Branding Urgent Care Services at MIT Medical

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The Challenge

Identify potential issues and opportunities state-wide regulations may have on the branding of MIT Medical's Urgent Care Service

Identify what the MIT community thinks MIT Medical's Urgent Care service offers, including mismatches between expectation and reality

Understanding each the various population identities and patient pathway to find communication opportunities

Stakeholders Interviews

Stakeholders from medical, nursing, admin, & marketing had common

Background / Landscape

For many years, MIT Medical has operated a clinic providing on-demand health care to members of the MIT community under the moniker of "Urgent Care." Now, MIT Medical is asking whether the name "Urgent Care" still properly conveys the intended role of this service to the MIT Community.

Trends in Broader US Market

- UC's growth (+8%, 2013-19) is largely attributable to US healthcare system's unique features, namely fear of ERs' opaque billing practices & low rates of PCP-patient empanelment
- However, UC's rapid growth has outpaced education on UC's role in patients' lives, creating a "gray zone" between PC/UC/ER

Urgent Care Labelling in MA

Impact on MIT

This fuzzy understanding of UC's role is mirrored in MIT community.

Plus, MIT's unique demographics make it difficult to have a unified understanding of any one issue.

pain points and observations

Positive COVID Externality

Patients are required to call first \rightarrow triage based on severity and availability Positive feedback from patients and providers

Education Gap 2

PCP vs. ER vs UC \rightarrow understanding 'what it is called' vs 'what it means' Arbitrary choice among options depends on availability and acuity

Undergrad – PCP Assignment 3

Undergrad students confused, unsure of how and when to seek care Transient population; little experience controlling their own care

Methods / Approach

MIT Community Survey

Survey Purpose:

How does "Urgent Care" communicate current and potential usage?

- Identify typical decision pathways between PCP, UC, ER, etc.
- Discern perceptions and opportunities for improved messaging 2) **Dissemination:**

MIT Medical Newsletter, MedLinks Student Group, Grad Student Anno, Faculty newsletter, SO Groups

Analyses:

- Group by demographic personas
- Map insights on decision making and perception



Survey demonstrates higher UC utilization by more entrenched segments of MIT community:



Since 2015, ten states have adopted some legislation or regulation specific to urgent care

As of today, MA, has proposed at least one dozen bills related to regulating urgent care, but nothing has been passed

Pricing Transparency

• Federal government has been pushing for health insurance companies to disclose pricing and cost-sharing information prior to care delivery, private UCs may be well positioned to satisfy this requirement



Weak Brand Distinction Between MIT UC and Non-UC: Location + Cost as Primary Reasons for UC Visit

When you think of "urgent care," you think...

UC Perceived Primarily as Walk-in / **Pre-ER Site of Care:**

Check all that apply	Students	Employees	Community Members
First stop before the ER if something really serious is going	58%	60%	61%
I'm not sure what this is	12%	4%	4%
I would never use 'urgent care'	0%	1%	1%
Somewhere I can be seen if I do not have a provider/doctor	49%	22%	17%
Somewhere I can be seen today that doesn't require to make			
an appointment with my provider/doctor	88%	82%	86%
This is probably too expensive for me	13%	2%	0%



Recommendation

A distinct brand identify for "urgent care" can guide patients into the right care at the right time. We recommend (1) using a verbal label to qualify "on the spot" urgent care as part of the MIT medical care system, (2) complementing this label with visual brand cues and (3) leveraging each patient pathway for optimal communications strategies.



Future Direction

Our team observed two additional areas for consideration

- 1. Stakeholders prefer keeping a triage step post pandemic
 - Reduce burden of mismatched needs on UC staff and providers
 - Improve continuity of care between departments
 - Satisfy some UC needs and reduce in-person volume with virtual visits
 - Support initial contact by phone/virtual if it reduces visit/travel time
 - Emphasize distinction characteristics of UC: prioritize same day visit and location (who/how/what department is less important)
- 2. Potential study to inquire whether encouraging **PCP** empanelment would improve service quality
 - Initiates contact for various services, can pair with information session about MIT Medical (in-person or virtual)
 - Enables better continuity of care between departments
 - Reduces burden of setting up PCP
 - Establishes relationship before care is needed

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