

# **REAL WORLD TESTING RESULTS REPORT**

# **GENERAL INFORMATION**

Report ID Number	[20221216ens]
Developer Name	EnSoftek Inc
Product Name(s)	DrCloudEHR
Version Number(s)	2025 (current), 2020 (previous)
Certified Health IT Product List (CHPL) ID(s)	15.02.05.1434.ENST.01.01.1.220218
Developer Real World Testing PLAN Page URL	https://www.drcloudehr.com/resources/dr-cloud-ehr-onc-compliant-real- world-testing/
Developer Real World Testing RESULTS Page URL	https://drcloudehr.com/resources/dr-cloud-ehr-onc-compliant-real-world- testing/

# SUMMARY OF TESTING METHODS AND KEY FINDINGS

DrCloudEHR is marketed to behavioral health and human services in the public and private sector all over the US. For this reason, the Real-World Testing plan will apply to this specialty care setting. Agencies that use DrCloudEHR provide mental health counseling, behavioral health counseling and substance use disorder treatment services. Our approach to testing was focused on making sure the system is usable for clinical, medical, billing, and reporting purposes by the agencies using DrCloudEHR. A major element of focus in application design was to promote interoperability and sharing of information between agencies and EHRs using industry standard protocols and mechanisms compliant with ONCHIT compliant certification. We worked with selected partner agencies and staff to test the applicable criteria for which DrCloudEHR is certified.

All required data elements compliant with certification was ensured by exporting data in formats we are certified for and any information that is exchanged has tested to make sure they in compliance with certification requirements. The following criteria were tested:

Care Coordination

- 170.315(b)(1) Transitions of care
- 170.315(b)(2) Clinical information reconciliation and incorporation
- 170.315(b)(3) Electronic prescribing DrFirst
- 170.315(b)(6) Data export.
- Applicable clinical quality measures
  - 170.315(c)(1)-(3)

Supported patient engagement criteria:

• 170.315(e)(1) View, download, and transmit to 3rd party.

Following public health criteria

- 170.315(f)(1) Transmission to immunization registries
- 170.315(f)(2) Transmission to public health agencies syndromic surveillance.
- Included measures for the following Application Programming Interfaces (APIs) criteria
  - 170.315(g)(7) Application access patient selection
  - 170.315(g)(9) Application access all data request and the electronic exchange criteria
  - 170.315(h)(1) Direct project.

# STANDARDS UPDATES (INCLUDING STANDARDS VERSION ADVANCEMENT PROCESS (SVAP) AND UNITED STATES CORE DATA FOR INTEROPERABILITY (USCDI))

\_\_\_\_\_ Yes, I have products certified with voluntary SVAP or USCDI standards. (If yes, please complete the table below).

\_\_\_X\_\_ No, none of my products include these voluntary standards

**CALC** HealthIT CERTIFICATION PROGRAM

Standard (and version)	N/A
Updated certification criteria and associated product	N/A
Health IT Module CHPL ID	N/A
Conformance measure	N/A

Care Setting(s)

Behavioral Healthcare	
Integrated Care	
Coordination of Care	

#### **Metrics and Outcomes**

Health IT developers should detail outcomes from their testing that successfully demonstrate that the certified health IT:

- 1. is compliant with the certification criteria, including the required technical standards and vocabulary codes sets;
- 2. is exchanging electronic health information (EHI) in the care and practice settings for which it is marketed for use; and/or,
- 3. EHI is received by and used in the certified health IT.

