

Recommended time for assessment:

Record on a daily basis as required by protocol. For intermediate and advanced modules, we would advise as a minimum day 1- day 5.

Hourly values: record values as long as ICP monitoring is clinically indicated

DAILY – VITAL SIGNS

Average BP (mmHg)*:	<table border="0"> <tr> <td>Systolic</td> <td></td><td></td><td></td> <td>/</td> <td>Diastolic</td> <td></td><td></td><td></td> </tr> </table>	Systolic				/	Diastolic				Lowest BP (mmHg):	<table border="0"> <tr> <td>Systolic</td> <td></td><td></td><td></td> <td>/</td> <td>Diastolic</td> <td></td><td></td><td></td> </tr> </table>	Systolic				/	Diastolic			
Systolic				/	Diastolic																
Systolic				/	Diastolic																
Average Oxygen saturation*:	<table border="0"> <tr> <td></td><td></td><td></td> <td>%</td> </tr> </table>				%	Lowest saturation:	<table border="0"> <tr> <td></td><td></td><td></td> <td>%</td> </tr> </table>				%										
			%																		
			%																		
Heart rate:	<table border="0"> <tr> <td></td><td></td><td></td> <td>beats per min.</td> </tr> </table>				beats per min.																
			beats per min.																		

* Average = Representative of this (daily) period

DAILY – TEMPERATURE

Average temperature*:	<table border="0"> <tr> <td></td><td></td> <td>.</td><td></td> <td>°C</td> </tr> </table>			.		°C	Highest temperature:	<table border="0"> <tr> <td></td><td></td> <td>.</td><td></td> <td>°C</td> </tr> </table>			.		°C
		.		°C									
		.		°C									

* Average = Representative of this (daily) period

DAILY – BLOOD GASES

Lowest PaO ₂ :	<table border="0"> <tr> <td></td><td></td><td></td><td>.</td><td></td> <td><input type="radio"/> kPa</td> <td></td> </tr> <tr> <td></td><td></td><td></td><td>.</td><td></td> <td><input type="radio"/> mmHg</td> <td><input type="radio"/></td> </tr> </table>				.		<input type="radio"/> kPa					.		<input type="radio"/> mmHg	<input type="radio"/>	Highest PaO ₂ :	<table border="0"> <tr> <td></td><td></td><td></td><td>.</td><td></td> <td><input type="radio"/> kPa</td> <td><input type="radio"/></td> </tr> <tr> <td></td><td></td><td></td><td>.</td><td></td> <td><input type="radio"/> mmHg</td> <td>Not done</td> </tr> </table>				.		<input type="radio"/> kPa	<input type="radio"/>				.		<input type="radio"/> mmHg	Not done
			.		<input type="radio"/> kPa																										
			.		<input type="radio"/> mmHg	<input type="radio"/>																									
			.		<input type="radio"/> kPa	<input type="radio"/>																									
			.		<input type="radio"/> mmHg	Not done																									
Lowest PaCO ₂ :	<table border="0"> <tr> <td></td><td></td><td></td><td>.</td><td></td> <td><input type="radio"/> kPa</td> <td></td> </tr> <tr> <td></td><td></td><td></td><td>.</td><td></td> <td><input type="radio"/> mmHg</td> <td><input type="radio"/></td> </tr> </table>				.		<input type="radio"/> kPa					.		<input type="radio"/> mmHg	<input type="radio"/>	Highest PaCO ₂ :	<table border="0"> <tr> <td></td><td></td><td></td><td>.</td><td></td> <td><input type="radio"/> kPa</td> <td><input type="radio"/></td> </tr> <tr> <td></td><td></td><td></td><td>.</td><td></td> <td><input type="radio"/> mmHg</td> <td>Not done</td> </tr> </table>				.		<input type="radio"/> kPa	<input type="radio"/>				.		<input type="radio"/> mmHg	Not done
			.		<input type="radio"/> kPa																										
			.		<input type="radio"/> mmHg	<input type="radio"/>																									
			.		<input type="radio"/> kPa	<input type="radio"/>																									
			.		<input type="radio"/> mmHg	Not done																									

DAILY – ICP MONITORING

Average ICP:	<table border="0"> <tr> <td></td><td></td> <td>mmHg</td> </tr> </table>			mmHg	Highest ICP:	<table border="0"> <tr> <td></td><td></td> <td>mmHg</td> </tr> </table>			mmHg
		mmHg							
		mmHg							
Problems in ICP Monitoring?	<input type="radio"/> No <input type="radio"/> Yes	If yes:	<input type="radio"/> Accidental catheter removal <input type="radio"/> Catheter obstruction/failure <input type="radio"/> Suspicion of inaccurate measurement						
Was ICP catheter revised?	<input type="radio"/> No <input type="radio"/> Yes								
Was active ICP treatment discontinued (poor prognosis)?	<input type="radio"/> No <input type="radio"/> Yes								

DAILY – VITAL SIGNS/ICP

Time	Syst.BP	Diast.BP	ICP	Heart rate	Sum. TIL	Time	Syst.BP	Diast.BP	ICP	Heart rate	Sum. TIL
01:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	13:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
02:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	14:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
03:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	15:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
04:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	16:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
05:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	17:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
06:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	18:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
07:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	19:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
08:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	20:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
09:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	21:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
10:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	22:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
11:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	23:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
12:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	24:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

DAILY – TEMPERATURE

Lowest Core temperature:	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="radio"/> C <input type="radio"/> F	Highest Core temperature:	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="radio"/> C <input type="radio"/> F	<input type="radio"/> Not done
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DAILY – BLOOD GASES

Lowest PaO ₂ :	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> kPa <input type="radio"/> mmHg	Highest PaO ₂ :	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> kPa <input type="radio"/> mmHg	<input type="radio"/> Not done
Lowest Oxygen Saturation	<input type="text"/>	<input type="text"/>	<input type="text"/>	%		Highest Oxygen Saturation	<input type="text"/>	<input type="text"/>	<input type="text"/>	%	<input type="radio"/> Not done	
Lowest PaCO ₂ :	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> kPa <input type="radio"/> mmHg	Highest PaCO ₂ :	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> kPa <input type="radio"/> mmHg	<input type="radio"/> Not done
Lowest pH:	<input type="text"/>	<input type="text"/>	<input type="text"/>			Highest pH:	<input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="radio"/> Not done	

DAILY – ICP MONITORING

Problems in ICP Monitoring?

No Yes

If yes: Accidental catheter removal

Catheter obstruction/failure

Suspicion of inaccurate measurement

Was ICP catheter revised?

No Yes

Are measured values over
DAY X considered accurate?

No Yes

If no: describe problems and times: _____

Was active ICP treatment
discontinued (poor prognosis)?

No Yes

DAILY – VITAL SIGNS/ICP

Time	Syst.BP	Diast.BP	ICP	Heart rate	Sum. TIL	Time	Syst.BP	Diast.BP	ICP	Heart rate	Sum. TIL
01:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	13:00	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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DAILY - TEMPERATURE

Lowest Core temperature: . ° C F
 Highest Core temperature: . ° C F
 Not done

DAILY - BLOOD GASES

Lowest PaO₂: . kPa mmHg
 Highest PaO₂: . kPa mmHg
 Not done

Lowest Oxygen Saturation: %
 Highest Oxygen Saturation: %
 Not done

Lowest PaCO₂: . kPa mmHg
 Highest PaCO₂: . kPa mmHg
 Not done

Lowest pH: .
 Highest pH: .
 Not done

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