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i	J	L
Ĭ		7
	7	
ı		

Date			-		-							
Time												
	Write ≥ 35											Write ≥ 35
	30–34											30–34
.	25–29											25–29
Respiratory	20–24											20–24
Rate	15–19											15–19
(breaths / min)	10–14											10–14
	5–9											5–9
	≤ 4											≤ 4
	≥ 98											≥ 98
	95–97											95–97
O ₂ Saturation	93–94											93–94
(%)	90–92											90–92
(70)	87–89											87–89
	85–86											85–86 Write ≤ 84
	Write ≤ 84 ≥ 13											≥ 13
	10–12											10–12
O ₂ Flow Rate	7–9											7–9
(L / min)	4–6											4–6
	≤3											≤3
	Write ≥ 200											Write ≥ 200
	190s											190s
	180s											180s
Y	170s											170s
Blood	160s			-								160s
Pressure	150s			-								150s 140s
i i	140s 130s	\vdash										130s
(mmHg)	120s											120s
^	110s											110s
	100s											100s
Score systolic BP	90s											90s
	80s											80s
	70s											70s
	60s											60s
	50s											50s
If systolic BP ≥ 200,	40s											40s
write value in box	30s											30s
	Write ≥ 140											Write ≥ 140
	130s											130s
	120s											120s
Heart Rate	110s 100s											110s 100s
(beats / min)	90s			-								90s
,	80s											80s
	70s											70s
	60s											60s
	50s											50s
If heart rate ≥ 140, write	40s											40s
value in box	30s											30s
	Write ≥ 38.5											Write ≥ 39.1
	38.0–38.4											38.0-38.4
	37.5–37.9											37.5–37.9
Temperature	37.0–37.4											37.0–37.4
(C)	36.5–36.9	\vdash	<u> </u>	 		\vdash						36.5–36.9
, ,	36.0–36.4									-		36.0–36.4
	35.5–35.9											35.5–35.9
	Write ≤ 35.4 Alert											Write ≤ 35.4 Alert
Consciousness	To Voice											To Voice
If concerned, wake	To Pain											To Pain
patient before scoring	Unresp.											Unresp.
Pain Score												
	Write											Write
None (0) – Worst (10)	ļ	\vdash	 	 		$\vdash \vdash$						
Blood Sugar Level (mmol/L)	Write											Write
(111110112)		\vdash	-					<u> </u>		<u> </u>		
Intervention	E.g. 'a'											E.g. 'a'

UR Number:

Family name:

Given names:

Date of birth:

(Affix patient identification label here)

Emergency Call

Response Criteria

- · Any observation is in a purple area
- You are worried about the patient but they do not fit the above criteria

Actions Required

- Place Emergency call
- Begin initial life support interventions
- Advanced life support provider to atten patient immediately

Clirical Review

Response Criteria

Any observation is in an orange area
 You are worried about the patient but they do not fit the above criteria

Actions Required

- Senior medical officer review (registrar or above) within 30 minutes
- Request review, and note on the back of this form

General Instructions

- » You must record appropriate observations:
 - On admission and pre-operatively
 - Post-operatively at a frequency appropriate for the patient's clinical state.
- » You must record a full set of observations:
 - If the patient is deteriorating or an observation is in a shaded area
 - Whenever you are concerned about the patient.
- » When graphing observations, place a dot (•) in the centre of the box which includes the current observation in its range of values and connect it to the previous dot with a straight line. For blood pressure, use the symbol indicated on the chart.
- » Whenever an observation falls within a shaded area, you must initiate the actions required for that colour, unless a modification has been made (see overleaf).
- » If observations fall within both purple and orange coloured areas for the same time period, the actions required for the purple area apply.

		UR Number:						
<insert< td=""><td>SITE LOGO></td><td>Family name:</td></insert<>	SITE LOGO>	Family name:						
		Given names:						
Adult Observation and	d Response Chart (ORC)	Date of birth:/ Sex: \[\] M						
	er Response System (R2)							
Modifications	r response dystem (rez)	(in parent continuation last note)						
	ns are to be tolerated for t	he patient's clinical condition, write the acceptable ranges						
	I Review or Emergency C							
	Modification							
Respiratory Rate	breaths / min							
O ₂ Saturation	- %							
O ₂ Flow Rate	- L / min							
Systolic BP	- mmHg							
Heart Rate	beats / min							
Temperature	- C							
Consciousness	-							
Doctor's name								
Signature								
Date	1 1							
Time	:							
Additional Obse	ervations							
Date								
Time								
Specify observation to be recorded:								
Date								
		, , , , , , , , , , , , , , , , , , , , , , , , 						

Time

Specify observation to be recorded:

<SITE INITIALS> ORC R2

DRAFT

UR Number: _					
Family name:					
Given names:					
Date of birth: _	/	/		Sex: M	□ F
	(Affix patie	nt identifica	tion label	here)	

		(Allix patient identification laber fiere)
Interventi	ions Ass	ociated With Abnormal Vital Signs
	Reference	
_	Letter	Intervention (initial if required)
If you administer an	а	
intervention, record here and note letter in Intervention row over page in appropriate	b	
	С	
	d	
	е	
time column.	f	
_	g	
	h	
Clinical R	Review R	equests
Review req		Date / / Time : Anaesthetist Surgeon Emergency
Specify reason	า:	
Review requ	iested [Date / / Time : Anaesthetist Surgeon Emergency
Specify reason:		

DO NOT WRITE IN THIS BINDING MARGIN