

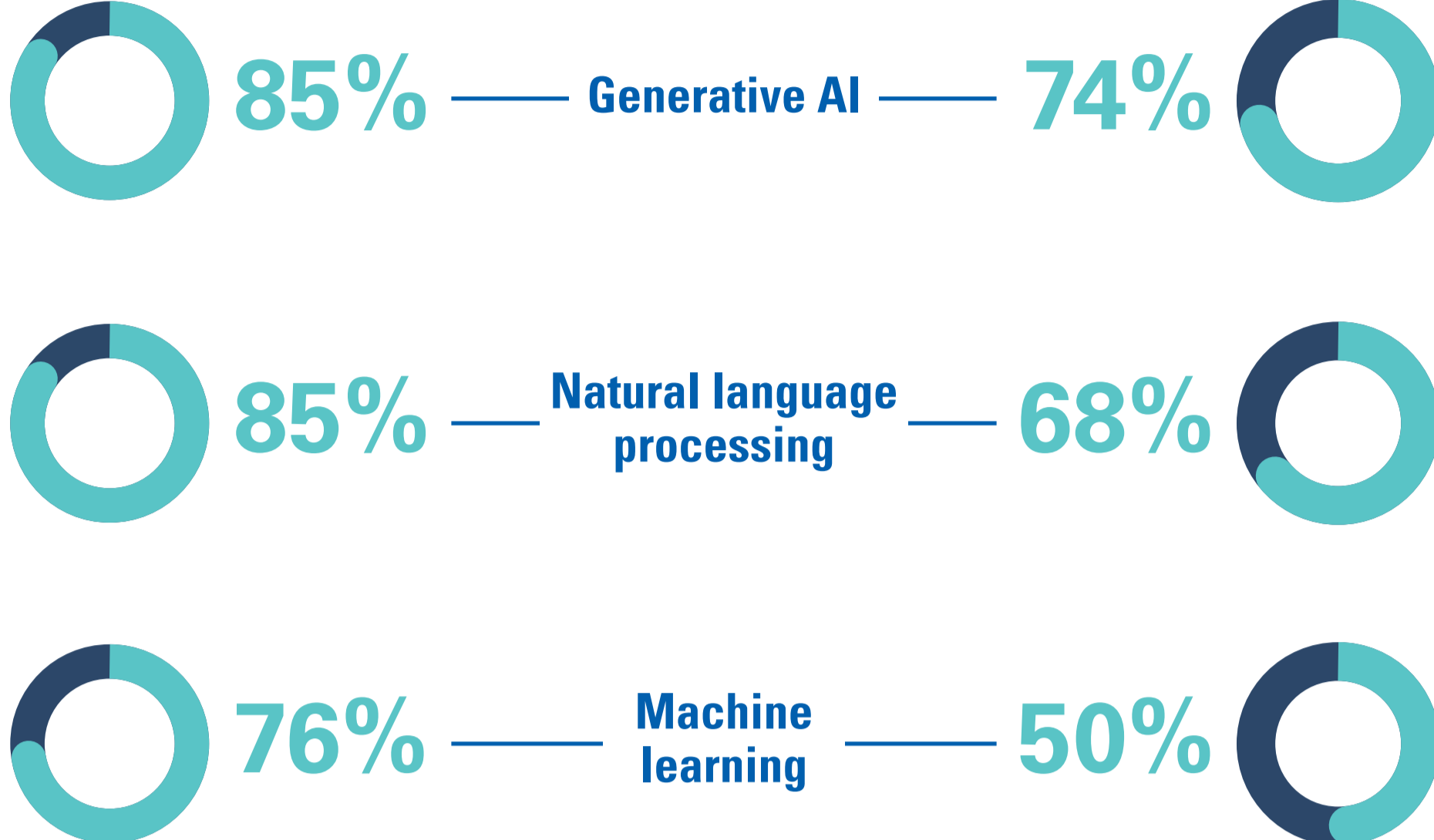
# The State of AI in Healthcare

Discover how artificial intelligence is revolutionizing healthcare in this informative infographic. From improving patient care to streamlining administrative tasks, AI is making a significant impact across health systems.

While various AI models are deployed in healthcare systems today, machine learning, natural language processing (NLP), and generative AI applications rise to the top.

## Most familiar AI models

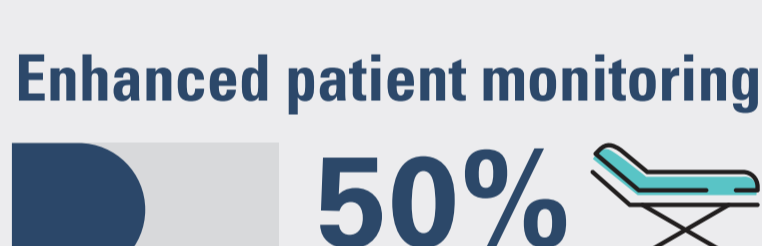
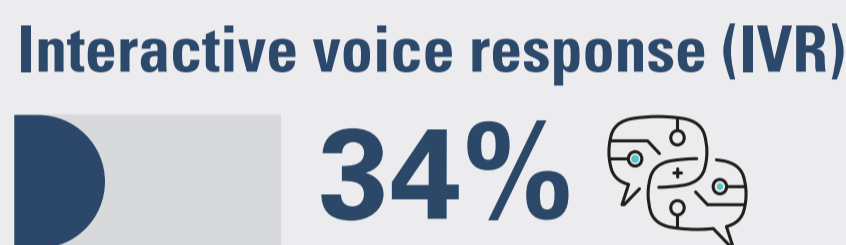
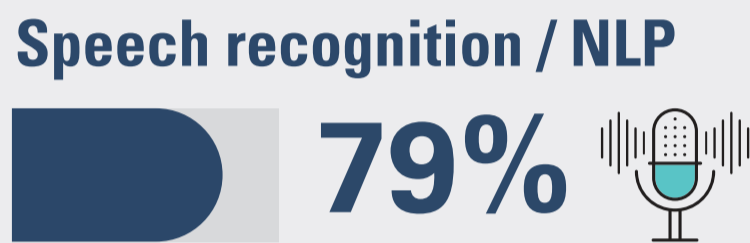
## Most eager-to-use AI models



