

Al That Delivers:

Real Results for Benefits & Employee Experience Teams in Action

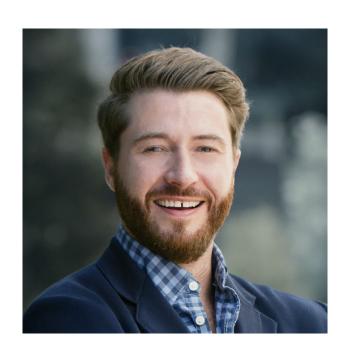
August 12, 2025 | 12:00 – 1:00 pm

Grozker

Speakers



Lorna BorensteinFounder & CEO *Grokker*



Ollie Mittag
VP of Business Solutions
Grokker



Janaera Gaston, MPA
Vice President, Programs &
Conferences
NEBGH

Webinar Procedures



All lines will be muted



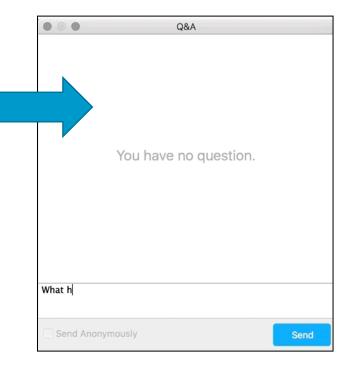
Please submit all questions using the "Q&A" dialog box



Email Diane Engel at dengel@nebgh.org with any issues during this webinar



A recording of the webinar and a PDF of the presentation will be shared.





Today's agenda

- Real-world Al use case in benefits and employee experience
- How to integrate Al with what you already have
- What metrics matter to prove impact



slido.com #2263 073





How many point solutions are currently included in your benefits portfolio?

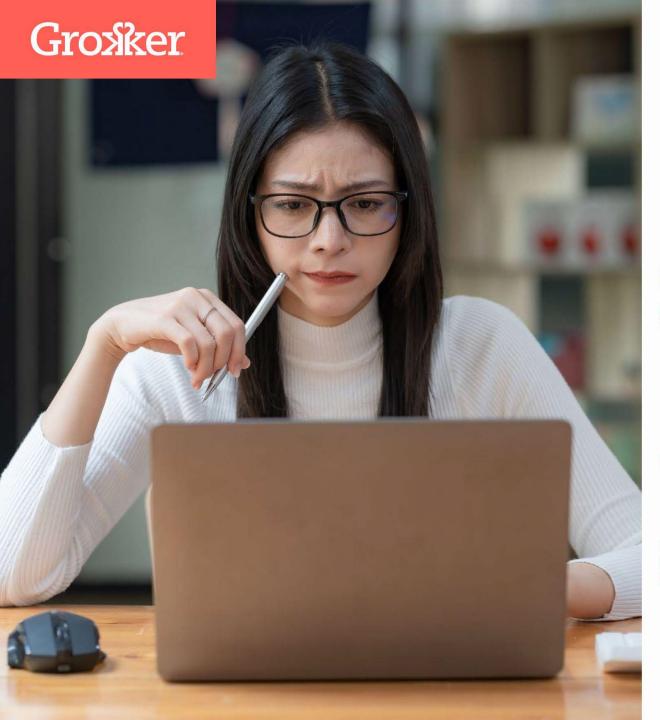






What percentage of your employees do you believe are aware of all the benefits available to them?





The problem isn't the benefit — it's the experience

of employees don't read the benefits materials you send.

of U.S. employees are unaward of their employer's health and wellness programs of U.S. employees are unaware

say that don't have time to participate in them

say that don't have in them

Source: Integrated Benefits Institute Survey 2024, Grokker Innovation Labs & HR Study 2024



