

Improving Your Clinic's Wait Times

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Improving Your Clinic's Wait Times

Objective:

• Plan and manage the operation such that wait times are consistent with consumer expectations for "urgent care."

Impacts:

- Patient Satisfaction
- Operational Efficiency

Constraints:

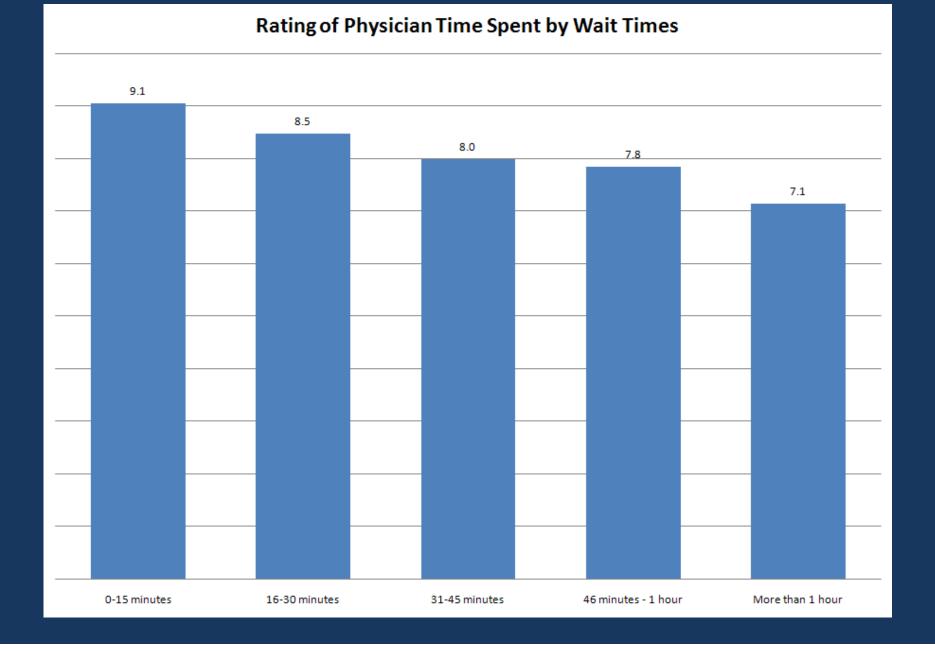
- Walk-in clinic must be prepared to handle whatever situation or volume comes through the door.
- Facility capabilities and staffing levels must be conducive to profitability.
- Some waiting is inevitable.

Wait Times Influence All Patient Perceptions

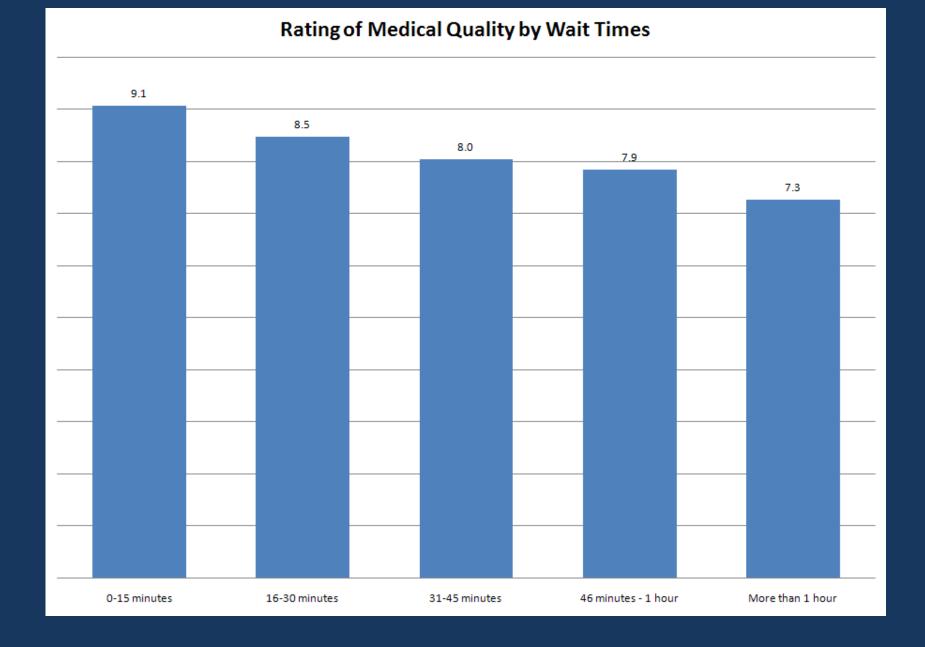
Self-Reported Wait Times and Word of Mouth



