

A specialty-specific approach with Dragon Copilot

Unique workflow capabilities trusted by thousands of orthopedists, backed-by real-world feedback, national association recommendations and Microsoft clinical staff expertise.



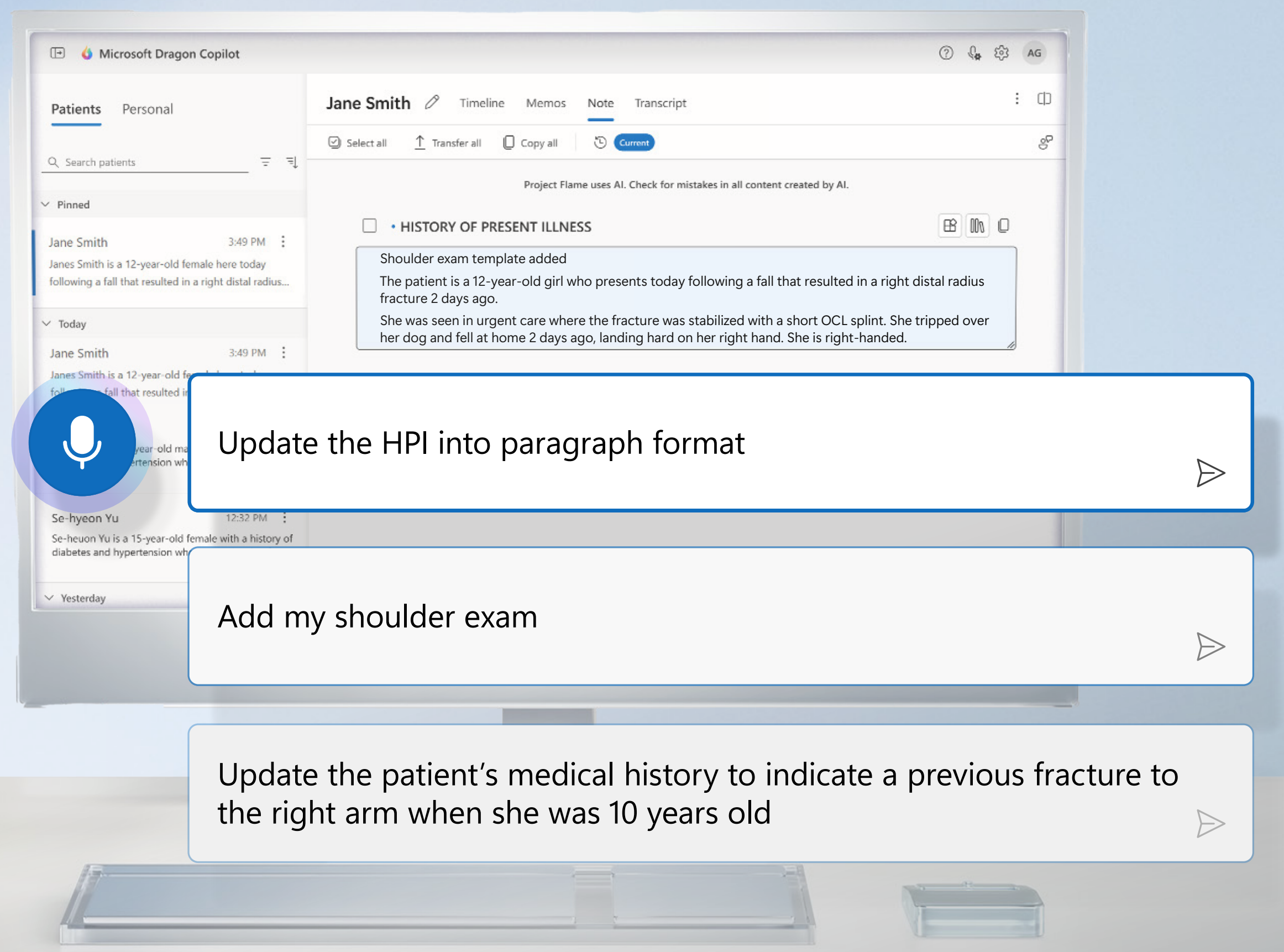
Optimized for orthopedic workflow

- Specialty optimized AI model
- Built-in orthopedic templates
- Orthopedic-specific note output

Do more with Dragon in your specialty

Streamline documentation

From ambient note creation and natural language dictation, to custom texts, templates, and AI prompts, Dragon Copilot gives you control over how documentation gets done.

