



BREATHCARE WEB



POWERFUL AND USER-FRIENDLY
SLEEP APNEA PATIENT MANAGEMENT

The screenshot shows the **yuwell Patient Management** web interface. It includes search filters for Patient name, ID number, Device SN, Disease type, and Treatment mode. Below the filters is a table of patient data with columns for Patient name, Device SN, Mobile phone, Physician, Actual used days, Compliance in the past 90 days, and a series of traffic light indicators for each day from 06/07 to 06/13. The table also includes an Operator column and a Patient information export button.

Patient name	Device SN	Mobile phone	Physician	Actual used days	Compliance in the past 90 days	06/07	06/08	06/09	06/10	06/11	06/12	06/13	Operator
WANG, WANG, WANG	123456789012	13800000000	COMPANION	312	78.9%	Good	Good	Good	Good	Good	Good	Good	
WANG, WANG, WANG	123456789012	13800000000	COMPANION	488	96.7%	Good	Good	Good	Good	Good	Good	Good	
WANG, WANG, WANG	123456789012	13800000000	COMPANION	432	84.4%	Good	Good	Good	Good	Good	Good	Good	
WANG, WANG, WANG	123456789012	13800000000	COMPANION	407	91.1%	Good	Good	Good	Good	Good	Good	Good	
WANG, WANG, WANG	123456789012	13800000000	COMPANION	470	98.9%	Good	Good	Good	Good	Good	Good	Good	
WANG, WANG, WANG	123456789012	13800000000	COMPANION	418	80%	Good	Good	Good	Good	Good	Good	Good	
WANG, WANG, WANG	123456789012	13800000000	COMPANION	188	75.8%	Good	Good	Good	Good	Good	Good	Good	
WANG, WANG, WANG	123456789012	13800000000	COMPANION	557	83.3%	Good	Good	Good	Good	Good	Good	Good	