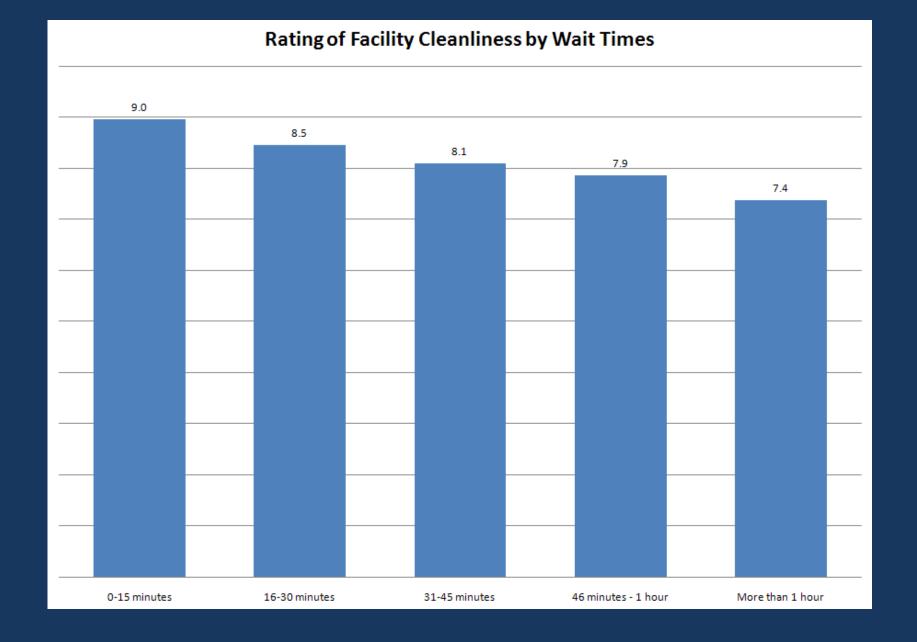
Wait Time Impact on Perceptions of Time Spent w/Provider



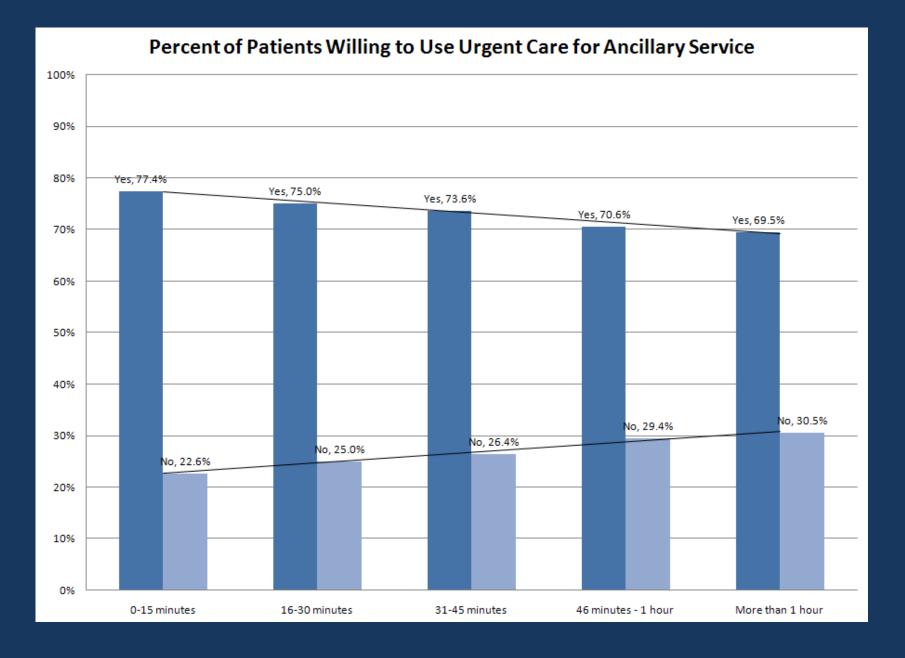
Wait Time Impact on Perceptions of Medical Quality