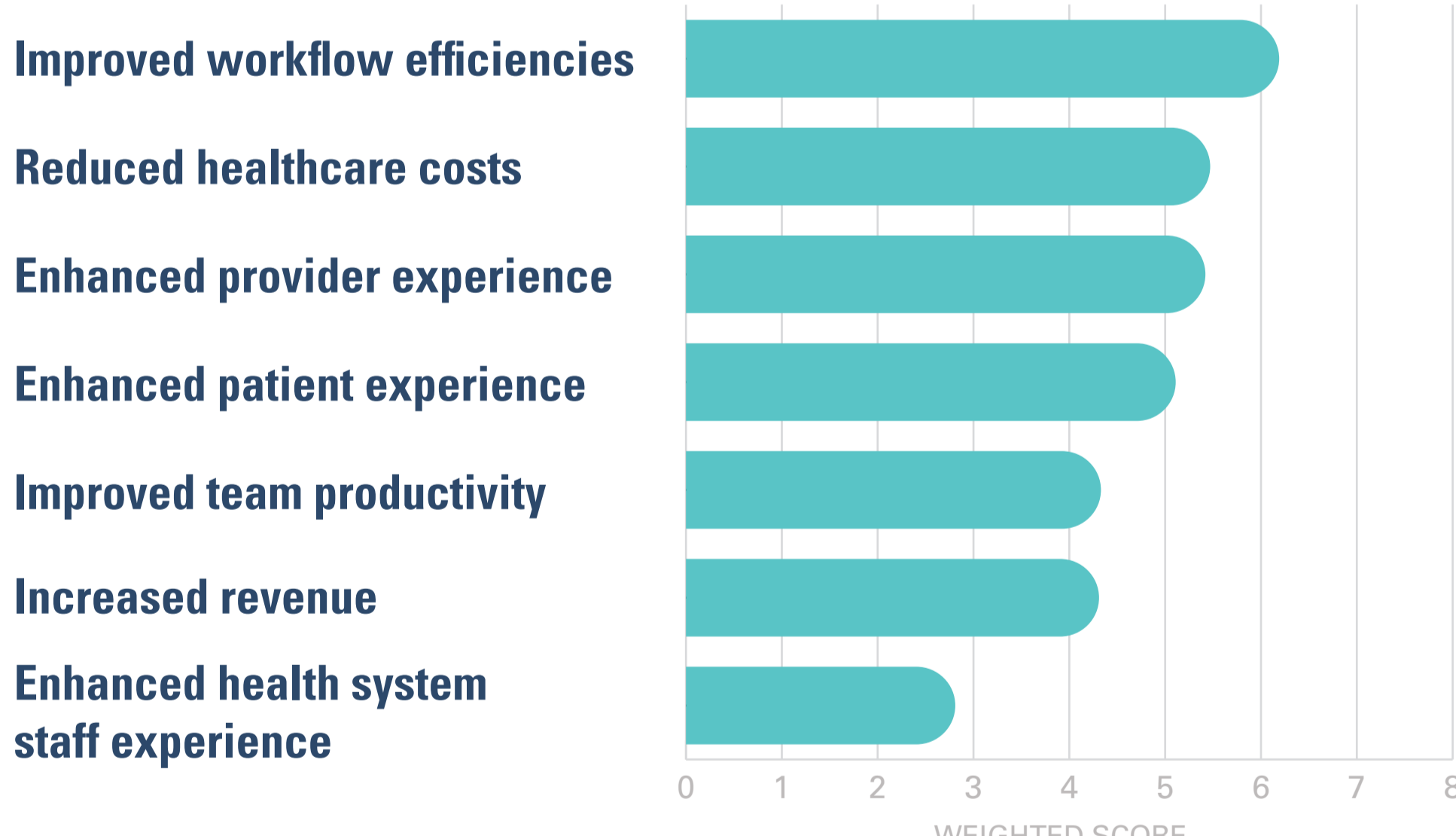
AI use cases range from incredibly practical to incredibly complex—but most systems are starting with proven applications that streamline communication and documentation.

### Where experts want AI applied first

### How experts have seen AI applied already



Looking forward, healthcare experts hope that AI can help improve workflow efficiencies, reduce costs, and enhance patient and provider experiences.



“AI is revolutionizing healthcare, changing how every single stakeholder will approach their role and responsibilities. When we work together to understand the challenges and opportunities that lie ahead as these technologies continue to evolve, we’ll collectively advance the way care is coordinated and delivered for the better.”

– Tim Tindle, Chief Information Officer, Spok, Inc.

Source: CHIME Member AI Survey

If you have a question about something you read or would like to learn more about how Spok can help advance your clinical communications, please email [inforequest@spok.com](mailto:inforequest@spok.com)

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