# ResMed

# ResScan™

## Patient Management System

Compatible with all ResMed treatment devices, ResScan™ provides you with comprehensive information to support early intervention, compliance management and treatment efficacy. This easy and flexible software supports insights into therapy to enable better outcomes.

## Compliance Management

### 30 day compliance reporting

View and print the necessary documentation to submit for payor reimbursement once the patient is compliant. Simply select the 30 day compliance button to review the report, and it's ready for printing.

## Treatment and Efficacy
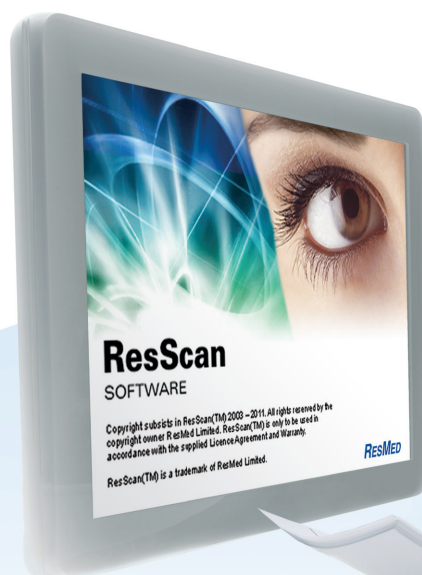
### Usage and efficacy data

Evaluate therapy effectiveness using summary data including AHI, leak and pressure information. Review obstructive or central apnea information using easy-to-read statistics and graphs.

### Detailed data

Take a deeper look into individual clinical information via nightly profile graphs and reports. Review patient treatment on a breath-by-breath basis. Detailed data enables you to evaluate treatment plans for enhancing treatment efficacy and supporting patients' long-term compliance.

## Features and Benefits

- Customize report templates to show the information you want, how you want it, every time

- Download all data in one easy step

- Email reports from within the software

- Flag patient follow-ups on the Start screen



**ResScan**
SOFTWARE

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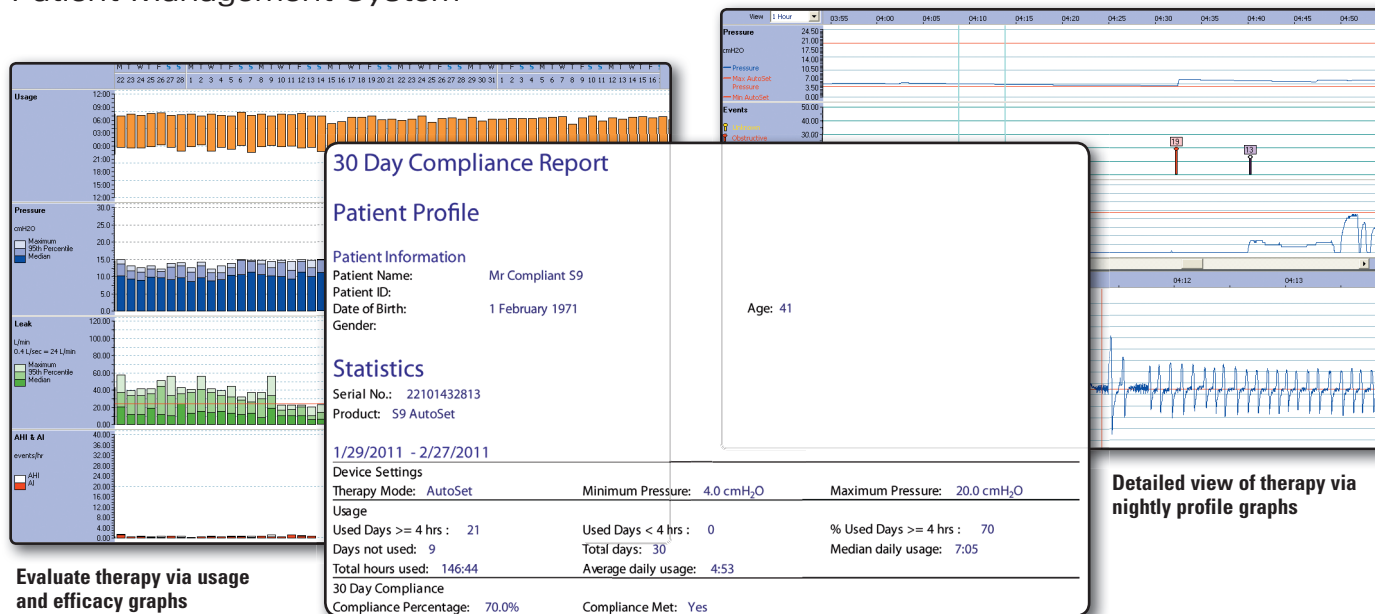
ResScan(TM) is a trademark of ResMed Limited.