Wait Time Impact on Perceptions of Cleanliness



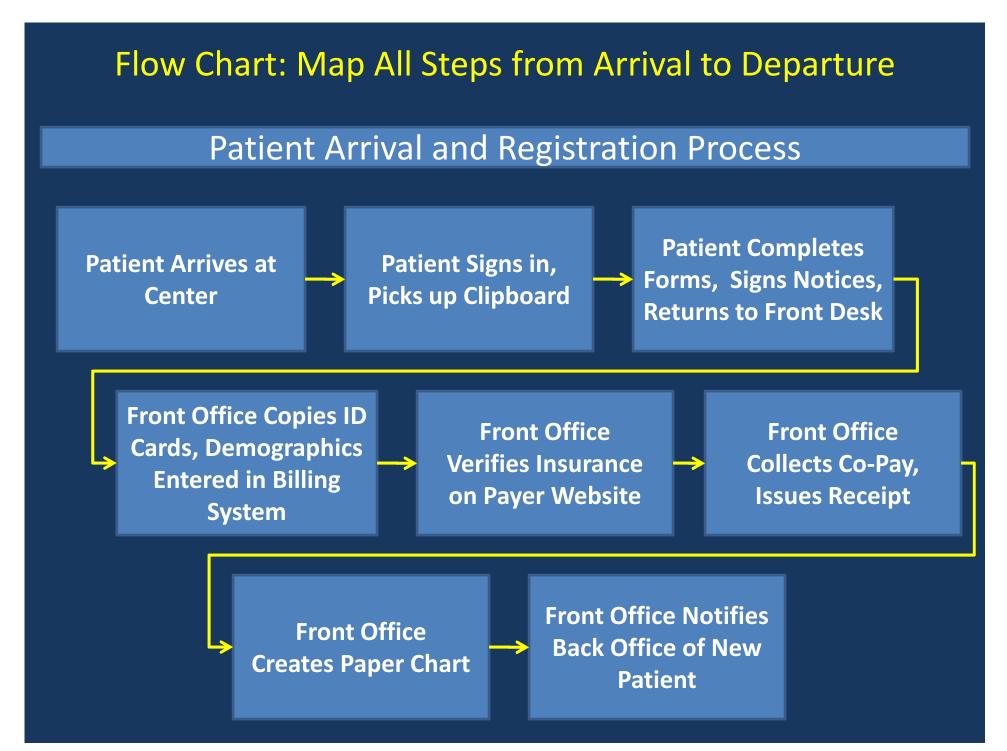
Wait Time Impact on Ancillary Service Growth



Determinants of Wait

Determinants of Wait

- Length of stay
 - Also called "Throughput" or "Turnaround Time"
 - Total length of time between patient's arrival and departure
- Process approach
 - Understand how patients move through the center
 - Document all steps in a process flow chart
 - Identify steps where waits occur
 - Evaluate reasons for each wait



Sample Time Tracking Template for Patient Workflow

Activity	Start	Finish	Total	Wait
	Time	Time	Time	Time
Patient signs in, provides ID and insurance card, and				
picks up registration paperwork for completion. Front				
desk verifies insurance eligibility, co-pay, and				
deductible.				
Front desk reviews paperwork, collects co-pay, and				
enters patient demographic data in billing system.				
Front desk assembles chart and passes to the medical				
assistant for triage.				
Medical assistant calls patient back to the clinical area,				
records patient's symptoms, takes vitals, and puts the				
patient in an exam room. Patient chart is placed in the				
provider's queue.				
Patient is evaluated and treated by the provider.				
Provider documents chart, marks billing and diagnosis				
codes on charge ticket, and writes prescriptions.				
Medical assistant provides scripts and discharge				
instructions to the patient. Patient is escorted to the				
discharge counter, chart is coded, charges are				
determined, and balance is collected.				