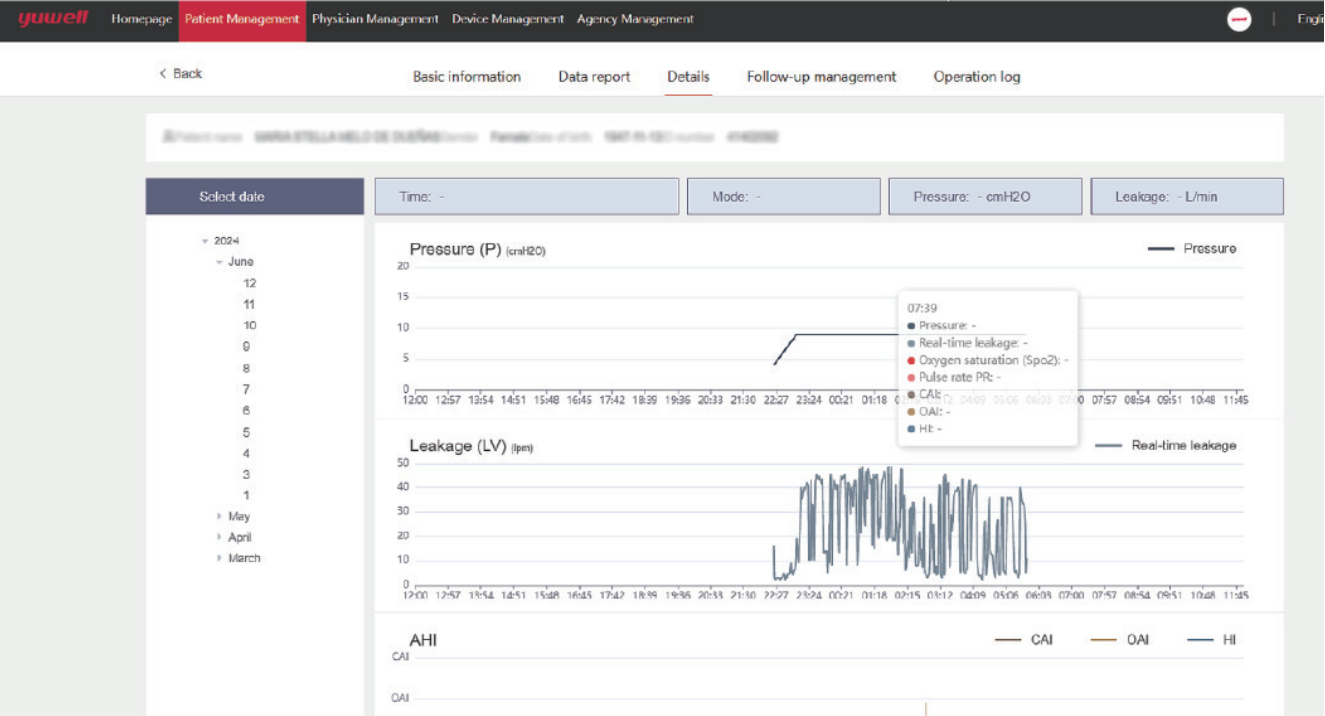
INTUITIVE TRAFFIC LIGHT SYSTEM

The clear and comprehensible traffic light system provides an immediate understanding of patient conditions at the first glance. By analyzing data such as duration of use, leakage, and AHI, the system categorizes patient usage into different levels. Healthcare professionals can quickly identify patients with suboptimal treatment by hovering the mouse, ensuring that each patient receives the care they deserve.

INDEPENDENT PATIENT RECORDS

Each created patient record is securely stored in the system. Even if the device needs to be replaced or during subsequent treatments, the patient's data will remain securely and reliably stored. Comprehensive patient information, including name, ID, and treating physician, allows for easy retrieval, preventing the loss of treatment data or confusion in therapy information.

COMPREHENSIVE AND PROFESSIONAL PATIENT DATA ANALYSIS



CLEAR ORGANIZATION OF COMPLEX DATA

By effectively organizing and displaying data such as duration of use, leakage, pressure, AHI, including more comprehensive data from bilevel therapy, healthcare professionals can now break free from the complexities of data processing. This allows for easy understanding of patient treatment trends and enables effective minute-level data acquisition and remote intervention for patients needing attention.