(from 85 FR 25766)

Measurement /Metric	Associated Criterion(a)	Relied Upon Software (if applicable)	Outcomes	Challenges Encountered (if applicable)
Usability Test	§ 170.315(b)(1) Transitions of care	EMRDirect	100% of Users were able to import CCDA documents into DrCloudEHR for 100% of the sites tested	Not Applicable
	information	DrCloudEHR used DrFirst for electronic prescribing and med reconciliation	100% of the Users were able to import CCDA documents into DrCloudEHR, reconcile and incorporate health	



			information as defined by the criteria for 100% of the sites tested	
	Electronic prescribing - DrFirst	DrFirst for electronic prescribing and med	The test user was able to successfully prescribe electronically, reconcile meds and incorporate the data within DrCloudEHR 100% of the time.	
	download, and transmit to 3rd party	Portal interface with EMR Direct is used to transmit data via the	transmit the data via EMR Direct 100% of the time.	
	§ 170.315(f)(1) Transmission to immunization registries		Users are able to document immunizations and receive a response from the registry acknowledging that the VXU or QBP message was successfully received for 100% of the records transmitted.	
	§ 170.315(f)(2) Transmission to public health agencies — syndromic surveillance		As defined by the Criteria, syndromic surveillance messages transmitted to a registry was successfully received and acknowledged by a state registry.	
	§ 170.315(g)(7) Application access— patient selection		Patient IDs were retrieved so we can use them in testing for g(9) 100% of the time	
			Direct Messages were successfully received	



		bidirectionally
		100% of the time.
Audit Log Review	§ 170.315(b)(6) Data	Users were able to
	export	export CCDA files
		using the Patient
		Portal for 100% of
		the test patients.
	§ 170.315(g)(9)	APIs returned all
	Application access— all	data categories
	data request	from the USCDI
		compliant to the
		criterion (100% of
		the time).
Data Review	§ 170.315(c)(1) Record	export/import file
	and export	was successfully
	§ 170.315(c)(2) Import	generated for each
	and calculate	clinical quality
	§ 170.315(c)(3) Report	measure used by
		the
		customer and
		CCDAs were
		viewed with
		DrCloudEHR 100%
		of the time
	§ 170.315(f)(1)	Users are able to
	Transmission to	transmit
	immunization registries	immunizations and
		receive a response
		from the registry
		acknowledging that
		the VXU or QBP
		message was successfully
		received for 100%
		of the records
		transmitted.
	§ 170.315(f)(2)	As defined by the
	Transmission to public	Criteria, syndromic
	health agencies —	surveillance
	syndromic surveillance	messages
		transmitted to a
		registry was
		successfully
		received and
		acknowledged by a
		state registry.

### **KEY MILESTONES**



Identified users to be part of testing	-Behavioral	Q2 2023
	Healthcare	
	-Integrated Care	
	Coordination of Care	
Conducted testing	-Behavioral	Q3 2023
	Healthcare	
	-Integrated Care	
	Coordination of Care	
Published results of Testing	-Behavioral	02/10/2024
	Healthcare	
	-Integrated Care	
	Coordination of Care	
Submitted Report to ACB	-Behavioral Healthcare	02/13/2024
	-Integrated Care	
	Coordination of Care	



# **Appendix:**

# 170.315(b)(1) Transitions of care

Locations												
Form Templates	Direct Proje	ct										
Forms Settings	Upload CCDA file	Upload CCDA file										
Forms Workflow	Choose File No file chosen	Choose File No file chosen Upload										
Group Session Docs	Patient Records											
Group Session Attendance	Received Files CCDA	Received Files CCR CCR										
Status	Date Created	Sender	Recipient	Document(s)	Document Uploaded	Individual						
Import Patient	2024-01-31 09:34:21			Turner_Susan_501_01222019_ccda.xml 🔻	Manual Uploaded By: Annie Admin	Susan Turner						
Records	2024-01-31 09:32:21			CCD_Bates_Jeremy_Transmitted_from_Patient_portal_to_mail.xml 🔻	Manual Uploaded By: Annie Admin	Jeremy Bates						
Manage Goals	2024-01-31 09:29:35			Cummings_Cecilia_502_01222019_ccda.xml 🔻	Manual Uploaded By: Annie Admin	Cecilia Cummings						
Mail Merge	2024-01-30 13:09:42			Jones_Myra_500_01222019_ccda.xml 🔻	Manual Uploaded By: Annie Admin	Myra Jones						
Manage Protocols +	2023-02-15 12:42:09			Cummings_Cecilia_502_01222019_ccda.xml 🔻	Manual Uploaded By: Annie Admin	Cecilia Cummings						
Manage Features	2022-07-26 08:57:02			Jones_Sarah_500_01222019_ccda.xml 🔻	Manual Uploaded By: Annie Admin	Sarah Jones						

