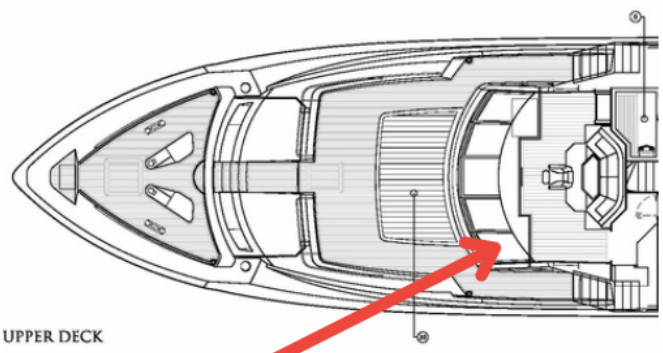
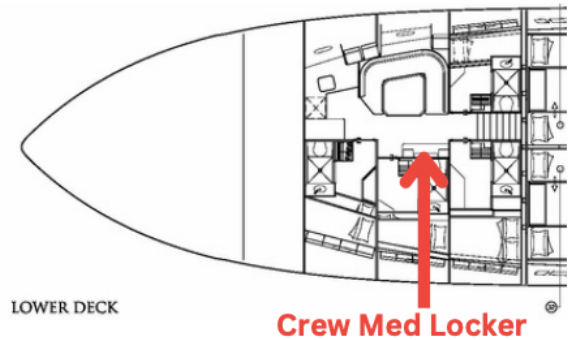
M/Y Example

FIRST AID

SAMPLE ONLY - CONSULT INSTRUCTION SHEET

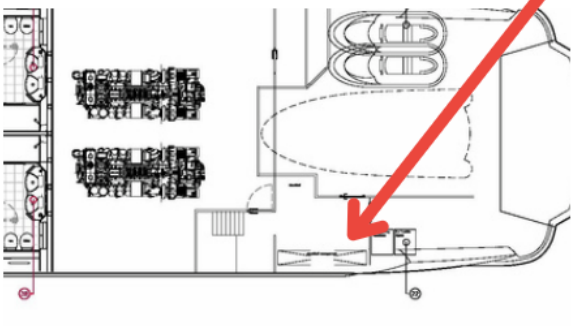


Main Med Locker
Wheel House
Medication
Oxygen kit
First Response kit
Bandages
Eyewash
Defibrillator

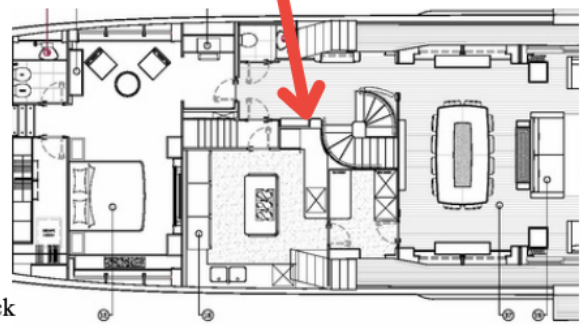


Crew Med Locker
Crew Mess
Day to day
medication

PMS Med kit
PMS Area
First aid kit
Eye wash station



Guest Med Locker
Foyer
Day to day
medication



Inside the main medical locker you will find a NEWS card and consciousness test. NEWS is a system used in hospitals to quickly assess a patient's vitals. You must follow the sheet step by step. At the end of the sheet you will get a score, this will tell you how often you should repeat NEWS and you can feed back to medical professionals the vitals and the score.

NEWS card on the next page.

The consciousness test is used to assess the casualty's level of consciousness and to aid medical professionals in determining a treatment plan. Both NEWS and the consciousness test onboard are designed to make it easy for crew to carry out primary tests, step by step, to relay information efficiently to medical professionals.

Superyacht Safety Systems

M/Y Example

NEWS SYSTEM

SAMPLE ONLY - CONSULT INSTRUCTION SHEET

Below is a NEWS card. As you can see it lists each vital to check and the normal ranges. Each step will provide you with a score to then add up at the bottom.

NEWS key 0 1 2 3	FULL NAME		DATE OF ADMISSION
	DATE OF BIRTH		
	DATE / TIME		DATE / TIME
A+B Respirations Breaths/min	≥25	3	≥25
	21–24	2	21–24
	18–20		18–20
	15–17		15–17
	12–14		12–14
	9–11	1	9–11
	≤8	3	≤8
A+B SpO_2 Scale 1 Oxygen saturation (%)	≥96		≥96
	94–95	1	94–95
	92–93	2	92–93
	≤91	3	≤91
C Blood pressure mmHg Score uses systolic BP only	≥220	3	≥220
	201–219		201–219
	181–200		181–200
	161–180		161–180
	141–160		141–160
	121–140		121–140
	111–120		111–120
	101–110	1	101–110
	91–100	2	91–100
	81–90	3	81–90
	71–80		71–80
	61–70		61–70
	51–60		51–60
	≤50		≤50
C Pulse Beats/min	≥131	3	≥131
	121–130	2	121–130
	111–120		111–120
	101–110	1	101–110
	91–100		91–100
	81–90		81–90
	71–80		71–80
	61–70		61–70
	51–60		51–60
	41–50	1	41–50
	31–40	3	31–40
	≤30		≤30
D Consciousness Score for NEW onset of confusion (no score if chronic)	Alert		Alert
	Confusion	3	Confusion
	V		V
	P		P
	U		U
E Temperature °C	≥39.1°	2	≥39.1°
	38.1–39.0°	1	38.1–39.0°
	37.1–38.0°		37.1–38.0°
	36.1–37.0°		36.1–37.0°
	35.1–36.0°	1	35.1–36.0°
	≤35.0°	3	≤35.0°
NEWS TOTAL			**TOTAL**
Monitoring frequency			Monitoring
Escalation of care Y/N			Escalation
Initials			Initials