

Stop the Noise!

Leveraging Intelligent Provider Messaging for Critical Patient Care



What is Intelligent Provider Messaging?

- Purpose Built For Providers and Caregivers
- Intuitive Interface
- Reliable As important as calling 911
- Intelligent Automation
- Direct Communication where it belongs



Why is Intelligent Provider Messaging a necessity?

- 99% of all text messages are read.
- The average text takes less than 5 seconds to read and 45 seconds for a response. Average call is 3 min.
- EMR integration decreases response time and eliminates human error.
- Improved communication, will save lives.

Case Study Success Criteria

REQUESTS

- Improve Provider Efficiency
- Improve Quality of Life
- Improve Patient Care
- Eliminate the noise from information overload. No Critical Alerts can be missed.
- Improve Provider to Provider communications.

Results - 2017-2018

- Provider Efficiency 472,682 Texts Secured and validated "READ"
- Improve Quality of Life 100% of Call Centers Integrated – Doctors get secured texts, no more lengthy voicemails or calls.
- Automated Lab Results Doctors get critical results when it matters most.
- Eliminate Noise Clinical messages stay separate from business emails.
- Automation Auto Escalation to secondary Provider prevents delayed patient care if primary Provider is unavailable.

Contact Info

Joey Cox Director of Information Technology Central Ohio Primary Care Physicians

Email & LinkedIn: icox@copcp.com