# 170.315(b)(2) Clinical information reconciliation and incorporation

				demo.drcloudemr.com says					
1288) DOB: Age::     1     1     Concounter History → Charl New Focuriter     Insurance Provider: "Grant Funds Payer <sup>D</sup> Admitted:     (PST) (26 stype) (nocm.)			Successfully saved the reconciled list	ОК			🗞 🖡 🥹 🖾 Janua	ry 30, 2024 Annie Admin Community Clinic 20 Searc	
	nquage: English	🚺 Dashboard 📳	Pre-Admit/Referrals	A . 010010		dministration	🖄 Inbo	<b>∮</b> \$↓ Settings	
Search Menu 🗶 🖛	Select Categ	ories: CCDA	•		Issu	e Type: Allergies	~		
Client Summary Chart	Files:	Jones_Myra_500_012220	History		Source File			EHR	
Patient Education	Continu	uity of Care Document (C-CDA)	^	Title         Begin Date           Aspirin         01/22/2019           Codeine         01/22/2019		D Titl		Last Modified Date ax (bulk) 02/09/2023 8:33 AM	
mport Patient Records	Patient Date of birth	Myra Jones May 1, 1947							
Message Patient	Sex Race	Female White							
ROI Dashboard	Ethnicity Language	Not Hispanic or Latino English (United States)							
Show Incomplete	Contact info	Home: 1357 Amber Drive Beaverton, OR97006 Tel: +1							
ABA Tool +	Patient IDs	2.16.840.1.113883.4.1							
	Document Id	Aec726dcb-057a-e0d4-9d91-5d7628 2.201	5052c1			Review & Reconcil	e		

# 170.315(b)(3) Electronic prescribing - DrFirst

Encounter nsurance l	History V Chart   New En	e: counter	Chief	f Complaint: <sup>67</sup> (8)						6 .	🥹 🛎 January 30,	2024 Annie Admin [→ Community Clinic <> ⊉ Search
PST) ( <mark>36 da</mark>	ays) (more)										*	
anguage: Fi	nolish (1) Dashboard	Pre-Admit/Referrals	🛱 Schedule 🛛 😫 P	ersons 🕄 Practice	Billing	C Reports	හි Admini	stration 😫	inbo <sup>133</sup> /	\$ Settings		
	Prescriptions	•	Last Reviewed: ensoft	ekte Doctor MD 03/01/2021 05:0-	4:37 PM IST 🧹			disorder	0012012010	C TRUCK CALL	لالكالك	^
Ad	List					ICD-10	F33.0	Major depressive disorder, recurrent, milo	10/11/2022	01/30/2024	<b>V</b> Ø	
» At						ICD-9	402.01	Malignant hypertensive heart disease with heart failure	10/04/2022	01/25/2024	FØM	
Imm						Add Diagn	osis					
1		Prescription Manage	ment								8₹	
zo			iption(s) Sent 25735 for Latuda 60 mg tablet f pertine Abba has been updated		d and sent for ense	ftekte Doctor to i	RITE AID-1014	BEARDS HILL	RD.		×	
Pres		Drug Type				Statue						- 18
		All Drugs			•	Pending					¥	



