

PERSONALIZED VIRTUAL CARE & REMOTE MONITORING

Mozzaz delivers industry leading solutions, helping organizations to improve patient outcomes while reducing costs. Empowering patients with virtual and remote care, Mozzaz is reducing readmissions, increasing adherence, helping patients manage their conditions, and encouraging engagement.

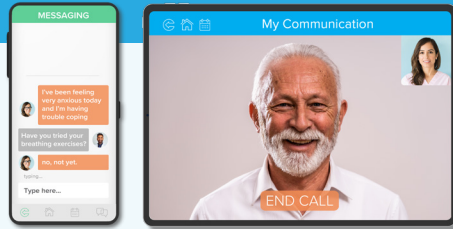
Digitizing patient experiences optimizes clinical resources, increases efficiency, and lowers overall cost of care. Mozzaz integrates into existing clinical workflows for full interoperability, ensuring seamless clinician and patient experiences.



Virtual Care

Digitize personalized patient care plans, with automated interventions & specialized tools for virtual care management:

- Fully digitized patient care plans, via mobile app
- Secure telehealth, messaging, alerts & reminders
- Patient data collection
- Digital self-assessment forms & devices
- Clinician dashboards, documentation & reporting
- Secure electronic visit verification (EVV)
- Augmentative & alternative communication
- Rules-based digital Interventions
- Interoperability, data exchange & ADT notifications
- Prescriptive analytics to identify at-risk patients
- Digital appointment scheduling
- Online referral management
- SDK & extensible APIs for embedded solutions



Customizable Care Plans

Customize pre-existing digital libraries to quickly deploy a virtual care solution for patients in the following programs:

- Long-Term Services & Supports
- Pre & Post-Operative Care
- Behavioral Health
- Chronic Diseases
- And More



Remote Patient Monitoring

Deploy an isolated RPM solution or combine it with our virtual care solution for a holistic patient experience:

- Device provisioning & distribution
- Device connectivity & data collection
- Patient application
- Digital surveys & content
- Clinician dashboards
- Billing reports for CMS reimbursement



“Out-of-the-Box”



Works on Any Device



Trusted & Secure



Enterprise Ready



Quick To Deploy

Proven Benefits

Reduce readmissions & ED utilization through increased data collection & monitoring for earlier interventions

Improve treatment outcomes by increasing patient engagement, education & medication adherence

Leverage prescriptive analytics to identify patients who are at-risk & use insights to drive more informed virtual care plans

Increase collaboration across care team members with easy information sharing

Optimize staff efficiency with telehealth services, enabling more patient care

Capture additional CMS revenue & cost savings by increasing use of telehealth & decreasing utilization of resources

Increase patient satisfaction alongside HEDIS measures, CAHPS & CMS star ratings



One Platform,
Multiple Solutions

Powered By



Runs On



Designed with flexibility in mind, the Mozzaz platform can successfully digitize patient experiences across any patient, program, service, or clinical pathway. The platform is healthcare enterprise-ready & boasts full interoperability with existing clinical systems like EHRs. Built into the platform is our Adaptive Intervention Modeler (AIM) technology, a data-driven, rules-based engine allowing for the seamless delivery of personalized virtual models of care.

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care everywhere