CACI is enhancing the quality and continuity of patient care through the integration of Electronic Health Records (EHR). Through our support of the Department of Veterans Affairs’ (VA) Virtual Lifetime Electronic Record (VLER) program, we are helping to create a single, coherent lifetime electronic record for veterans using a data-centric approach. In addition to enabling EHR sharing of service member and veteran data between the VA, Department of Defense (DoD), and private healthcare sectors, we are also providing related applications for data management, EHR exchange services, and integrating and coordinating care.

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EHR Integration Systems and Solutions: Benefits

- Improve effectiveness, coordination, and continuity of care
- Provide for accurate exchange of data within a secure, reliable, and timely framework
- Expedite the delivery of health and benefits services
- Minimize cost, time, and errors associated with paper-based records processing
- Ensure timeliness of services spanning the lifecycle of each case
- Accelerate access to large amounts of client information
- Increase security and productivity
- Safeguard patients’ personally identifiable information pursuant to security standards such as HIPAA, NIST, and FIPS

CACI utilizes expertise in systems integration, information assurance, Electronic Health Records, and health information exchanges to meet the federal government’s evolving need for efficient and interoperable healthcare delivery systems.

CACI’s VLER program involves supporting multiple complementary healthcare-related IT programs, which are managed under a single structure. These include:

**Data Access Service (DAS):** This common interface and set of services enables enterprise data exchange, synchronization, and integration to facilitate EHR sharing within and between the DoD, VA, and private facilities.

**Nationwide Health Information Network (NwHIN):** CACI supported this initial development effort leveraging a set of standards, services, and policies, which provides for secure EHR exchange across public and private health systems via the open-source CON-NNECT gateway.

**Clinical Health Data Repository (CHDR):** This joint interface accesses DoD and VA health data repositories to enable the exchange of outpatient pharmacy and medication allergy information that can be electronically edited.

**Bidirectional Health Information Exchange (BHIE):** This framework facilitates bidirectional health information sharing between the DoD and VA.

**Memorial Affairs:** These solutions increase process efficiency and access to Veteran burial benefits information and automate the production of professionally printed letters.

**CRM Care Management Solution:** The Federal Case Management Tool (FCMT) helps consolidate clients’ receipt of care across services, and integrates and coordinates client reporting, care planning, and workflow for the care of wounded warriors utilizing a commercial-off-the-shelf, Customer Relationship Management (CRM)-based care management solution.

**Identity Access Management:** CACI prototyped these enterprise capabilities, which have been developed to help service providers manage individual identities, authentication, authorization, roles, privileges, and permissions across systems.

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