S = O S January 30 2024 Annie Admin I→

# 170.315(e)(1) View, download, and transmit to 3rd party

Encounter History	Chief Complaint:		Community Clinic <
Insurance Provider: * - ·			1 Search
Admitted: C			
>ST) ( <u>36 days</u> ) (more) + anguage: English			*
🖽 Dashboard 🔮 Pre-Admit/Referrals 🛗 Scher	lule 🙎 Persons 🖽 Practice 🚦 Bi	lling 🕒 Reports 🐼 Administration	Inbo <sup>133</sup> III Settings
	2.000		
Back To Patient Continuity of Care Record (CCR)			
(Pop ups need to be enabled to see these reports)			
Use Date Range			
C Ose bate Range			
View/Print Download			
Continuity of Care Document (CCD)			
(Pop ups need to be enabled to see these reports)			
View/Print XML Download			
Continuity of Care Document Ambulatory (CCDA)			
(Pop ups need to be enabled to see these reports)			
Export View/Print Download Transmit			
Enter Recipient's Direct Address: wellformed@ttpedge.sitenv.org		Send	
		Send	
SUCCESS			
phiMail® Web SAND	BOX		
	Lon		
🗢 Back			
From: drcloudehr-edge2015@directtest.interopengine.c	om		
To: wellformed@ttpedge.sitenv.org			
Date: 1/30/24 8:18 am			
Subject: phiMail Test Message: Albertine Abba CCDA			
A CCDA is attached for Albertine Abba			
-the characteristic sectors			
attachment1.xml >			
Benly	Doloto		Sign Out
Reply	Delete		Sign Out
© 2024 EMR Direct	Delete		Sign Out

### 170.315(b)(6) Data export

HOME	CONSENT FORMS	FORM LETTERS	VISIT FORMS	VISITS		CCDA LOG		BILLING	REFERRALS	DOCUMENTS	SETTINGS
Lab To	View/Print Continuity of Care (Pop ups need to t View/Print Continuity of Care (Pop ups need to t Export Transmit	Document Ambu Document Ambu De enabled to see View/Print	e tr' Clinical ( Visit: ( lat e tr	t: Direct A	nit	Download Print	<b>v</b>				



# 170.315(h)(1) Direct Project

phiMail® Web SANDBOX		
From: drcloudehr-edge2015@directtest.interopengine.com To: wellformed@ttpedge.sitenv.org Date: 1/30/24 8:28 am Subject: phiMail Test Message: Albertine Abba CCDA		
A CCDA is attached for Albertine Abba		
attachment1.xmi >		
Reply	Delete	Sign Out
© 2024 EMR Direct		

# 170.315(c)(1) Record and export ,170.315(c)(2) Import and calculate and 170.315(c)(3) Report

Tamper	Report - Clinical Quality Measures (CQM) - 2018 - Date of Report: 2024-01-30 05:39:16						
Automated Measures (AMC)	Target Date: 10/30/2024 05:37:00	Generate QR	DA III. 2010.	RDA I - 2018			
CCBHC	Provider: Annie Admin *	Generate QR	Generate C	RDA I = 2018			
CCBHC Dashboard	Provider Relationship: Primary V						
Download CCDA	Title	Total Patients	Applicable Patients (Denominator)	Excluded Patients	Passed Patients (Numerator)	Failed Patients	Performance Percentage
Report	Child and Adolescent Major Depressive Disorder (MDD): Suicide Risk Assessment( NQF:0104 )	112	<u>10</u>	0	9	1	90%
Direct	Adult Weight Screening and Follow-Up (CQM)( NQF:0421 )	112	<u>10</u>	0	9	1	90%
Messaging	Childhood immunization Status (CQM)( NQF:0038 )	112	2	0	1	1	50%
	Appropriate Testing for Children with Pharyngitis[V6] (CQM)( NQF:0002 )	112	<u>10</u>	0	9	1	90%
CQM QRDA I Import	Falls: Screening, Risk-Assessment, and Plan of Care to Prevent Future Falls (CQM)(NQF:0101)	112	<u>10</u>	0	<u>9</u>	1	90%
	Oncology: Medical and Radiation - Pain Intensity Quantified (CQM)( NQF:0384 )	112	<u>10</u>	0	<u>9</u>	1	90%
Quality	Pneumonia Vaccination Status for Older Adults (CQM)( NQF:0043 )	112	<u>10</u>	0	<u>9</u>	1	90%
Measures (CQM)	Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention (CQM)(NQF:0028), Population Criteria 1, Numerator 1	112	<u>11</u>	0	<u>10</u>	1	91%
Report Results	Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention (CQM)( NQF:0028 ), Population Criteria 2, Numerator 2	112	<u>10</u>	0	<u>10</u>	0	100%
Standard	Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention (CQM)( NQF:0028 ), Population Criteria 3, Numerator 3	112	<u>11</u>	0	<u>10</u>	1	91%
Measures	Weight Assessment and Counseling for Children and Adolescents (CQM)( NQF:0024 ), Population Criteria 1,	112	21	0	19	2	90%

