Easy-Call ADS/ Bed-Tracker

Make *automated* bed-clean dispatch *work* at your hospital:

- Get better bed utilization!
- let discharges & transfers
 logged via the ADT system, or
 Bed-Tracker's own WEB service-booker, <u>auto-drive</u> bed cleaning
- know the availability of any bed the moment it's ready!
- Ensure the prompt allocation of work via the ADS 'auto-dispatcher', by preset bed/floor-to-staff assignments, or J-I-T staff availability!
- "Big-Board ready" display on TV or PC!
- Control infection safely & efficiently,
 managing bed isolation-status & coordinating multiple specialized staff!
- Establish performance metrics!
- better response, reduced costs, more revenue, supported by operational stats you can rely upon!

Communication Intelligence, to:

Reach servicestaff anywhere by mobile connectivity,

Track staff availability to the second,

And, keep an auditable record of every event for operational control!

PIN&PSWD

-secured

WEB &

phone access to book, check status, or respond:

- failsafe outreach to & from anywhere!
 - protect patient & staff identity & privacy, yet secure the audit-trail without limit!



Mandexin



EASY-CALL ADS / Bed-Tracker features	EASY-CALL ADS / Bed-Tracker benefits !
Automated multi-call processing center	simultaneously auto-book & auto-assign multiple service calls, accurately, the interplay limited only by intranet bandwidth and/or the number of phonelines!
Device and service independent Auto- Dial & Locate TM	 ensure no task is ever dropped, through tenacious communications outreach across multiple devices and services!
	offset the risk of device & service failure, and meet requirements for due diligence!
	incorporate new technology as it comes on-stream!
Multi-media interface, powered by the WEB	access or share information from anywhere, via WEB browser or touch-tone phone!
	✓ WEB interaction for one-stop shopping maximizes productivity & user acceptance !
Auto-dispatcher opti- mizes task & staff attributes, and priority	service tasks and service staff alike have attributes defined by service managers!
	intelligence engine undertakes and optimizes service requests against staff, based on: priority, due times, availability, proximity, skills & certifications, etc.!
Auto-notification & escalation	auto-advise users of the possibility and expected degree of delay as they book!
	if back-logs arise, auto-escalate to a supervisor for direct intervention and remedy!
Preset bed/floor-staff assignments, or ad- hoc assignment	✓ motivate staff by "bed-ownership", through pre-set bed assignments ! or,
	 assign bed-cleanings to staff immediately upon discharge, based on availability, priority, and "fair distribution"!
	 automatically share staff between locales on an 'if needed' basis, to balance service demand and staff supply between areas, floors, or units!
Multi-service & site model may be used to deliver service in- house or externally	run multiple services for numerous sites via one streamlining protocol
	✓ manage each site-service combination with unique business rules and parameters!
Manage isolation status by coordinating multiple workers	the isolation status of a bed/room can be tracked from the ADT or within ADS/B-T!
	staff with distinct functions — e.g. wall cleaners and bed-cleaners — are auto-dispatched in tandem, then monitored independently until task closure (bed ready)!
Auto-administration of service staff	enable employees to book themselves on or off-duty, or on-break, reassured the auto-dispatcher will estimate by when each employee should be back, and will auto-assign them work — whether they've declared their readiness or not!
PIN & PSWD secured	√ 100% authoritative tracking of when service staff picked up any call, and whether they accepted or passed on a particular task!
Time-stamped reports of assignments, attempted & accepted	preserve the forensic record of assignment and interaction as long as archive media permit!
	extract activity and performance summaries, or service quality metrics, by the person, department, or company requesting service, or, by the person(s) servicing!
Open, industrial- strength database	robust, high-volume database performance to ensures mission-critical resilience
	own your data — outfile to standard analytical tools for analysis!