR/Indication	Start date	INR					
		Dose					
Signature	Pharmacy	Sig.					
		Circon bu					

				Given by						
										Ξ
				Date Time	4/4	5/4				
Drug F	PARACETAI	MOL		06-	Х					
Dose	Frequency	Route	Start date							
1g	qds	0	4/4	12 -						
Additiona	al instructions		Pharmacy							
Signature				18 –						
	ADOC			24 –						
Drug E	BRUFEN			08 -	х					
Dose	Frequency		Start date							
400mg	<u> </u>	0	4/4	14 –						
Additiona	al instructions with food		Pharmacy							
Signature	<u> </u>			22 –						
	ADOC									
Drug (CEFUROXIN	ИE		06-	Х					
Dose	Frequency	Route	Start date							
1.5g	tds	IV	4/4	14 –						
Additiona	al instructions		Pharmacy							
Signature				22 -						
Signature	ADOC									
Drug N	METRONID	AZOLE		06-	х					
Dose	Frequency		Start date							
500mg		IV	4/4	14 –						
Additiona	al instructions		Pharmacy							
Signature	•			22 –						
5	ADOC		1							

Blood	l/Blood Compo	onents/E	Blood Pro	ducts					
Date	Type of Blood/ component/ product	CMV Neg Yes/No	Irradiated Yes/No	Volume	Rate	Doctor's Signature	Unit/Batch No.	Time started & stopped	Checked by and given by
4/4	PACKED	N	N	1 unit	4°	ADOC			
	RED CELLS								
	FFP			1 bag	20 mir	ADOC			

PCA and Epidural Prescrip	tions			Syringe 1	Syringe 2	Syringe 3
Patient Controlled Analgesia			Date started			
Drug 1 & amount added	Drug 2 & amount ac	lded	Time started			
MORPHINE 50mg			Signature			
Diluent & syringe volume	Loading dose	Route	Checked			
N/SALINE 50 mls	NONE	IV	Date stopped			
Background infusion	PCA Bolus dose	Lockout time	Time stopped			
NONE	1 mg	5 min	Stopped by			
Follow PCA guidelines, DO NOT G	VE OTHER SYSTEMIC C	PIOIDS WHILST	ON PCA	'		
Naloxone	Dose	Route	Date			
	400 mg	IV				
If respiratory rate ≤ 8 per minute,	or patient unrousable		Time			
Signature ADOC	Date 4/4	Pharm.	Given by			
				Syringe 1	Syringe 2	Syringe 3
Epidural Analgesia			Date started	Syringe 1	Syringe 2	Syringe 3
Epidural Analgesia If epidural opioids administered, D	o not give systemic op	ioids	Date started Time started	Syringe 1	Syringe 2	Syringe 3
	o not give systemic op Drug 2 & Concentra			Syringe 1	Syringe 2	Syringe 3
If epidural opioids administered, D			Time started	Syringe 1	Syringe 2	Syringe 3
If epidural opioids administered, D		tion	Time started Signature	Syringe 1	Syringe 2	Syringe 3
If epidural opioids administered, Drug 1 & Concentration	Drug 2 & Concentrat	tion	Time started Signature Checked	Syringe 1	Syringe 2	Syringe 3
If epidural opioids administered, Drug 1 & Concentration	Drug 2 & Concentrat	Route Route	Time started Signature Checked Date stopped Time stopped Date	Syringe 1	Syringe 2	Syringe 3
If epidural opioids administered, Drug 1 & Concentration Diluent & syringe volume Naloxone	Drug 2 & Concentral Infusion rate Dose	tion Route	Time started Signature Checked Date stopped Time stopped Date Time	Syringe 1	Syringe 2	Syringe 3
If epidural opioids administered, Drug 1 & Concentration Diluent & syringe volume	Drug 2 & Concentral Infusion rate Dose	Route Route	Time started Signature Checked Date stopped Time stopped Date	Syringe 1	Syringe 2	Syringe 3
If epidural opioids administered, Drug 1 & Concentration Diluent & syringe volume Naloxone	Drug 2 & Concentral Infusion rate Dose	Route Route	Time started Signature Checked Date stopped Time stopped Date Time	Syringe 1	Syringe 2	Syringe 3
If epidural opioids administered, Drug 1 & Concentration Diluent & syringe volume Naloxone If respiratory rate ≤ 8 per minute,	Drug 2 & Concentral Infusion rate Dose or patient unrousable Dose	Route Route IV	Time started Signature Checked Date stopped Time stopped Date Time Given by	Syringe 1	Syringe 2	Syringe 3
If epidural opioids administered, Drug 1 & Concentration Diluent & syringe volume Naloxone If respiratory rate ≤ 8 per minute, Ephedrine	Drug 2 & Concentral Infusion rate Dose or patient unrousable Dose	Route Route IV	Time started Signature Checked Date stopped Time stopped Date Time Given by Date	Syringe 1	Syringe 2	Syringe 3