Process Approach

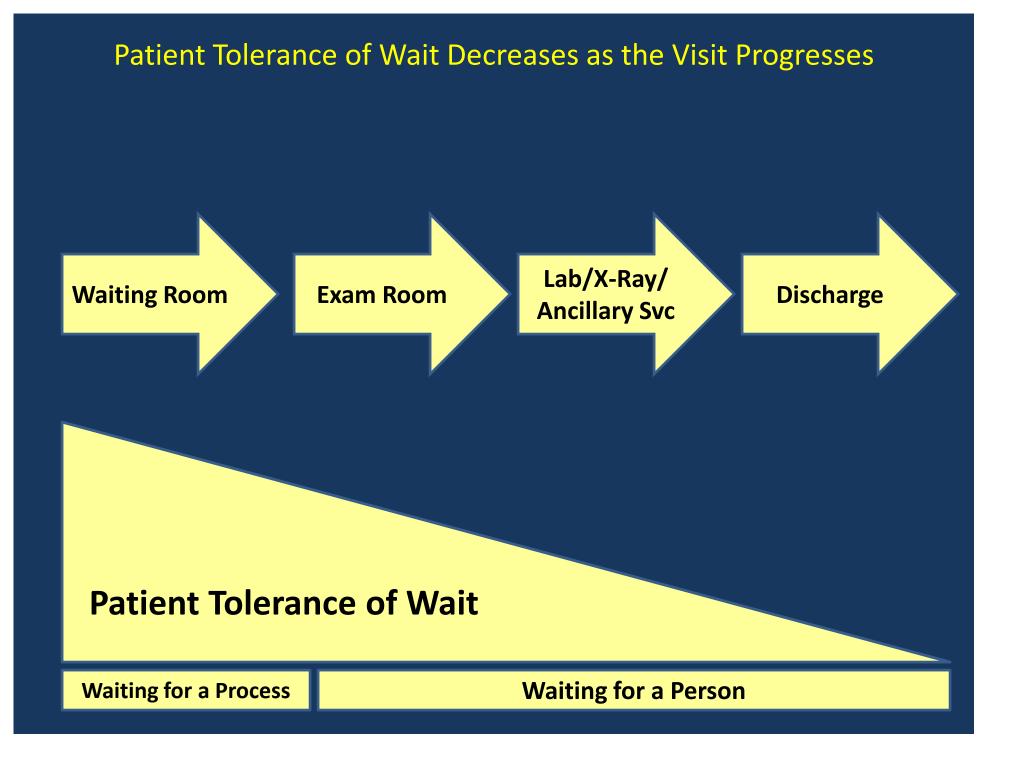
- Identify "value-added" activities
 - Tasks that cannot be avoided
 - Recording demographics, verifying insurance, collecting co-pay
 - Conducting history and physical, documenting findings in chart
- Eliminate "non-value-added" activities
 - Tasks not necessary to treat the patient and get paid

Process Approach, cont'd.

- Consolidate duplicative processes
 - Repetitive collection of billing info, vitals, patient history
- Identify activities that can be conducted in parallel
 Registration or discharge in the exam room
- Identify activities that can occur after patient leaves
 Coding, charge entry for insurance billing

Where is the Better Place to Wait?





Wait Time Solutions

Communicate Wait Times and Provide Updates

- Set accurate expectations up front
 - Be precise—say "waits are running about 25 minutes," not "we'll see you in a little while."
 - Better to overestimate wait times.
- Setting expectations put patients in control
 Provides option of waiting or returning later

Communicate Wait Times and Provide Updates, cont'd.

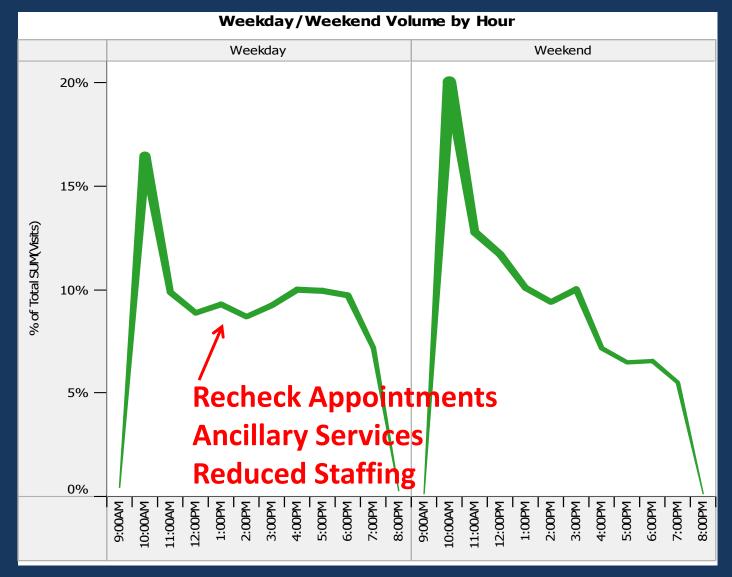
- Promptly inform patient of any changes
 - Remaining wait time
 - Place in queue
- Communication provides transparency
 - Demonstrates efforts to move patient through quickly
 - Reduces odds patient will leave without being seen