# SINC HealthIT CERTIFICATION PROGRAM REAL WORLD TESTING RESULTS REPORT TEMPLATE

	Import QRDA I
Automated Measures (AMC) CCBHC	Upload QRDA I File: Choose File No file chosen
CCBHC Dashboard	Parsed Result:
Download CCDA Report	Patient ID: 4229 Patient Name: John Doen
Direct Messaging	QRDA I Successfully parsed
CQM QRDA I Import	

# 170.315(f)(1) Transmission to immunization registries **Z22** Profile Generation

Search Menu X + Reports Home Key Reports +	Immunizati	unization Registry ion From Date: (0) Albertine Abba		Immunization To Date: ( PID: 1288 External ID: 1288	01/30/2024				
Dashboard	Patient ID	First Name	Last Name	Immunization Name (CVX/NDC)	Immunization Code (CVX/NDC)	Dose	Immunization Date	Provider	HL7 Z22 Profile Download
Analytical Reports +	1288	Albertine	Abba						HL7
Clients –				zoster	121	1	2024-01-30 15:04:46	Annie Admin	
Birthday List	Total Numbe	r of Immunization	s : 1						
Immunizations -									
Immunization Registry Version 2.0									

# Z42 Profile Response

Dashboard	Report - Import HL7 Z42	Profile						
Analytical Reports +	Upload HL7 Z42 Profile F	Upload HL7 Z42 Profile File: Choose File No file chosen						
Clients –		Import						
Birthday List	Request Evaluated History an	nd Forecast						
Immunizations –	Patient Details:							
Immunization	Patient Name	Patient ID	DOB	Gender	Address			
Registry Version 2.0	Clement Stanley S	648286	1990-02-14	Male	1642 Bear Run, Bozeman,	MT, 59715, USA		
	Immunization Details:							
Import HL7 Z23	Immunization Date	Vaccine Administered	Vaccine Type	Immunization Sc	chedule used	Dose Validity	Completion Status	
Profile	2023-10-29	seasonal flu	influenza NOS	ACIP		Yes	Complete	
Query (HL7 Z44 Profile) Generation	2023-10-29	no vaccine admin	pcv NOS, influenza NOS, MMR, Hep A, Hep B, MCV,	ACIP			Complete	
Import HL7 Z42 Profile(Response)			varicella, TDAP					
(incopolide)	Vaccine Group		Due Date		Earliest Date To Give			
Import III 7 700	pcv NOS		2060-01-01		2060-01-01			
Import HL7 Z33 Profile(Response)	influenza NOS		2016-09-01		2016-09-01			
Frome(Response)	MMR		1996-01-01		1996-01-01			
	Line A		1000.01.01		1000.01.01			



### **Z44 Profile generation**

ENSEFTER							Community Clinic
		🔝 Dashboard 🛛 📔 Pre-Admit/Referrals	E Schedule Persons	🕄 Practice 🛐 Billing	Reports & Administration	🕑 Inbo	
Dashboard	Report - Query (H	L7 Z44 Profile) Generation					
Inalytical Reports	+ Patient: (Albe	rtine Abba PID: 1288 Ext	ernal ID: 1288		Search		
lients	- Patient ID	First Name		DOB			
Birthday List	1288	Albertine	Last Name Abba	11/01/2001	Query (Z44 Profile) HL7 Dow HL7	micad	
mmunizations	-						
Immunization Registry Version 2.0							
Import HL7 Z23 Profile							
Query (HL7 Z44 Profile) Generation							

