

Please use this space to write notes or reminders.

Comments, Compliments or Complaints

The Patient Relations/Patient Advice and Liaison Service (PALS) Department provides confidential on the spot advice, information and support to patients, relatives, friends, and carers.

Contact Us

Tel: 01942 822376 (Monday to Friday 9am until 4pm)

The Patient Relations/PALS Manager
Wrightington, Wigan and Leigh Teaching Hospitals
NHS Foundation Trust, Royal Albert Edward Infirmary
Wigan Lane
Wigan
WN1 2NN

Ask 3 Questions



Become more involved in decisions about your healthcare. You may be asked to make choices about your treatment. To begin with, try to make sure you get the answers to three key questions:

1. What are my options?
2. What are the positives and negatives of each option for me?
3. How do I get support to help me make a decision that is right for me?

How We Use Your Information

For details on how we collect, use, and store the information we hold about you, please see patient information leaflet, Ref. **Corp 006** How we use your information, this can be found on the Patient Information Leaflets page on the Trust website, see details on the front cover.

This leaflet is also available in audio, large print, braille, and other languages upon request.
For more information please ask in the department/ward.

© Wrightington, Wigan and Leigh Teaching Hospitals NHS Foundation Trust. All rights reserved. Not to be reproduced in whole or in part without the permission of the copyright owner.



Massimo Rad 8 pulse oximetry – Overnight Monitoring

Child Health Department

Patient and Carer Safety Advice

The Patient Information Leaflets page on the Trust website is available on the link:
[https:// www.wvl.nhs.uk/patient-information-leaflets](https://www.wvl.nhs.uk/patient-information-leaflets)
or scan the QR code.



EMPLOYER RECOGNITION SCHEME

GOLD AWARD 2021

Proudly serving those who serve.

Author ID: JU/ DW
Leaflet Ref: CH 068
Version: 2
Leaflet title: Massimo Rad 8 pulse oximetry Overnight monitoring
Last review: January 2023
Expiry Date: January 2025

Safety Advice

- You will be using the equipment after a referral for overnight pulse oximetry following your child's consultation with a clinician.
- This leaflet is used in conjunction with the verbal and physical demonstration you will have received on collecting your equipment from our paediatric outpatients department.
- Please take care when using our pulse oximetry machine known as 'Massimo Rad 8'. The machine requires mains power to operate efficiently.
- Please do not submerge the equipment in water, and please keep away from liquids such as drinks to eliminate the risk of electrocution.
- Our equipment requires mains power to run efficiently, please do not plug into extension leads or overcrowded plug sockets to eliminate the risk of shorting the electrical circuits.

- Our staff have checked the equipment prior to it being loaned out, however if you notice any damage to the equipment, **discontinue use immediately**.

Please notify staff during the hours of:
Monday to Thursday 08:30am until 5pm.
Friday 08:30am until 1pm.
Telephone 01942 822457.

During bank holidays or weekends we are closed therefore, please notify on next working day.

Please DO NOT use monitor if there is any damage to the cables.

Safe positioning

There are various sizes available, staff will assess and instruct accordingly, on collection of the equipment.

As a gentle reminder, please place the sensor probe distally on the patient to eliminate the risk of entanglement. For example as far away from head and neck

as possible. We recommend placing the probe on the patients' big toe.

The machine should be positioned on a flat surface, lower than the patient. For example, on the floor at the side of the bed or the cot.

If patient wakes during the period of monitoring, please rotate sensor site to ensure best quality data is obtained. Ensure sensor isn't wrapped too tightly around the toe, again demonstration will be given.

Storage

Please place monitor on a flat surface, ensuring machine is not pushed against a wall to allow adequate ventilation around device.

Transportation

Please use and transport our equipment in the container provided, ensuring all parts supplied are returned with the machine.