ASSIGN for Nurses
WITH PATIENT ACUITY

ASSIGN for Nurses Key Benefits

- Improve nurse morale and satisfaction
- Improve workload balances
- Avoid miscommunication among care team members
- Improve continuity of care
- Avoid missed tasks from overloaded assignments
- Avoid added length-of-stays and re-admissions
- Improve patient satisfaction
- Reduce administrative time

Nurse Burnout and Quality of Care

...a high nursing workload limits a nurses' ability to keep a close watch over their patients, which increases the risk of "adverse events."

Nurse staffing and Inpatient Hospital Mortality. Needleman, Jack, et al. New England Journal of Medicine, vol. 364, no. 11, 2011, pp. 1037-1045.

Automated patient assignment software that creates balanced and equitable workloads for nurses.

The research on nursing workloads is overwhelmingly clear -- overworked nurses jeopardize patient safety and result in lower job satisfaction, which in turn leads to turnover and added costs. And yet, the one area that could dramatically improve workload optimization has not been adequately addressed -- the patient assignment process.

Why? Because it's difficult. Trying to manually factor in multiple variables that affect care (such as patient acuity, geography, and continuity), while still trying to balance workloads so they are fair to everybody, is a herculean task.

That means MANUAL assignments FAIL to benefit nurses and support better care. They don't balance workloads fairly. They don't intelligently match the right patient with the right nurse. And they don't improve efficiency or reduce costs.

NEW AND BETTER WAY

- What if software could accommodate multiple variables of care?
- What if software could automatically and intelligently match the right patient with the right nurse for every day and every shift?
- What if workloads could be balanced for every shift?
- What if software made the entire assignment process take only a few minutes?
- What if software could incorporate patient acuity and integrate it seamlessly with other factors, such as geography and continuity?
- What if the assignment list could be either printed or distributed electronically?
- What if software made it clear who the providers were for each patient?

ASSIGN for Nurses significantly improves nurse-patient assignments and balances workloads while incorporating patient acuity, geography and other factors of care.
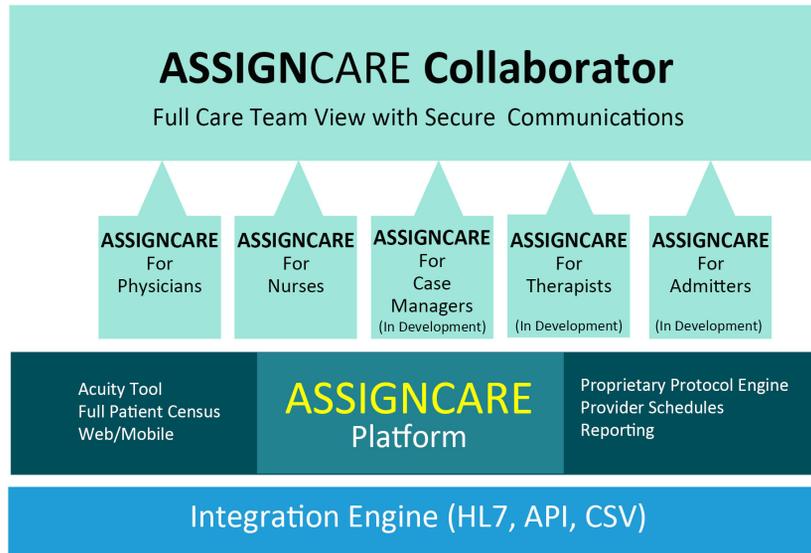
For more information - www.medaptus.com
To speak to us or schedule a demo - (617) 896-4000

ASSIGNCARE™

ASSIGNCARE™ is a suite of proprietary software products developed to automatically and intelligently match the right patients with the right providers. Built on a rules-based "engine," **ASSIGNCARE™** products make care collaboration possible by building care teams around patients, improving communications and making rounding operations more efficient and effective.

ASSIGNCARE™
Product Suite

ASSIGNCARE Collaborator
Full Care Team View with Secure Communications

| ASSIGNCARE For Physicians | ASSIGNCARE For Nurses | ASSIGNCARE For Case Managers (In Development) | ASSIGNCARE For Therapists (In Development) | ASSIGNCARE For Admitters (In Development) |

Acuity Tool
Full Patient Census
Web/Mobile

ASSIGNCARE
Platform

Proprietary Protocol Engine
Provider Schedules
Reporting

Integration Engine (HL7, API, CSV)

ASSIGNCARE COLLABORATOR™
Patient assignment software that integrates all of the ASSIGN products PLUS adds a layer of easy-to-use secure communications

ASSIGN FOR PHYSICIANS
Matching the right patient with the right physician

ASSIGN FOR NURSES
Matching the right patient with the right nurse

ASSIGN FOR CASE MANAGERS
(In Development)
Matching the right patient with the right case manager

ASSIGN FOR THERAPISTS
(In Development)
Matching the right patient with the right physical or occupational therapist

ASSIGN FOR ADMITTERS
(In Development)

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