INTEROPERABILITY SHOWCASE™



Use Case Title: Referrals: Digital Freedom from Fax

Short Description: This Surgery Center receives 1,000s of documents from community partners and needs to process those documents as quickly as possible to capture new business and provide high quality care. This can include urgent care records, PCP records, results from local labs and referral opportunities. In this demonstration, we show how our technology removed the barrier of the structure of the inbound document, to get it automatically into the EHR.

Value:

- Accuracy Avoid human error with digital fax automation.
- Convenience Hospitals and their physician partners who provide convenient, patient-focused care coordination and access will be competitive.
- Expanding Networks Be flexible with your referral partners, and still be sure you have the right information at your fingertips for your prior authorizations.
- Go fully paperless Your practice is all digital, but you still have to manage inbound documents like PDFs or Faxes? Let us identify these documents and index them to your record in seconds, not hours.
- Closed-Loop Referrals See how our integrated solutions keep everyone in the loop and focused on providing superior clinical outcomes.

Participating Vendors: Consensus Cloud Solutions, EPIC, Summit Healthcare

Scenario	Vendor	Products	Standards
Juliete recently was rollerblading and broke her arm and went to the nearest urgent care. The urgent care patched her up and said to follow up with their PCP within a few days.		N/A	

At the PCP, Juliette is told that their arm will most likely need surgery to put the bones back			
in place. The PCP asks her where they would like the surgery to be done. Juliete is a little			
scared and asks if the referral can be sent to a hospital closer to their Mom so they can be			
with them. Although this PCP doesn't typically send their referrals to this location, they			
understand why she wants to be closer to home.			
The Orthopedic Surgeon at the receiving hospital receives the referral with the supporting	Consensus	eFax API	Fax
documentation from the PCP and their orthopedic team evaluates if the Patient needs	Conscisus	CI dx Ai i	i dx
surgery. They come to the conclusion that they do and reach out to Juliete. Since Juliete			
hasn't had care there in many years, the Doctor asks Juliete to get some blood work to			
prepare for surgery. She goes to a nearby independent lab to get her blood drawn.			
In order to evaluate Juliette, the Orthopodie Surgeon peeds her urgent care records her	Conconcus	Clarity	DCM
	Consensus	Clarity	DSM
PCP records and results from the lab they send her to for blood work. These records are all			
received via eFax, a digital cloud fax solution. Clarity, an additional service, uses intelligent			
document extraction to pinpoint the most important information such as document type			
and patient information to index these records automatically as they come into this busy			
surgery center. This alleviates the pressure of human review which can take hours, delaying			
treatment. Additionally, Clarity is less prone to clerical errors and documents its confidence			
scores.	Summit Healthcare	Summit	
		Exchange	
This structured information is transformed by Summit Exchange to be consumed and			
automated by the receiving end system.			
Together these products can take incoming faxes and pluck the most important information			
and provide those details in JSON, XML, HL7®, or a CCDA and deliver them via HL7 FHIR® or			
Direct Secure Messaging.			

At this point the Orthopedic Surgeon has evaluated her record and confirmed that she	EPIC	EPIC	HL7
needs surgery. The next step is for the Provider to submit a prior authorization to the			
patient's Payer / TPA to ensure that the surgery will be covered by her insurance. They can			
submit either using Fax directly from the EPIC system or submit via the Third-Party			
Administrators (TPA) website for Juliette's insurance.			
The Payer / Third Party Administrator reviews the authorization form and supporting clinical	Narrator		
notes, as well as any accompanying records. They are pleased that the supporting			
information is complete and does not require them to sift through hundreds of pages. The review is painless and easy, and they are able to send an approval quickly and move on to			
the next PA.			
the next 17th			
The Surgeon is now able to contact Juliette and schedule her for surgery. They are able to	Consensus Cloud	Jsign	Blockchain
pre-register her by sending her consent paperwork via jSign.	Solutions		
When Juliete is admitted for surgery, an ADT message is created and automatically sent to	Summit Healthcare	All	HL7
her PCP to close the referral loop. This ADT can also alert via secure text /email. This		Access/Signal	
enables the PCP to schedule a follow-up with Juliette and creates confidence in this			
provider to send further orthopedic referrals to this Orthopedic Provider. This also allows			
the physician's office to view Juliette's chart and continue providing her the best patient			
care for after care.			