

Prescribing Oxygen on HEPMA

Oxygen should be prescribed on HEPMA (Screenshot 1) as a regular drug to be administered four times daily. HEPMA gives the option to prescribe 3 different target saturation ranges (Screenshot 2). If selecting the "Other" target, an order note must be added to "Appear When Charting" (Screenshot 3). This will alert the nursing staff to the required target saturation range.

Home Inpatient Finder v2019.4 UAT Sam Coulter My Account Logout

TEST, Samantha Born **01-Jan-1970 (52 y)** Gender **Female** CHI No. **112 233 5678**

Address Hospital No. **1122335678** Allergy Status **Recorded allergies**

Consultant **NO CONSULTANT, ASSIGNED** Ward **Q5B QEUH 5B** Body Surface Area **1.81 sqm** Weight **70 kg** Height **170 cm**

Communication zone

ADD DRUG ALL ORDERS PREVIOUS CARE EPISODE BULK CHANGE DRUG CLINICAL INFORMATION PATIENT NOTES HELP

Inpatient Rx Discharge Rx Short Term Leave Rx Discontinued Rx Monitoring & Assessment Conflict Log Administration

Sort items by: Order Add/Modify date A-Z BNF Chapter Order start date Order Type View: Legend

REGULAR	07-MAY-2022	08-MAY-2022	09-MAY-2022	10-MAY-2022	11-MAY-2022	12-MAY-2022	13-MAY-2022
OXYGEN -TARGET 88-92% AS PER NEWS CHART							
Dose 1 Dose Rx on 10-May-2022 10:25 Route Inhalation Continuous Directions FOUR times daily - 7am;12pm;5pm;10pm							
REGULAR							
PREDNISOLONE 5 mg Tablets							
Dose 40 mg Rx on 10-May-2022 10:24 Route Oral Directions ONCE daily at 7am							
REGULAR							
SALBUTAMOL 2.5 mg in 2.5mL Nebuliser Solution							
Dose 2.5 mg Rx on 10-May-2022 10:24 Route Nebulised Directions FOUR times daily - 7am;12pm;5pm;10pm							
SALBUTAMOL 5 mg in 2.5mL Nebuliser Solution							
Dose 5 mg Rx on 10-May-2022 10:24 Route Nebulised							
REGULAR							
DOXYCYCLINE 100 mg Capsules							
Dose 200 mg Start on 10-May-2022 10:24 Route Oral Directions every 24 HOURS							
DOXYCYCLINE 100 mg Capsules							
Dose 100 mg Start on 11-May-2022 07:00 Route Oral Directions ONCE daily at 7am							

Screen Shot 1 – Oxygen Prescription on HEPMA

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ADD DRUG ALL ORDERS PREVIOUS CARE EPISODE BULK CHANGE DRUG CLINICAL INFORMATION PATIENT NOTES HELP

Treatment Search There were 3 drugs found.

Drug Protocol Infusion

oxygen Search Clear Show all Help More search options

Drug Name	Route	Formulary Status	Drug Notes	Comments
OXYGEN -TARGET 88-92% AS PER NEWS CHART	Inhalation Continuous	Formulary		
OXYGEN -TARGET 94-98% AS PER NEWS CHART	Inhalation Continuous	Formulary		
OXYGEN -TARGET OTHER AS PER NEWS CHART	Inhalation Continuous	Formulary		

PRIORITY DRUGS
NON-PRIORITY DRUGS
NON-PRIORITY DRUGS
HIGH ALERT DRUGS

Screen Shot 2 – Oxygen Prescribing Options

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ADD DRUG ALL ORDERS PREVIOUS CARE EPISODE BULK CHANGE DRUG CLINICAL INFORMATION PATIENT NOTES HELP

Order Notes - Add

Communication zone

Title * Oxygen Target Saturation Suppression Date dd-mmm-yyyy ☐ Suppress on Order Stop / discontinue

Type * Note to appear when Charting Order Link OXYGEN -TARGET OTHER AS PER NEWS CHART

Detail * **B i u** Arial Small Target Saturation Range - 90%-94%

<html> <body> Max 20480 characters: 32 Cancel Save

Screen Shot 3 – Other target range prescribing

Guidance for administration checks of Oxygen flow on HEPMA

If required, oxygen should be administered continuously and the nurses check the patient's oxygen requirements at these 'administration times' or more frequently if appropriate, and document in HEPMA how much oxygen is being delivered. If a patient is not requiring oxygen, nurses should select the option 'Patient on Room Air' (Screenshot 4) from the non-administration drop down menu.

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Communication zone

QUICK CHART PATIENT NOTES ORDER MEDICINES ADMINISTRATION ROUND HELP

Record Administration: OXYGEN -TARGET 88-92% AS PER NEWS CHART

Communication zone

CLINICAL DRUG INFORMATION HELP

Drug Notes Administration Order Notes Legend

OXYGEN -TARGET 88-92% AS PER NEWS CHART

REGULAR	NON STOCK	Date	Time	Notes
		Day	16	
Dose	1 Dose	Route	Inhalation Continuous	07:00
Frequency	FOUR times daily - 7am;12pm;5pm;10pm			12:00 ! Patient on Room Air
				17:00 ! Patient on Short Term Leave
				22:00 ! Prescription Clarification Required

Select reason if not administered

- Drug unavailable
- In Theatre
- Nil by mouth / Fasting
- No IV access
- Other - see patient nursing notes
- Patient Asleep
- Patient on Room Air
- Patient on Short Term Leave
- Prescription Clarification Required
- Refused by Patient
- Self Administers
- Unable to give as on oxygen
- Vomiting

Select reason if not administered

Witnessing - Administration

Witness Username

Witness Password

Administration Details

Dose administered Dose

Date & time administered

Screen Shot 4 – Non-administration of oxygen option