

Resource Summary Report

Generated by RRID on Aug 15, 2026

Sleepware G3

RRID:SCR_025509

Type: Tool

Proper Citation

Sleepware G3 (RRID:SCR_025509)

Resource Information

URL: <https://www.usa.philips.com/healthcare/product/HC1082462/sleepware-g3-sleep-diagnostic-software>

Proper Citation: Sleepware G3 (RRID:SCR_025509)

Description: Software platform and database to manage studies from our in-lab PSG, Alice 6, and portable sleep testing devices, Alice NightOne and Alice PDx.

Resource Type: database, data processing software, software application, data or information resource, software resource

Keywords: manage sleep studies data, portable sleep device data, sleep data collection,

Related Condition: sleep apnea

Availability: Restricted

Resource Name: Sleepware G3

Resource ID: SCR_025509

Alternate URLs:

https://images.philips.com/is/content/PhilipsConsumer/Campaigns/HC20140401_DG/Documents/ho-to-adicionar-una-base-station-al-g3-alice-6.pdf

Record Creation Time: 20240723T053255+0000

Record Last Update: 20260815T042915+0000

Ratings and Alerts

No rating or validation information has been found for Sleepware G3.

No alerts have been found for Sleepware G3.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Lai R, et al. (2025) Clinical Significance of Upper Airway Dynamic Magnetic Resonance in the Assessment of Obstructive Sleep Apnea Hypopnea Syndrome. Nature and science of sleep, 17, 2247.