Virtual Health Solutions

For more information contact:

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GYANT: Know. Treat. Better.

GYANT combines artificial intelligence and experienced providers into a care service to triage, diagnose and treat patients cost-efficiently. Our platform improves access to care, patient navigation, and patient engagement for Health Systems, Provider Groups, and Payors.

Growth and activation of new patients	Improved patient education, triage, and navigation	Increased patient access to care	Enhanced patient outreach and follow ups

Benefits of Virtual Care Solutions

Healthcare leaders are constantly challenged with balancing strategic goals, such as business expansion, consumer experience and cost efficiency; three goals with inverse relationships. Consumer desires include access to personal, convenient, timely, and cost-effective care. Virtual Care Solutions, including digital front doors, chat-based telehealth, digital waiting room technology, and AI powered options for patient outreach and follow-ups, can enhance existing consumer access strategies, boost operational efficiency, and increase patient and provider satisfaction.

GYANT Understands Your Challenges

Cost Efficiency

- Patients use of unnecessary and expensive levels of care
- Increasing costs for staff and facilities
- High patient readmissions for certain conditions and surgeries

Business Expansion

- Competition for patients is increasing exponentially, specifically in urban areas
- Patient expectations towards availability and care quality are increasing

Consumer Experience

- Constant pressure to improve patient satisfaction scores
- Increased wait times severely reduce patient satisfaction
- Low utilization of new, digital offerings

“GYANT is focused on supporting providers, providing the patient data they actually use in an organized, resourceful way, and saving time so providers can spend more of it with their patients.”
- Pascal Zuta, CEO, GYANT

GYANT Virtual Health Solutions

Reduce costs, drive growth, and improve provider and patient satisfaction: GYANT was created and is consistently improved by practicing physicians and providers. We designed our solutions knowing that all interaction with patients must be delivered in an efficient manner, while demonstrating empathy.

GYANT FRONT DOOR

Artificially intelligent patient navigation tool that triages patients to appropriate venues of care and promotes usage of in-network providers and clinics

- 74% ED redirection
- Increased patient satisfaction scores
- Enhanced response time, more accurate triage, higher utilization of triage

GYANT POWER PROVIDER

AI supported provider encounter, that uses an AI chat to collect a thorough history and enables providers to triage, prescribe, or escalate to the appropriate, in-network care setting

- 95% ED re-direction
- Reduced labor cost per unit of service
- Highly differentiated service with high patient satisfaction

GYANT ENGAGE

AI powered patient outreach delivered through text messages and secure chat technology. Improves the effectiveness of your existing patient outreach strategy

- Reduced re-admissions
- Flexible patient communication
- Improved population health metrics

GYANT CLIPBOARD

AI powered waiting room technology. Improves patient flow management by providing providers with a full SOAP note and differential diagnosis

- Increased provider productivity & accurate patient information
- Increased provider satisfaction

GYANT provides an end-to-end product suite to enhance your organization's virtual care strategy through every step of the patient journey.

About us

GYANT, founded in 2016 by Dr. Pascal Zuta and Dr. Stefan Behrens, is a leader in Digital Health, specifically Asynchronous Virtual Care Solutions. We work with Hospital/Health Systems, Integrated Delivery Networks (IDNs), Provider/Physician Groups, Health Plans, Self-Funded Employers, and Pharmaceutical Companies delivering a suite of Asynchronous Virtual Care Solutions.

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