Engage Providers and Staff in Reducing Wait Times

- Establish sense of urgency among all staff members
- Understand and practice "urgent care medicine"
 - Realize importance of urgent care pace, flow, turnaround
 - Assure communication and decision-making styles fit urgent care model
 - Establish referral relationships as a strategic resource
- Pay financial incentives tied to wait time goals
 - Performance pay for physicians based on throughput
 - Staff bonus based on customer service survey

Chart time-of-day flow to align staffing levels to demand and use scheduling to divert visits to off-peak times.

Center Hours: 10 am to 8pm 7 Days/Week



Scheduled Appointments

- Walk-in peaks and ebbs in flow
 - Mondays and Fridays
 - Opening to Noon
 - After School to Close
- Scheduled appointments
 - Re-checks, physicals, ancillary services
 - Divert patients to off-peak times
 - High risk of no-shows

Staffing Levels

- Match staffing levels to center volume
 - Part-time staff or nurse/mid-level to improve flow during peak times
 - Light staffing to reduce costs during off-peak times
- Cross-train staff:
 - Front/back office
 - X-ray/medical assistant
 - Provider/x-ray/lab testing
- Set time aside for administrative tasks
 - Documentation, follow-up, communication
 - Create a solution for telephone interruptions

Implement a "Fast Track" Process

- "Fast Track" routine testing, physicals, and immunizations
 - Separate registration with clear directional signage
 - Dedicated staff and streamlined processes focused on efficiency
 - Open during peak times



Implement a Triage Process

- Triage determines acuity and priority for seeing provider
 - Reduces risk by identifying emergencies
 - Selects most appropriate provider based on symptoms
 - Sets expectation for wait times based on services in queue
 - Provider plans order of care to reduce total wait times



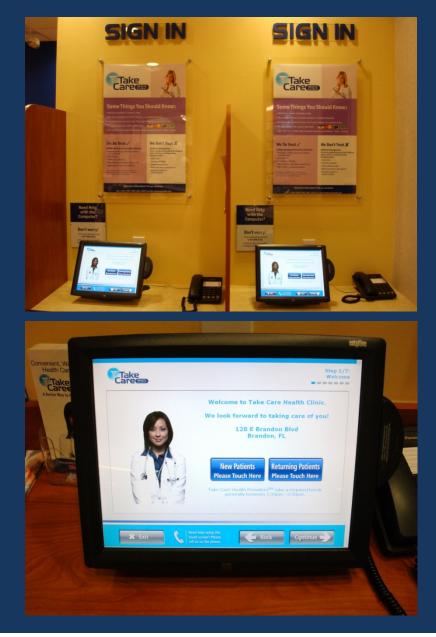
Patient Status White Board

- Results in faster average turnaround times than "first come, first served"
 - Central location, accessible to providers and staff
 - Room #, last name, arrival time, medical assistant, provider, services required
 - Integrate with flag system, front office communication



Pre-Registration or Registration Kiosk

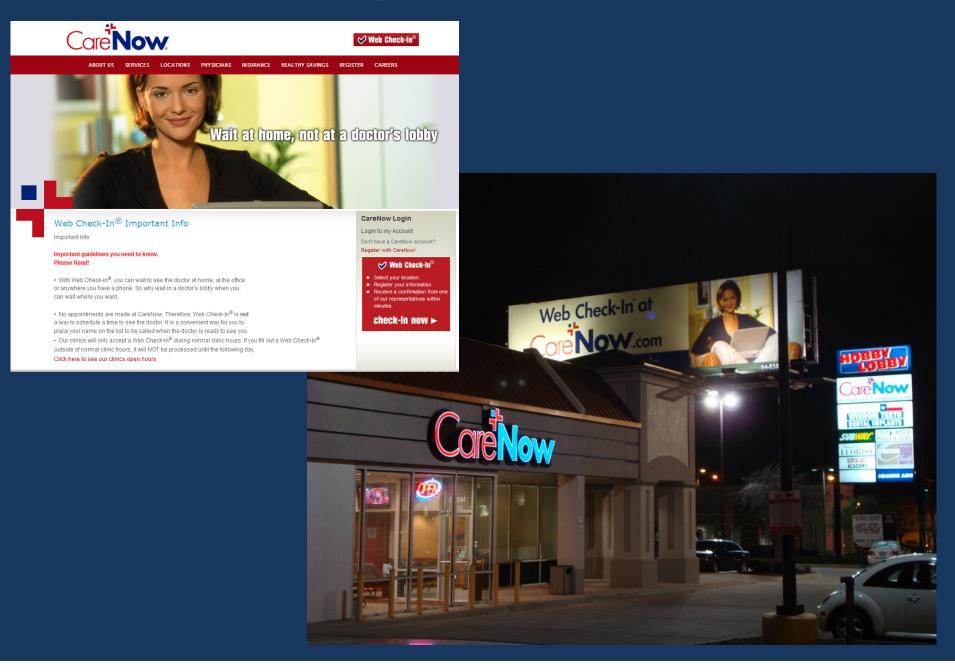
- May improve front-office efficiency and accuracy
 - Direct entry of patient data
 - Automates verification processes
 - Eliminates paper through electronic signature capture
- May not reduce total wait times
 - Provider, not front office, is usually the bottleneck



