



**ALTAMONT**  
SOFTWARE



## PASSPORT SR

Auto-populate your dictation system with measurements from any modality

# Passport SR

Passport SR allows you to auto-populate modality measurements from any manufacturer directly into your dictation system. Passport receives DICOM Structured Reports (SRs) and provides a normalized view of the measurements seamlessly into dictation templates. This automation saves radiologists time and eliminates errors from the report.

## FEATURES

### Normalize Report Measurements

- All measurements that are auto-populated into the report template will have consistent rounding and units

### Compatible

- Works with all modality manufacturers and models
- Integrates measurements from any DICOM SR or HL7 message
- Supports Nuance 360, 3M MModal, Dolbey and other dictation systems

### Simple to Configure

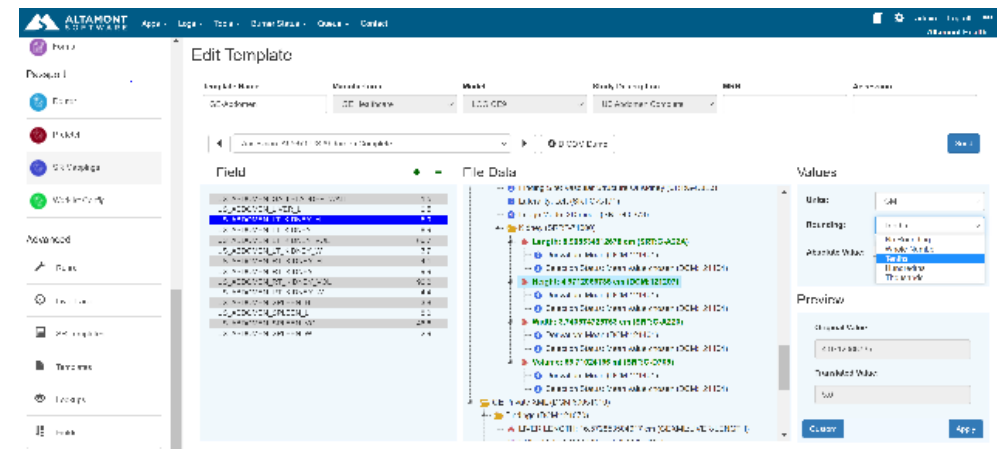
- Easy to use point and click mapping tool
- Simple pulldowns to convert dates and weights/measures
- Uses historical data to see results immediately during configuration

### eForm Support

- Add Altamont eForm functionality to allow users to add additional information to the report
- Technologists can QA/Modify SR measurements from the eForm

### Audits

- Single, central location for reviewing HIPAA audit information



# Passport SR Benefits

- Auto-populating modality measurements eliminates errors.
- Passport increases productivity allowing radiologists to spend more time interpreting the exam.
- Creates reports with more detail and a standardized format.

## Typical Exam Types Supported

- OB-Gyn
- Abdominal
- Pelvic
- Vascular
- Thyroid
- DEXA/BMD
- CT Dose
- Testicular
- Bladder
- Breast

## How It Works

Its as simple as 1,2,3...

1. Modality sends DICOM SR measurements to Passport
2. Passport normalizes the data and send them to dictation
3. Dictation system shows the measurements in the template

# Platform Server Requirements

COMPONENT	REQUIREMENT
<b>Operating System</b>	Windows Server 2016 Windows Server 2019
<b>Network Interface</b>	1GB/s recommended
<b>Disk Storage</b>	100 GB of available hard-disk space
<b>Memory</b>	8 GB Minimum
<b>Browser</b>	Google Chrome version 37 or later Internet Explorer 11 or later Mozilla Firefox version 47 or later Microsoft Edge Safari
<b>.NET Framework</b>	.NET Framework Version 4.5 or later



### **About Altamont Software**

Altamont Software develops leading edge medical image connectivity software. Altamont's next generation applications are designed from the ground up to provide enterprise level deployment, management, security and auditing functions. These critical features comprise Altamont's image connectivity platform which serves as the cornerstone for our full line of medical imaging products.

**For more information  
visit [www.Altamont.com](http://www.Altamont.com)  
or call us at 925-266-5700**

©2022 Altamont Software, Inc. All rights reserved. Altamont Software reserves the right to make changes to product features described herein. Information provided does not constitute a warranty or commitment regarding any product or feature set.



**Altamont Software, Inc.  
127 Spring Street, Suite 110  
Pleasanton CA, 94566  
925-266-5700**