



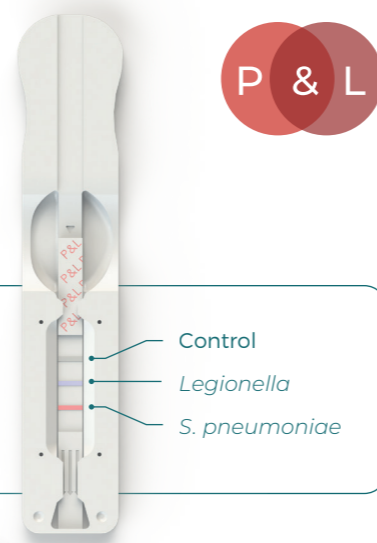
- Build-in LIS/LIMS integration
- Objective interpretation of results
- Simple to use interface

ImmuView® Reader and Strip Carrier

DIAGNOSE WITH CONFIDENCE

Get rapid results with minimal effort. The ImmuView® Reader provides easy, fast and automatic analysis of the ImmuView® *S. pneumoniae* & *Legionella* Urinary Antigen Test.

- Two rapid results in one test
- Broad *Legionella* detection
- Easy LIS/LIMS integration



SSI Diagnostica A/S
 Herredsvejen 2
 3400 Hillerød
 Denmark
 Tel.: +45 4829 9100
 www.immuview.com



IMMUVIEW® READER



PUT IT
 TO THE
 TEST





WIFI/ETHERNET connection

The reader has built-in Wi-Fi and Ethernet connectivity for extra networking and communication options.



Developed by experts

The reader and strip carrier are developed for SSI Diagnostica by Axxin, an expert in POC IVD instrument development.



Easy LIS/LIMS integration

The reader has built-in LIS/LIMS integration so you can easily transfer the test result within your systems for the benefit of the patient.



Superior embedded software

The embedded software provides additional tools for further in-depth assay analysis and detailed test type configuration capabilities.



Store up to 999 tests

The reader can store up to 999 tests. You can always retrieve previous results. Before the ImmuView® Reader reaches the storage limit it will let you know.

1-2-3

Simple interface

The reader has been designed with the user in mind. Just press "test" and you are ready to go.



Scanner and Printer

The reader can easily be configured with a scanner and printer.

LCD

3.4" LCD Screen

Large screen on a small reader? No problem. Not only is the LCD screen of superior quality, but you can use it wearing gloves.



Easy insertion of the ImmuView® strip carrier

Insert the ImmuView® strip in the strip carrier, and then into the reader. Press "Test" and the results are on the way. Easy.



IMMUIVIEW® READER VS. OTHER READERS*

The ImmuView® Reader has been evaluated as part of the "ESGLI Study"*, a comparison of 5 readers, 2 ELISA tests and 9 visual urinary antigen tests for detection of *Legionella pneumophila* serogroup 1.

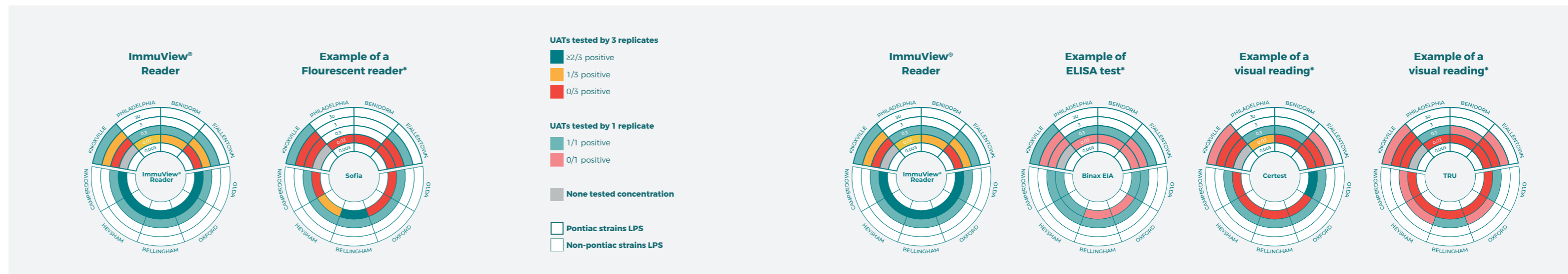
Among other results, the study found:

- The ImmuView® Reader detected all *Legionella* strains at different concentrations.
- The ImmuView® Reader had better performance than the Sofia Reader

IMMUIVIEW® READER VS. VISUAL READING & ELISA*

ImmuView® Reader performs better than all visual tests & ELISA test for *Legionella pneumophila* serogroup 1 detection

- Detection with the ImmuView® reader had better sensitivity compared to visual reading.
- Automatic reading with the ImmuView® Reader is more sensitive than ELISA tests



*Adapted from: C. Allan et al. "Evaluation of 16 urinary antigen tests for *Legionella pneumophila* serogroup 1 detection"; ESCMID Study Group for *Legionella* Infections (ESGLI)