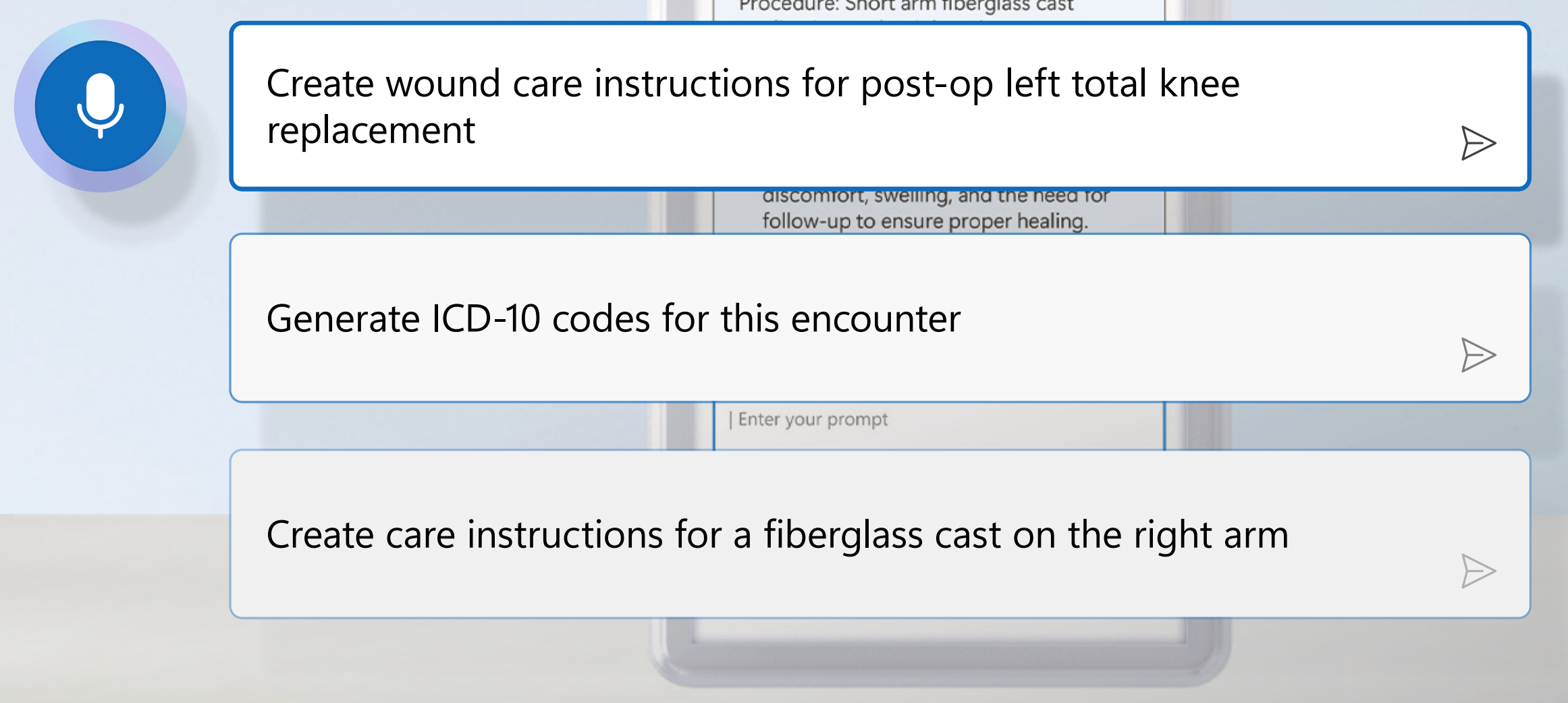


Surface information

From querying notes and getting medical information to receiving encounter recording suggestions, Dragon Copilot gives you access to pertinent information when you need it most.

Automate tasks

From summarizing notes and evidence, to prepping orders and drafting referral letters and after visit summaries, Dragon Copilot saves time and increases clinician productivity and efficiency.



Hear from orthopedists like you

“The ambient listening has been a game changer. I now leave the clinic with my notes completed, giving me more time to spend with my family and get back to some of the hobbies that I love. From a cost perspective, this has saved me money not only in dollars, but in what is most valuable, time.”



Sheena Black, MD
Orthopedic Surgeon,
Baylor Scott and White

Dragon Copilot, your AI assistant for clinical workflow

Dragon Copilot is an extensible workspace that brings together natural language, voice dictation, and ambient speech capabilities with fine-tuned generative AI. It offers a unified experience, integrates with EHRs, and supports clinicians across all stages of their workflow, while helping improve clinician wellbeing, the patient experience, operational efficiency and financial outcomes.



[Learn more](#) ➔