# QUOSA™ PV

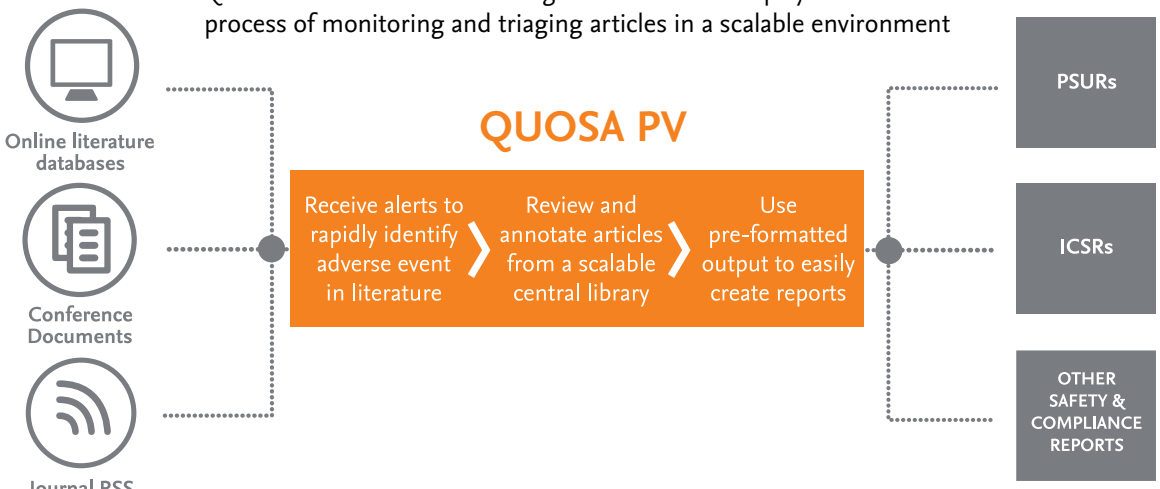
## Fact Sheet

## An Easy-to-use, Automated Literature Monitoring Solution For Pharmacovigilance

Tracking and reporting adverse events is not merely an information management nicety - it is a necessity for regulatory compliance, medical affairs support, and strategic product development.

Pharmacovigilance groups depend on targeted, up-to-date product information and adverse event reporting to meet regulatory requirements. But many life science enterprises find themselves compromised by multiple databases that lack integration and feature insufficient search and alert functions that could miss important articles, resulting information gaps and potential non-compliance.

QUOSA PV is a workflow management tool that helps you automate the process of monitoring and triaging articles in a scalable environment




### KEY BENEFITS

#### FAST IDENTIFICATION OF ADVERSE EVENTS FROM A BROAD SPECTRUM OF LITERATURE SOURCES

Use alerts to monitor AEs reported in literature from multiple literature databases, including both Elsevier and non- Elsevier sources. QUOSA PV automatically de-duplicates content, reducing reviewing time and saving costs.

#### RAPID ASSESSMENT WITH AUTOMATED LITERATURE REVIEW AND TRIAGE

QUOSA PV automates the literature review and triage process, delivering a speedy and efficient, fully trackable process to triage articles, determine relevance for reports and refer to specialists for review.

#### IMPROVED OVERSIGHT AND EFFICIENCY

QUOSA PV optimizes the review process by including workload management tools and dashboard views to monitor record trends and incoming alerts.

#### LOWER DEVELOPMENT AND ADMINISTRATIVE COSTS WITH A SCALABLE CENTRAL LIBRARY

Store and organize literature in a scalable and secure “cloud-based” environment. Article tagging and storage is done in a central library.

#### RAPID IDENTIFICATION OF CASE AND DRUG-SPECIFIC DATA

All articles and adverse event/safety data are stored in a searchable product literature safety database, making it easy to find content for case reports and signal detection.

#### EASY TO USE, BROWSER-BASED TOOL

Review literature and monitor the article pipeline from a single browser-based interface.

#### FULLY COMPLIANT WITH REGULATORY BEST PRACTICES

QUOSA PV is compliant with 21 CFR part 11 and has been developed and tested with a GxP-based Quality Plan.

## SUPERIOR REVIEW AND WORKLOAD MANAGEMENT

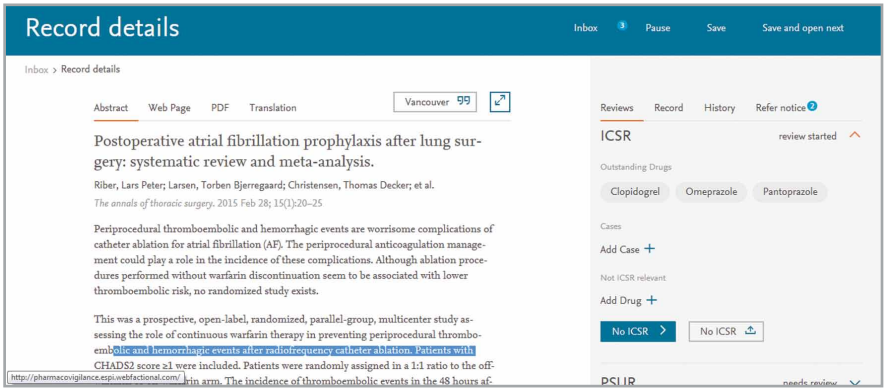



**Figure 1** Browser-based tool with easy-to-use interface. Articles can be automatically or manually allocated to agents.


**Figure 2** Automatic full text acquisition and easy ordering of PDFs and translations.

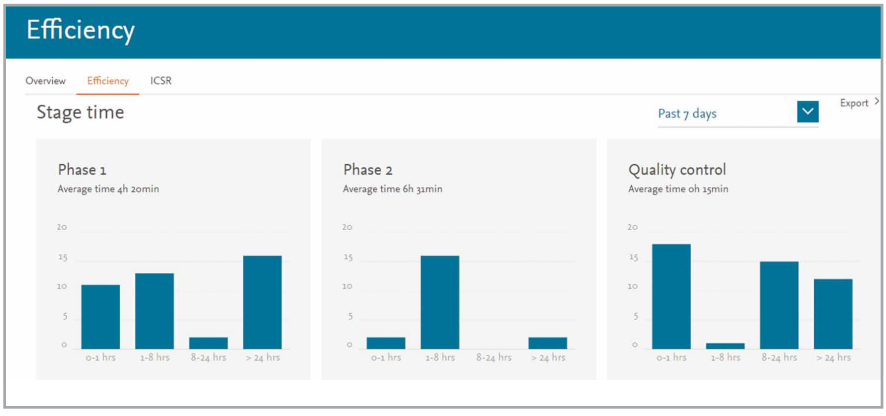



**Figure 3** Ability to view & export productivity metrics and review histories, as well as reassign priorities and agents to better manage resources.

For more information on how this versatile, scalable solution can help you and your team, visit:
www.elsevier.com/quosa