Al tackles 3 big problems created by traditional benefits navigation

- Creates a truly bespoke experience
- Reduces HR burden
- Delivers clear ROI



4 Key Hurdles to Al Implementation



Fear of IT & organizational hurdles



Privacy & HIPAA Compliance

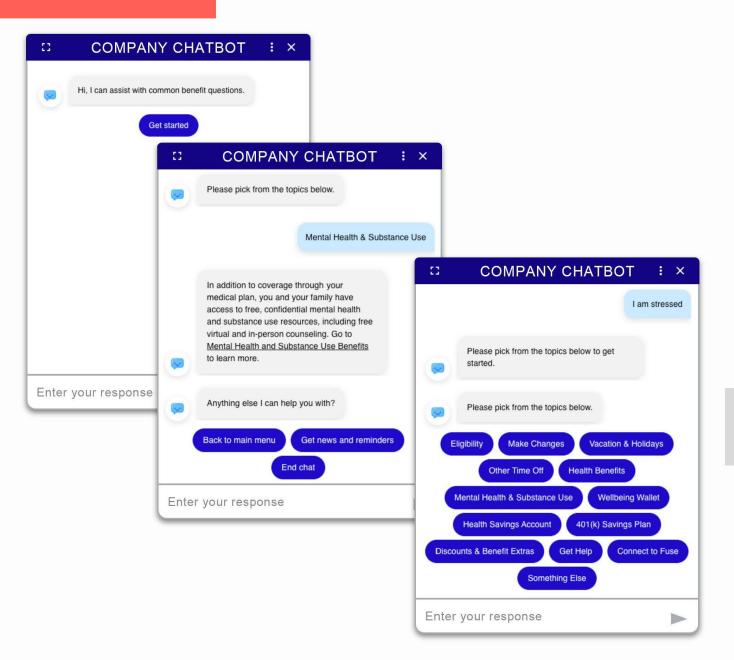


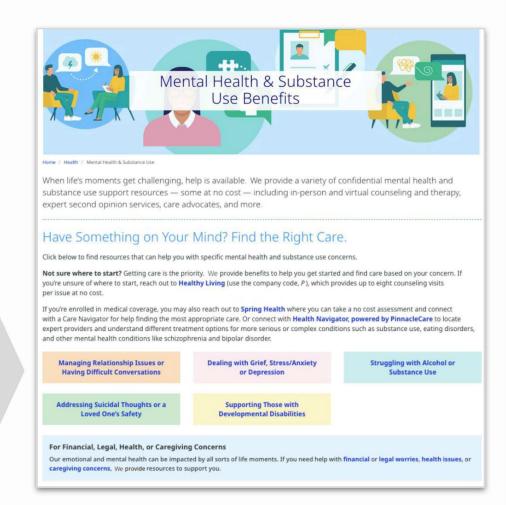
Open vs. Closed Systems



Proving Cost & ROI

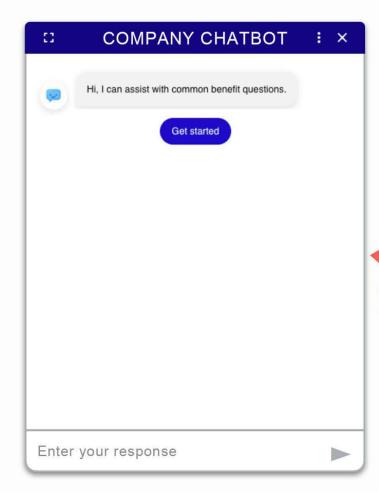
Why Chatbots Don't Work

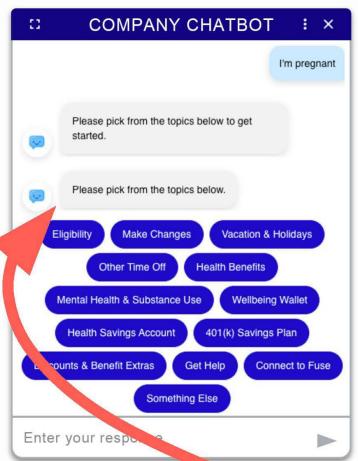


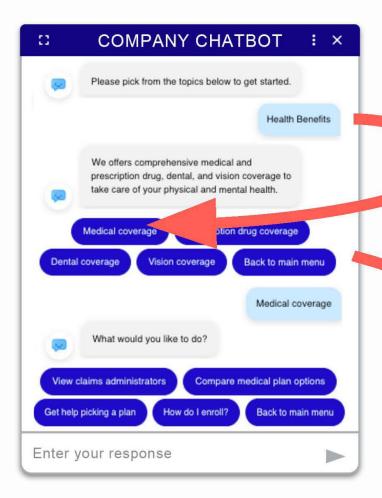




Why Chatbots Don't Work - Another Example I'm pregnant

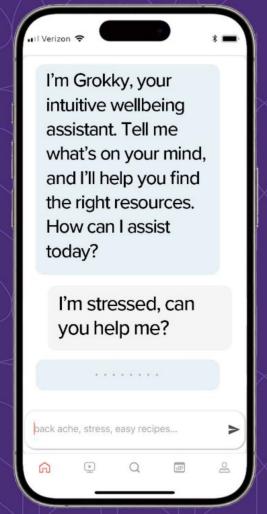






Member experience with GrokkyAi

1 Ask a question in your own words:



2 Grokky responds with instant answers:



3 Visually immersive content:



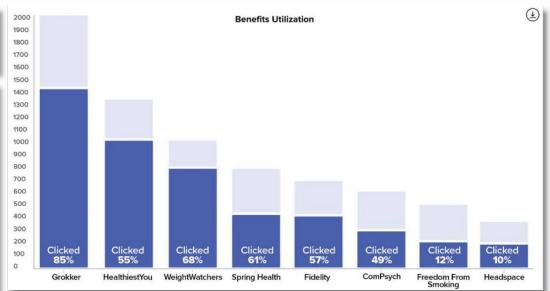
4 Federated mapped benefits:

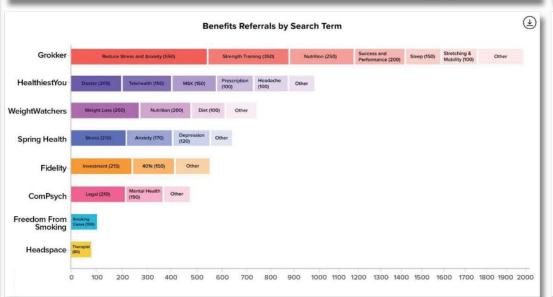


Reporting dashboard







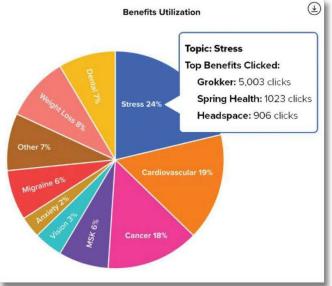


\$25,648

1

Total Savings (\$15,343 Grokker Deflections + \$10,305 HR hours saved)

82% 18% 73% 27% Web Users



GrokkyAi In Action

CASE STUDY 10,000 Employee Company

THE CHALLENGE:

- HR overburdened with triage tasks
- Lost productivity from employees searching for answers,
- Underutilization of wellness programs

THE SOLUTION:

GrokkyAi, a conversational benefits agent deployed

- Available 24/7
- Multiple languages
- 60 day implementation

- 10,000 health-related employee questions answered
- Average response time
 <18 seconds
- 83% relevancy (efficacy) rating
- 52% clicked to intervention, 36% follow-up question rate

Data: November 2024 - April 2025 (6 months)

GrokkyAi value impact • 10,000 Employees

HR EFFICIENCY PLUS EMPLOYEE PRODUCTIVITY GAINS



Monthly Benefit Questions

1,700



Total Time Spent (HR & Employee):

20,000 hrs



Hourly Rate (HR & Employee):

\$50 hr

ANNUAL SAVINGS IMPACT (cost + productivity)



Annual Savings \$1M



Your framework evaluating Al for HR benefits

What problem are you solving

What Can Al Change?

