A TELLIGEN SUCCESS STORY:
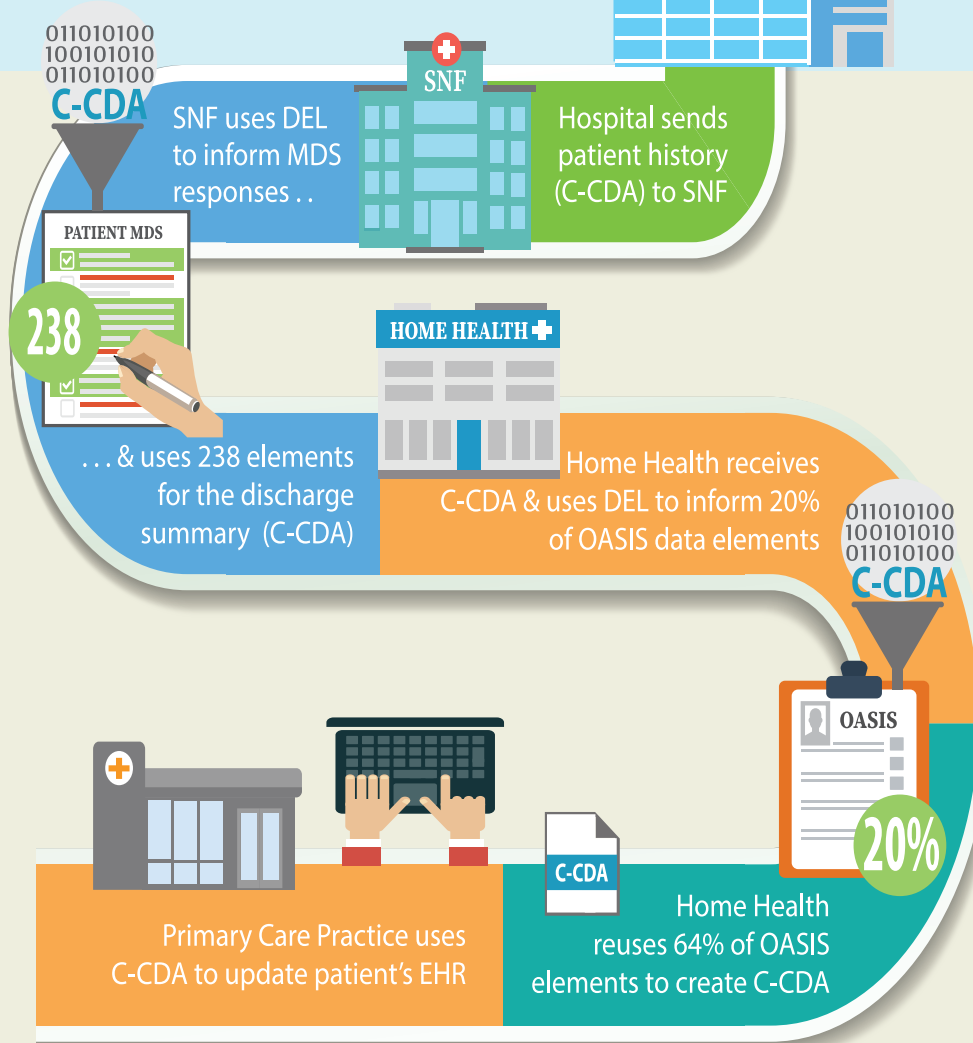
The Data Element Library (DEL)

Helping CMS Promote Interoperability in Post-Acute Care Settings

HOSPITAL

The DEL By

5	Types of Post-Acute Care Assessments
15	Months for Telligen to Complete the Project
1,400	Standardized Data Elements

The Numbers

1/5	Medicare Patients Readmitted in <1 month
3M	Monthly Medicare Patients Moving to a PAC Facility
17B	Annual Cost to Medicare in Avoidable Readmissions

How Does The DEL Work?

From Hospital Admission to Post-Acute Care to Primary Care Practice

011010100
100101010
011010100
C-CDA

SNF

SNF uses DEL to inform MDS responses . .

Hospital sends patient history (C-CDA) to SNF

PATIENT MDS

238

HOME HEALTH

. . . & uses 238 elements for the discharge summary (C-CDA)

Home Health receives C-CDA & uses DEL to inform 20% of OASIS data elements

011010100
100101010
011010100
C-CDA

OASIS

20%

C-CDA

Primary Care Practice uses C-CDA to update patient's EHR

Home Health reuses 64% of OASIS elements to create C-CDA

Telligen®

Delivering Value To . . .

CMS
Reaching goals related to interoperability & information exchange.

Healthcare Companies
Can easily integrate elements into systems for reporting quality.

PAC Providers
Can expect better care coordination & less work burdens.

EHR Vendors
One-stop shop for integrating standards & elements into EHRs.

The Public:
One location for obtaining CMS' PAC assessment content.