

C-CDA R2.1 Referral Note Scorecard For: Communication #9 - ReferralNote Clare Tesca 20200313.xml

Scorecard Grade: A+

- Your document scored a **A+** compared to an industry average of **C**.

Scorecard Score: 99

- Your document scored **99** out of **100** total possible points.

Scorecard Issues: 2

- There are **2** Scorecard Issues in your document.

C-CDA IG Conformance Errors: 0

- There are **0** C-CDA IG Conformance Errors in your document.

2015 Edition Certification Feedback: 0

- There are **0** 2015 Edition Certification Feedback results in your document.
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Miscellaneous

- Section Grade: **A+**
- Number of Issues: **0**

Patient Demographics

- Section Grade: **A+**
- Number of Issues: **0**

Allergies

- Section Grade: **A+**
- Number of Issues: **0**

Medications

- Section Grade: **A+**
- Number of Issues: **0**

Problems

- Section Grade: **A+**
- Number of Issues: **0**

Laboratory Tests and Results

- Section Grade: **A+**
- Number of Issues: **2**

Encounters

- This category was not scored as it is an **empty section**

Immunizations

- This category was not scored as it is an **empty section**

Procedures

- This category was not scored as it is an **empty section**

Social History

- This category was not scored as it is an **empty section**

Vital Signs

- This category was not scored as it is an **empty section**
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Detailed Results

Laboratory Tests and Results

- Section Grade: A+
- Number of Issues: 2
- Rule: Lab Result values should use preferred UCUM units
 - Description
 - Lab Results should use the [top 2000 LOINC codes and their corresponding units](#) as a best practice.

1. XML at line number 2384

```
<value xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" unit="%" value="10.5" xsi:type="PQ"> </value>
```

- Rule: Lab results should be expressed with LOINC codes
 - Description
 - Lab results should be expressed with LOINC codes

1. XML at line number 2376

```
<code xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" code="41995-2" codeSystem="2.16.840.1.113883.6.1" codeSystemName="LOINC" displayName="Hemoglobin Alc [Mass/volume] in Blood"> </code>
```

[Back to Top](#)