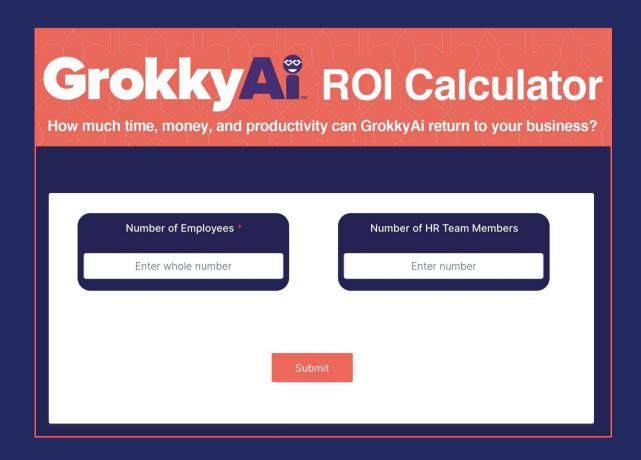
What Can You Measure?

What Does Success Look Like?

Clearly define the pain point or gap in your current benefits.	Define the expected impact Al could have on the problem.	Identify the KPIs to track both direct and indirect impact.	Define what a win looks like and how you'll know it's working.
 Are you seeing increased claims or costs in a specific category? 	 Can it improve the speed and personalization of benefit guidance? 	•Engagement: % increase in solution utilization?	Higher engagement in underused solutions
Do employees struggle to navigate their benefits or	• Can it drive smarter triage	•Service: reduction in benefits team inquiries or support tickets	Better employee experience
 get timely support? Are engagement or satisfaction levels (NPS, CSAT) low? 	Can it reduce your team's administrative load?	•Experience: change in NPS/CSAT scores	Fewer manual tasks for the benefits team
	• Can it nudge members to act?	Cost: impact on claims or unnecessary utilization	• Clear ROI
 Are point solutions under utilized? 		Timeliness: % of questions answered within seconds or first touch	

Thank you! Q&A

Großker





Calculate savings grokker.com/ROIcalculator



Questions?

Upcoming NEBGH events:

- August 26 The Real Rx Problem and What HR Can Do About It
- September 8- Mondays with Dr. Mark & Dr. Michael
- September 9 Beyond the Headlines: What Employers Need to Know About Vaccines This Fall
- September 18 2025 Pharmacy Benefits Conference
- November 13 The Cancer Care Continuum: Supporting Employees

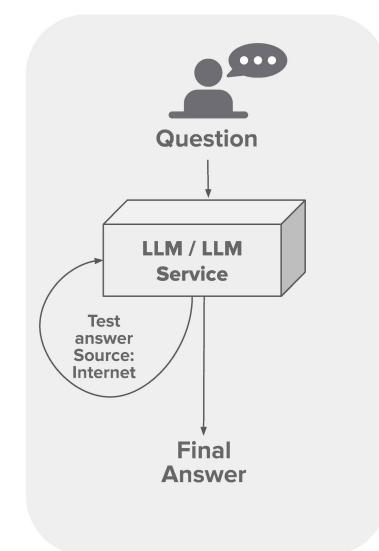
Throughout the Cancer Journey



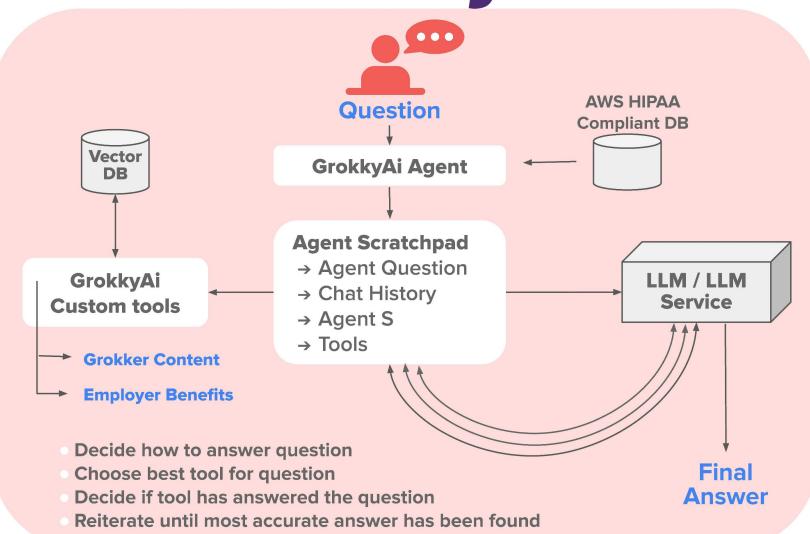


APPENDIX

General LLM









Why GrokkyAi

Generalist Al

(e.g., ChatGPT, Gemini, Copilot)