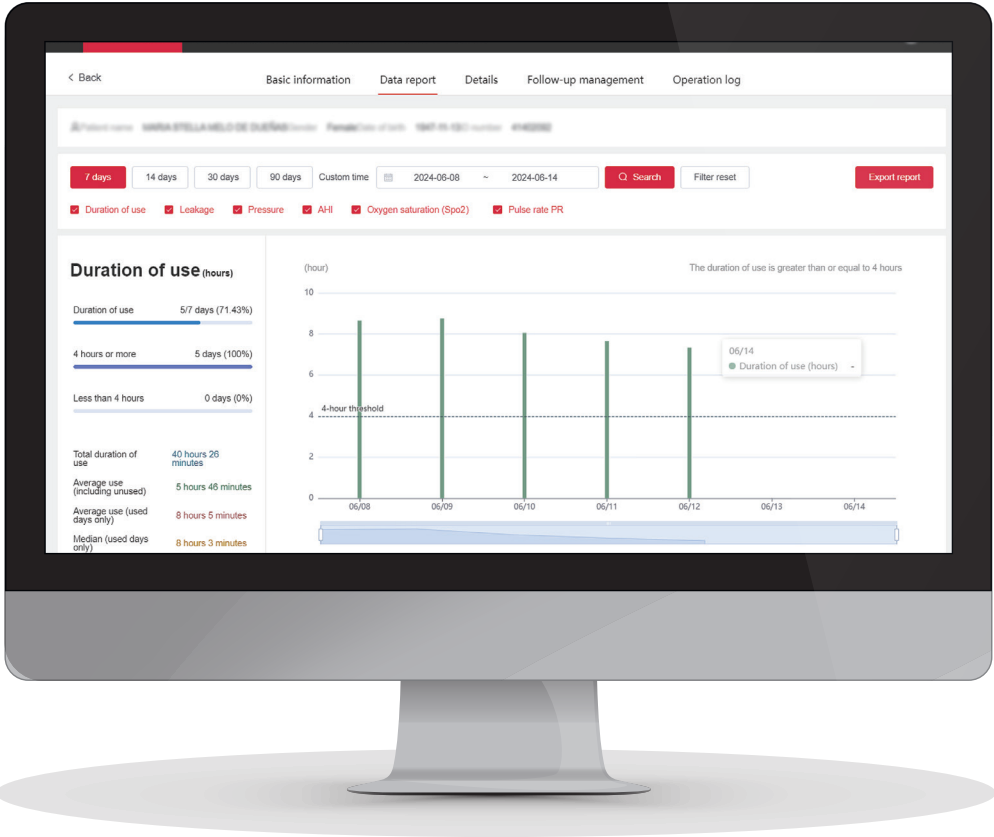
SECURE AND RELIABLE REMOTE TREATMENT

With the Remote Control feature of BreathCare Web, healthcare professionals can intervene in patient equipment parameters within milliseconds after assessing the treatment progress. This greatly simplifies the workflow for healthcare providers, improves patient treatment compliance, and creates a new, effective information loop for sleep apnea therapy systems. Additionally, all Remote Control operations will leave detailed records in the system to ensure a secure and reliable process.

Note: The availability of the Remote Control feature may vary based on regional regulations.

DETAILED AND COMPREHENSIVE TREATMENT REPORTS

BreathCare Web offers highly customized treatment reports tailored to different treatment scenarios. From fully customizable treatment period to different data report including Compliance Reports, Treatment Reports, Detailed Reports, and even Multi-patient Comprehensive Analysis, we provide multi-faceted report presentations to meet the diverse data needs in various treatment contexts.



THE EFFICIENT AND COMPLIANT FUTURE OF MEDICAL INTERCONNECTIVITY



YH-450

- The BreathCare II YH-450/YH-480 is a home CPAP/APAP sleep apnea device that provides auto-adjustable pressure during treatment.
- It accurately detects sleep events such as OSA/CSA and ensures patient comfort with features like Smart Humidification.



YH-550

- The BreathCare ECO YH-550 is a home CPAP/APAP sleep apnea machine designed to provide auto-adjustable pressure during treatment.
- It accurately detects sleep events such as OSA/CSA and is trusted by patients worldwide due to its economical and reliable design.



YH-830

- The BreathCare II YH-830 is a home Bi-level ventilator that integrates CPAP/S/T/ST/VGPS modes into one unit.
- It provides independently adjustable inspiratory and expiratory pressures during treatment, offering professional and reliable home respiratory support for patients. It effectively targets conditions such as COPD.



NEW YH-680/690

- The BreathCare III YH-680/YH-690 is a home CPAP/APAP respiratory machine.
- As the flagship device of a new generation, it offers revolutionary treatment experience for sleep patients with its intuitive touch controls, highly intelligent features, and professional treatment algorithms.



INDUSTRY-LEADING CONNECTIVITY EXPERIENCE

Yuwell BreathCare devices provide globally leading 4G cellular option and common-adopted WiFi option, effectively meeting usage demands across different treatment scenarios. Treatment data seamlessly connects to the cloud at nearly imperceptible speeds for patients, ensuring consistent and professional IoT services regardless of the device model you are on.



SECURE AND RELIABLE PLATFORM ESTABLISHMENT

From the initial platform design, our focus has been on ensuring compliance and effectiveness. For comprehensive data systems such as BreathCare Web, BreathCare+, and BreathCare Station, we have obtained a series of professional certifications including ISO 27001, ISO 27701, and EU CE.

We are committed to maintaining a secure and controlled environment for patient data operation.