Let Patients Decide Where to Wait

- When wait for provider is expected to exceed 45 minutes
 - Complete registration process, collect co-pay
 - Record patient's cell phone number
 - Give estimated time for return
- Call patient within 15 minutes of provider availability
- When patient returns, take straight to exam room
- Keeps patients in control of their time
 - Patient chooses whether to wait at the center, run errands, return to work, or wait at home
- Reduces crowding in the waiting room
- Often perceived as "zero wait"

Online Registration and Check-in



Online Registration and Check-in

- Same-day service only
- Patient registers online
- Clinic verifies insurance
- Patient entered in queue
- Patient called within 15 minutes of provider availability
- Patient arrives, pays co-pay, signs notices/authorizations
- Short wait or straight to exam room
- Wait occurred on patient's terms
- Perceived as zero wait time
- Marketing differentiator/competitive advantage

Technology Solutions for Reducing Wait Times

- Athletic Stopwatch or Kitchen Timer
 - Count Upward: Shows total time in process or queue; downside is staff has to monitor timer
 - Count Down to Zero (w/Alarm): Reminder to checkup on patient; downside is alarm noise and clock doesn't show total time waiting





Technology Solutions for Reducing Wait Times, cont'd.

- Electronic Medical Record
 - Physically accessible to provider
 - Free from distraction
 - Automated coding engine
 - Integration with radiology, pharmacy
- Streamlined Paper Chart
 Checkbox templates





Evaluate Physical Facility

- Is the center layout conducive to good flow?
 - Provider, staff, and patients move through orderly process.
 - Ready access to medical supplies, computer/EMR, telephone, etc.
 - Tasks are placed within proximity/logical order of one another.
 - Layout fosters good communication between front and back office.

Evaluate Physical Facility, cont'd.

- Are there any physical, psychological or social obstructions?
 - Limit physical walking distance/movement between activities.
 - Limit interruptions to staff (from both inside and outside the clinic).
 - Control non-work related activities (idle chit chat).
- Is there a sufficient number of exam rooms for expected volume?

If you just can't reduce wait times, take steps to make the wait more pleasant.

Keep Patients Comfortable and Engaged

- "Welcoming room," not waiting room
 - Strong brand statement
 - Variety of seating
 - Hourly clean sweep
 - Trash can and atomizer
 - Kleenex and hand sanitizer
 - Easily accessible restroom





Waiting Room Amenities

- Coffee/water/soft drinks, light snacks for extended waits
- Magazines (relevant and current selection)
- Children's books/ magazines, game consoles, coloring sheets (no toys)
- Television
 - Light, engaging: HGTV,
 Food Network, TV Land
 - Avoid local programming, news and politics, "sleaze" talk shows





Exam Room Amenities

- Pay attention to details in the exam room
 - Coat hook/bag stowage
 - Television/video (w/volume control)
 - Magazines
 - Window (w/shade or blinds)
 - Extra seating (for family members)



Marketing Implications

- Avoid advertising specific wait times
 - "Visits in under an hour" or "See a doctor in 15 minutes"
 - Often misinterpreted as a service guarantee
- Correct misperceptions about urgent care
 - "Urgent" does not means "zero wait"
 - "Urgent" does not mean "Emergency"
- Emphasize convenience benefits of urgent care
 - No appointment necessary
 - Extended evening/weekend hours
 - Shorter waits than hospital emergency room

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