

Figure 239: US Realm Patient Name Example

```
<name use="L">
  <prefix qualifier="TITLE">Rep</prefix>
  <given>Evelyn</given>
  <given qualifier="CL">Eve</given>
  <family qualifier="BR">Everywoman</family>
  <suffix qualifier="AC">J.D.</suffix>
</name>
```

4.8 US Realm Person Name (PN.US.FIELDDED)

[name: identifier urn:oid:2.16.840.1.113883.10.20.22.5.1.1 (open)]

Table 533: US Realm Person Name (PN.US.FIELDDED) Contexts

Contained By:	Contains:
Drug Monitoring Act (required) Physician of Record Participant (V2) (optional) Advance Directive Observation (V3) (optional) Care Plan (V2) (optional) Care Plan (V2) (required) Referral Note (V2) (optional) Referral Note (V2) (required) US Realm Header (V3) (optional) Diagnostic Imaging Report (V3) (optional)	

The US Realm Clinical Document Person Name datatype flavor is a set of reusable constraints that can be used for Persons.

Table 534: US Realm Person Name (PN.US.FIELDDED) Constraints Overview

XPath	Card.	Verb	Data Type	CONF#	Value
name (identifier: urn:oid:2.16.840.1.113883.10.20.22.5.1.1)					
name	1..1	SHALL		81-9368	

1. **SHALL** contain exactly one [1..1] **name** (CONF:81-9368).
 - a. The content of name **SHALL** be either a conformant Patient Name (PTN.US.FIELDDED), or a string (CONF:81-9371).
 - b. The string **SHALL NOT** contain name parts (CONF:81-9372).