Primary Goal	General platform for specialists to build on	Benefits specialist
Business Model	PaaS - engine for developers	SaaS - benefits solutions for employers
Data Source	Internet	Proprietary, private, curated, sensitive client data (strict segregation)
Core Logic	Raw general intelligence	Purpose-built, health and benefits specific intelligence
HIPAA Compliance	No BAA, inherent data handling practices that don't align with HIPAA's strict requirements for PHI	Application-level HIPAA compliance & liability
Security	Platform security; often uses inputs for model training	Application-level security for sensitive data; no client data training
Strengths	Breadth & compute power that enables diverse vertical specialized Als	Depth, specialized knowledge, proprietary content, and ability to customize for each individual client

Why use GrokkyAi vs general LLM?

GrokkyAim

- Integrates with private data (benefits plans, eligibility files)
- Provides purpose-built solutions (cost-effective care guidance, Grokker's content)
- Commits to HIPAA compliance & liability
- Trusted, vertical solution for benefits utilization challenges
- Offers clear return on investment

How We Receive Data Securely



We employ industry-standard best practices for receiving your data securely:

- Secure Transmission Channels: You can provide data to us through two secure methods:
 - **API Integration:** Our Application Programming Interface (API) integrations are designed with security at their core, ensuring a protected connection between your systems and ours.
 - Secure File Transfer Protocol (SFTP): For file-based data exchange, we utilize SFTP, a protocol that encrypts data during transfer, preventing unauthorized access.
- End-to-End Encryption: All data is encrypted while in transit to our services and remains encrypted when stored (at rest). This means your information is unreadable to unauthorized parties, whether it's moving or stationary.
- **HIPAA-Compliant Practices:** Our operations adhere to stringent HIPAA policies, underscoring our commitment to handling all data, particularly sensitive information, with the highest level of security and confidentiality, respecting user privacy at all times.

How We Store Data Securely



Once received, your data is stored and managed within a highly secure environment:

- **Encrypted & Isolated Storage:** Data is housed in an encrypted, limited-access data silo. This silo resides within Grokker's virtual private cloud (VPC) ecosystem, providing a secure and isolated environment for your information.
- Strict Access Control: Access to this sensitive data is strictly limited. Only members of our Al team who have undergone thorough vetting and hold the highest security privileges are authorized to access this information, and only on a need-to-know basis.
- Comprehensive Security Protocols (Guided by HIPAA Standards):
 Our commitment to data security, as outlined by our HIPAA policies, includes:
 - Rigorous Team Member Training: All relevant team members receive comprehensive training on securing both digital and physical environments, including devices and workspaces.
 - Proactive Vulnerability Management: We conduct automated vulnerability
 assessments to identify and address potential security weaknesses proactively.
 - Continuous Threat Modeling: We regularly perform threat modeling exercises
 to anticipate and mitigate potential security risks, ensuring the ongoing
 integrity and safety of the data we maintain.







HIPAA Compliant: All interactions and data handling will be structured for HIPAA compliance.

Data Segregation: Each client's data is kept private, separate, and not mixed with other clients' data.

Data Storage: All data will be on US servers (in AWS virginia data centers)

No Data Sharing: User data is never shared with third parties.

Secure Data Handling: Employs encryption for data in transit and at rest, firewalls, and strict access controls.

Anonymized Reporting: Company reports are aggregated and do not expose individual employee interactions. We anonymize data whenever we do not need to identify it.

OpenAl is Not Training on your Data: The underlying LLM does not train on user inputs. We have a BAA with OpenAl that prohibits them from training on your data. Any GrokkyAl training improvements use anonymized data under supervision.

SOC2 Compliance: All of our data is on AWS which is SOC2 compliant.

Unique, Differentiated Value

Personal

Proprietary

Agnostic + Flexible

Data + Insights

