# **VHC** Update

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### SSG Report

► Task 1: Assess whether the current IT system meets the service level expectations of constituents

► Task 2: Assess the feasibility and the cost effectiveness of the VHC over the long term

► Task 3: Examine alternative solution to meet the requirements of VHC

### Task 1: Operational Readiness

Measuring Performance

Program Data Quality

► Integration & Reconciliation

- VHC operations leadership tracks over 75 key performance metrics on a daily basis to ensure operational health.
- Metrics are consolidated for weekly executive briefings and monthly reports to the legislature to provide an overall picture of VHC operational health and compliance.
- VHC has further consolidated these operational metrics into 5 key performance indicators to measure VHC's success in meeting Vermonters needs while maintaining compliance and staying within sustainability.

#### **Key Questions**

- Are we available when customers need us?
- Are we able to process customer requests timely and efficiently?
- Are we able to process and transmit data accurately and timely?
- Are we maintaining the integrity of our data and financial systems?
- Does our online interface serve as a viable channel to support customers' needs and reduce demands on staff resources?

► Goal: Promptly answer customers calls



- Primary Metric/Target: Answer 75% of calls in under 24 seconds
- Secondary Metrics: Abandon rate; % internal transfers; % of calls escalated to Tier 2 (HAEEU); HAEEU timely response
- Goal: Process customer requests timely and efficiently



- Primary Metric/Target: Resolve 85% of customer requests within 10 days
- Secondary Metrics: Performance by each of the ten types of customer requests relative to their particular service level targets; % of requests resolved within 60 days
- Goal: Transmit data files accurately and timely



- Primary Metric/Target: Less than 1/10<sup>th</sup> of 1% of carrier errors >10 days-old
- Secondary Metrics: % of WEX errors > 10 days-old; % of In-flight cases > 5 days-old;
   Total active error inventory by type; Integration error rate for carriers and WEX

► Goal: Perform monthly enrollment reconciliation and ensure that discrepancies are resolved expediently.



- Primary Metric/Target: Resolve 90% of outstanding discrepancies within 30 days
- Secondary Metrics: Number of new discrepancies; Discrepancy inventory relative to previous three months
- Goal: Improve the online customer experience to facilitate the increased use of self-service functionality.



- Primary Metric/Target: Achieve a 75% self-service rate by 2018.
- Secondary Metrics: Change in number of cases touched by staff (both year-to-date and by month year-over-year); % of customers with active online portal IDs

#### Operations: Programmatic Data Quality

- ► DVHA-HAEEU worked with contractor Archetype to develop and begin using Programmatic Data Quality (PDQ) tool in 2016.
- Tool uses easily configurable business logic to analyze data for particular populations and identify cases with possible problems.
- Daily runs ensure that results are up to date.
- Standard dashboards and reports provide clear data clean-up actions.
- Tool was used by DVHA-HAEEU in preparation for 2017 QHP renewals, including automated renewal file and year-end business process.
  - ▶ Played a key role in the success of 2017 renewals.
  - Also used in preparing 1095-A tax forms.
  - ▶ Use will be expanded for eligibility, enrollment, Medicaid renewals, and more.

#### Operations: Programmatic Data Quality

QHP-Renewal dashboard from late September (in preparation for QHP renewals)



Tanafine	4 Weeks Ago	3 Weeks Ago	2 Weeks Ago	1 Week Ago	Current Week
Distinct Master Cases with Errors		2,929	1,663	1,731	1,268

#### Integration & Reconciliation Areas of Focus

Enrollment Reporting

Real Time Data
Dashboards

Integration Architecture

Financial Reporting Financial Integration

## VHC Development Roadmap