### Z33 Profile Response

Birthday List	Report - Import HL7	Z33 Profile (Respo	onse)						
Immunizations –									
Immunization Registry Version 2.0	Upload HL7 Z33 Pro	file File:	Choose File No file chosen						
Import HL7 Z23 Profile	Request Evaluated Histo	ry and Forecast							
	Patient Details:								
Query (HL7 Z44	Patient Name	Patient ID	Mother Maiden Name	DOB	Gender	Address	Phone	Multiple birth indicator	Birth order
Profile) Generation	Donna Bee Victoria	177993	Goluchio	2012-05-07	Female	737 Everygreen Road, Livingston, MT, 59047, USA	406-5553758	Yes	3
Import HL7 Z42 Profile(Response)	No Matching record foun	d in the Query.							
Import HL7 Z33 Profile(Response)									

### **Z23 Profile Response**

Birthday List	Report - Import HL7 Z23 Profile
Immunizations –	
Immunization Registry Version 2.0	Upload HL7 Z23 Profile File: Choose File No file chosen
Import HL7 Z23 Profile	Parsed Result: Recieve Z23 File Name: NIST-IZ-AD-1.2_Receive_ACK_Z23
Query (HL7 Z44 Profile) Generation	Send Z22 File Name: NIST-IZ-AD-1.1_Send_V04_Z22 ACK Status: Application Accept
Import HL7 Z42 Profile(Response)	
Import HL7 Z33 Profile(Response)	

# 170.315(f)(2) Transmission to public health agencies — syndromic surveillance

# **Registration**

	tion Report	III Profile Viewer	E ValueSets	
	sage Tree		Message Content C 45 -	(♥Validate) ♥Load Example   ■Browse   ▲Download   ★Clear
¥ S ADT_A04             ¥ Putt             ¥ S ADT_A08             ¥ Putt             ¥ Put	) Message Header R[1,1] 1: Event Type R[1,1] Patient Medification R[1,1] -Patient Valid R[1,1] -Patient Valid R[1,1] -DisservationReam R[1,1] 1: ObservationReam R[1,1] 1: Obser		<ul> <li>PID 1 111111^BgCtyChidmUrgntCare</li> <li>PV1 1 0</li> <li>Prever, cough, earache</li> <li>OBX 1 CWEISS003 * Acality/Visit Type^P</li> <li>OBX 2 NM121512-7^Age at Time Patient Find:</li> <li>OBX 3 TV B651.1 Chief completent Find:</li> </ul>	S4~PP[  201002201000  ADT^A04^ADT_A01 NIST-S5-001.11 P 2.5.1  AL AL    PH_SS-Ad https://211231231234^WPI CyCHdmityantCaff21231231234284WPI HNUQUESTION  2510002200830 CyCHdmityantCaff21231231234284WPI HNUQUESTION  2510002200830 HNUQUESTION  2510002004 <sup>-</sup> Urgent Care "HCTNUCC" HUQUESTION  2510002004 <sup>-</sup> Urgent Care "HCTNUCC" HUQUESTION  2510002004 <sup>-</sup> Urgent Care "HCTNUCC" Particle "Link 6 month" UCUM   IF Reported" Link 6 month" UCUM  IF Reported" Link 6 month" UCUM  IF Status" LINZ65519005 "Heers anoker SCT   II F atory manifestations" BCDX   W anal due to inflammation" BCDX   W
			Message Validation Result     Help     O Errors     7 Warnings     10 Alerts	Remove Duplicates • Report
			No errors found.	