Combined with ResMed's revolutionary S9™ Series and premium masks, the ResScan Patient Management System provides a comprehensive solution for achieving the highest level of patient comfort, therapy acceptance and long-term health benefits.

**To learn more, visit ResMed.com or contact your ResMed representative.**

# RESMED

# ResScan™

## Patient Management System



**Evaluate therapy via usage and efficacy graphs**

### 30 Day Compliance Report

#### Patient Profile

**Patient Information**

| | | |
|---|---|---|
| Patient Name: | Mr Compliant S9 | |
| Patient ID: | | |
| Date of Birth: | 1 February 1971 | Age: 41 |
| Gender: | | |

#### Statistics

Serial No.: 22101432813
Product: S9 AutoSet

**1/29/2011 - 2/27/2011**

**Device Settings**

| | | |
|---|---|---|
| Therapy Mode: AutoSet | Minimum Pressure: 4.0 cmH₂O | Maximum Pressure: 20.0 cmH₂O |

**Usage**

| | | |
|---|---|---|
| Used Days >= 4 hrs : 21 | Used Days < 4 hrs : 0 | % Used Days >= 4 hrs : 70 |
| Days not used: 9 | Total days: 30 | Median daily usage: 7:05 |
| Total hours used: 146:44 | Average daily usage: 4:53 | |

**30 Day Compliance**

| | |
|---|---|
| Compliance Percentage: 70.0% | Compliance Met: Yes |

**Quick and easy compliance reporting**



**Detailed view of therapy via nightly profile graphs**

## Early intervention improves compliance

- **30 day compliance reporting** provides clear and easy documentation for reimbursement by payor and referral sources

- Utilize the compliance reporting feature to quickly evaluate patient status

- Investigate reasons for noncompliance using easy-to-read reports

## Usage and summary data give overview of therapy

- A snapshot view of patterns and hours of usage assist clinicians in identifying compliance issues

- Determine therapy effectiveness by evaluating AHI, leak and pressure information in report and graph formats

- Quickly view patients' overall therapy experience with flexible reporting layouts

## Detailed data for complex patients

- Analyze treatment for more complex patient cases using comprehensive information

- Review the entire night's data hour by hour, focusing on significant events

- View therapy changes with additional parameters including oximetry data[1] layouts

### PRODUCT CODES
**ResScan Patient Management System**

Contact ResMed for product ordering information.

### RECOMMENDED COMPUTER REQUIREMENTS

- Windows® XP SP2, Windows Vista® Business, Windows Vista Home Premium or Windows 7 Professional 32 and 64 bit

- Microsoft® Internet Explorer 5.5 or above

- 2.4 GHz Premium® II Processor (min 1.7 GHz)

- 1.0 GB RAM (minimum 512 MB)

- 250 MB of free hard disk space required

- Super VGA Monitor/Graphic Card (1024x768, 256 colors, 8MB video RAM)

- RS232 Serial and USB Port

- CD-ROM drive

- Printer

1 An oximeter adapter must be used to capture oximetry information

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