

KBEditor



Cardiovascular Reporting for an Environment of Change

Cardiovascular care is changing at an unprecedented rate. Cardiovascular IT solutions supporting hospital workflow now need to anticipate evolving requirements as they arrive. With new cardiovascular procedures and models of care, healthcare providers are challenged to deliver improved outcomes, maximize revenue, and reduce operational costs, while achieving a high level of satisfaction for their clinical staff.

ASCEND Health Information Technology's Knowledge Base Editor (KBEditor) is a web-based administrative application designed to give ASCEND clinical users access to configure, review and maintain workflows and knowledge bases (building blocks of the reporting solution) responsibly within ASCEND CV without sacrificing solution integrity. KBEditor puts the tools necessary for on-going workflow optimization directly in hands of user thus reducing the additional costs of vendor change requests and eliminating the time delays between request and fulfillment. With client-driven access to solution updates and new workflows, users control content, workflow optimizations, and timing of updates creating an environment that works around the user's schedule, not the vendor's.

Accessible, User-Friendly, and Comprehensive

KBEditor allows client designated resources to organize, edit, and add to the layout of the knowledge bases as they present to end users. In addition, KBEditor provides users the ability to log and track change requests to administrative resources. It also features a non-production mode to allow for administrative staff to train end users, and experiment with new features in a controlled environment that does not affect patient data.

Benefits

- Ability to handle most frequently requested edits independently without a call to Support
- Improve turnaround time for routine changes to knowledge bases
- Accessible from any location with supported connectivity with a choice of approved browsers
- Visibility to end-users regarding change request status
- KBReview allows for training without the risk of corrupting live data

Features

- End user access to request and track changes to ASCEND workflows and knowledge bases
- Email notification system for the status of change requests
- Audit trail of change activity
- Web accessible; support for IE and Chrome browsers
- Multiple user roles with various functionalities
- Review and verification of all configurations
- Administrative capabilities to directly edit existing Knowledge Bases:
 - Re-arrange findings within existing finding sets
 - Create Quick Reports (Macros)
 - Create new headings to place existing findings
 - Create new findings
 - Inspect the database schema using the integrated Clinical Schema Inspector (CSI) tool
- Create conditional auto-summary properties including measurements
 - Remove or add existing items onto a tab or pop-up form
 - Customize individual findings properties
- Ability to generate PDF of report from review to save or print with organizational suggestion tips



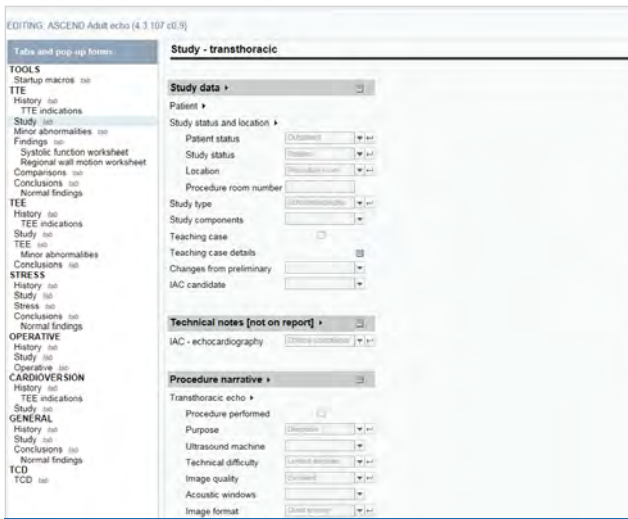
About ASCEND CV

Growing workload, declining reimbursement, increasing regulation, and demand for reports within minutes make the need for accurate and efficient clinical reporting and access to useful data greater than ever. ASCEND CV addresses these challenges by delivering a comprehensive portfolio of multimodality cardiovascular structured reporting and workflow solutions designed to leverage existing enterprise systems and devices critical to cardiovascular workflow. The solution anticipates modality-specific workflows and satisfies all clinical requirements. Its unified, comprehensive clinical knowledge base spans cardiovascular procedure types and provides continuity across the continuum of care.

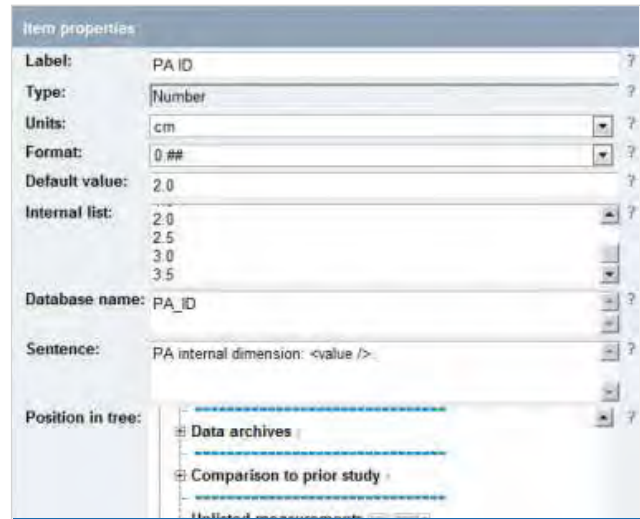
Featuring applications to optimize workflow and enhance clinical content for procedure reports, ASCEND CV's robust architecture empowers superior clinical reporting. The vendor agnostic solution ensures quick adoption and ease of use through the professional efforts of a dedicated customer service team and real-time engagement tool embedded within the solution to provide user support directly within the workflow.

Workflows and Knowledge Bases

- Adult Echo/Stress
- Cardiac Cath Lab and Invasive Vascular
- Cardiovascular CT
- Cardiovascular MR
- Electrophysiology
- Noninvasive Vascular
- Nuclear Cardiology/Stress
- Pediatric and Fetal Echo



Organize, edit, and add content to workflows and Knowledge Bases



Customize individual findings properties



T: 844-413-2610 • information@ascendhit.com

www.ascendhit.com



@ASCENDHIT



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