#### **Update Profile**

PH_SS-Ack profiles	⊘Validation ■ Report ■	Profile Viewer	■ ValueSets	
☑ 1.ADT_A01 ☑ 2.ACK_A01	🔚 Message Tree		Message Content C4s -	Validate) OLoad Example Browse ADownload XClear
67 3 ADT_A03 67 4 ACK_A03 67 5 ADT_A04 67 6 ACK_A04 67 ADT_A08 67 8 ACK_A08	<del>3</del> ADT_A03               MSH(1) Message Header R[1,1] <u>5</u> ADT_A03               MSH(1) Message Header R[1,1] <u>5</u> SADT_A04               EVM(1) Event Type R[1,1] <u>5</u> SADT_A04               PD(1) Patient Menification R[1,1] <u>6</u> SACK_A04               PD(1) Patient Menification R[1,1] <u>6</u> 7 ADT_A08               PV(1) Patient Via R[1,1]		<ul> <li>HCH -~~ SI Wetting milledicitr: 1231231225 - VBT [] 201207171730 [] ALE</li> <li>HCM -~~ SI Wetting milledicitr: 1231235 VBT [] 201207171730 [] ALE</li> <li>FVD 112222 - VBST [] VBST MERGINAL 201231235 VBT -VBT [] 2012070</li> <li>FVD 1121</li> <li>HCM -~~ SI Wetting Milledicitri: 1231235 VBT -VBT [] 2012070</li> <li>FVD 1112</li> <li>HCM -~~ SI WETTING WETTI</li></ul>	**************************************
			< c	Þ
			C Message Validation Result O Help	X Remove Duplicates Report
			Errors 11 Warnings (10 Alerts	
			No errors found.	

### Admission:

PH_SS-Ack profiles	Validation Report EProfile Viewer	/ ValueSets
Ø 1.ADT_A01 Ø 2.ACK_A01 Ø 3.ADT_A03 Ø 4.ACK_A03 Ø 5.ADT_A04 Ø 6.ACK_A04 Ø 7.ADT_A08 Ø 8.ACK_A08	Message Tree	Message Content 74-     M
		Kensve Duptonts     Renove Duptonts     Renove Duptonts     Renove Duptonts
		Errors     S Warnings     S Alerts No errors found.

# **EXAMPLE 1** CERTIFICATION PROGRAM REAL WORLD TESTING RESULTS REPORT TEMPLATE

### **Discharge:**

PH_SS-Ack profiles	⊘Validation	III Profile Viewer	ValueSets	
☑ 1.ADT_A01 ☑ 2.ACK A01	I Message Tree		Message Content 245 -	♥Validate ♥Load Example ■Browse ▲Download ¥Clear
	MGH[1]Message Header R[1,1]     EVA[1]Event Type R[1,1]     PO[1]Head Mean Gatastan R[1,1]     PO[1]Patent Mean Gatastan R[1,1]     OG1[1]Descrition RED,7]     OG1[2]Oesenation RED,7]     OGX[2]Oesenation Result R[1,7]     OGX[2]OESenation R[1,7]     OGX[2]OESENA		1 NSH ***********************************	231236*NPT[[]201002010830[]ADT ^A03^ADT_A03]NIST-SS-003.31[P[2.5.1][AL[]][][PL_S-Ad edGmt _1231221236*NPT] 23123123280PT_VRE[] 23123123280PT_VRE[] *Display=1000201525 *PHINQUESTION []26126002V_Cemergency Care ^HCPTNUCC[]][]F #MINQUESTION []26126002V_Cemergency Care ^HCPTNUCC[]][]F #MINQUESTION []26126002V_Cemergency Care ^HCPTNUCC[]][]F #MINQUESTION []26126002V_Cemergency Care ^HCPTNUCC[]][]F #MINQUESTION []26126002V_Cemergency Care ^HCPTNUCC[]]][F #MINQUESTION []26126002V_Cemergency Care ^HCPTNUCC[]]][F
	OBX[8]Observation/Result R[1,7]     OBX[8]Observation/Result R[1,7]		Message Validation Result O Help     O Errors     8 Warnings     8 Alerts     No errors found.	¥ Remove Duplicates ▲ Report