

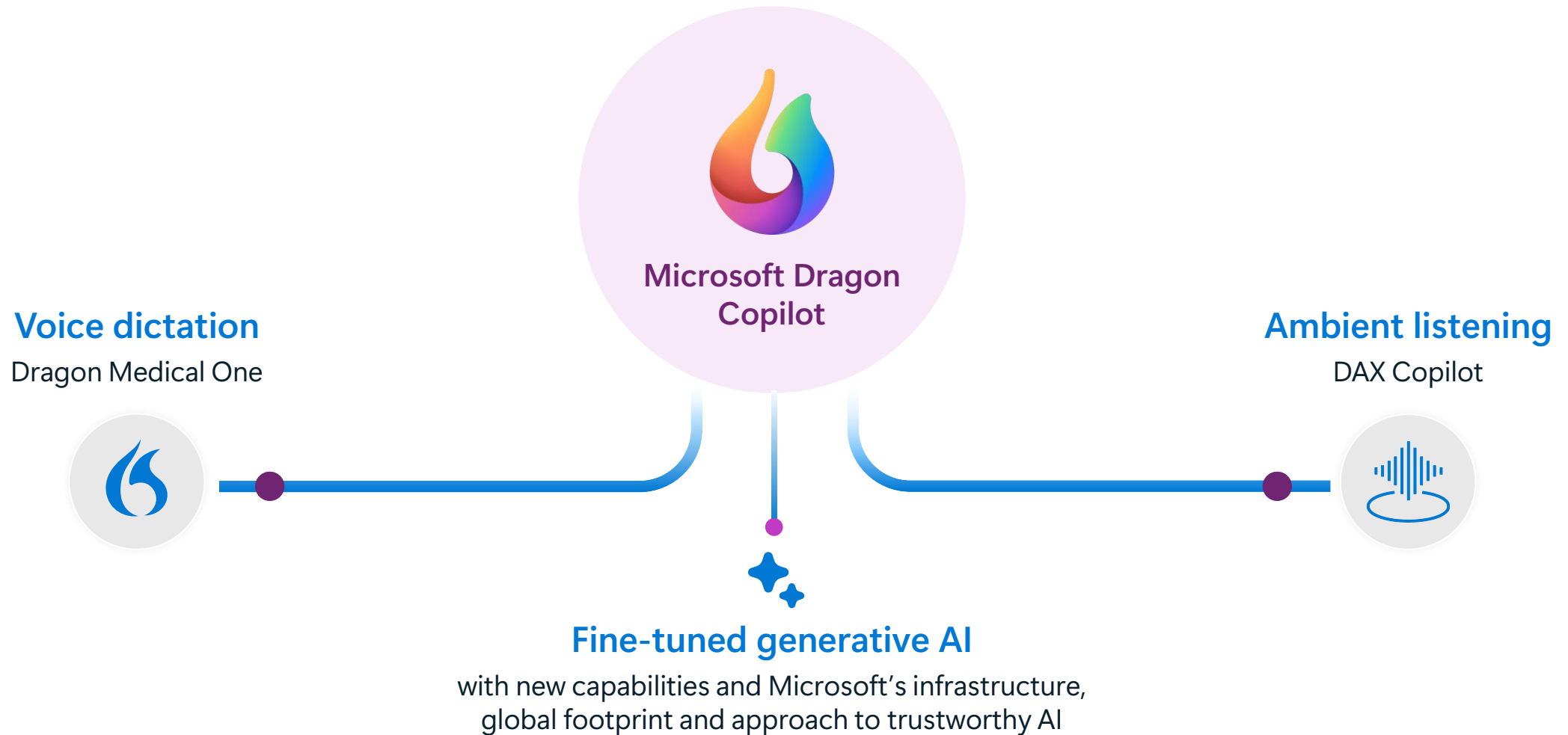


Microsoft Dragon Copilot

EGS Partner Event 2026

Düsseldorf, 11./12. Juni 2026

A unified Dragon experience



Use across specialties, care settings, and devices

Ambulatory



Emergency Department



Inpatient



Post-acute



Home





Web



Mobile
iOS and Android



Desktop



EHR

Pre-chart

During the exam

Post-chart

Dragon Copilot - News

- Mai: **Version 3.6.1**, Juni: **Version 4.0**, August: **Version 5.0**
- **News:** Automatische Erzeugung von Dokumenten
- Weitere wichtige neue **Features**
 - Coaching / Aufnahmetipps
 - Konfigurierbarer Befundstil
 - Formatierungsoptionen
 - Prompts
 - Versionsverlauf/Vergleichsansicht

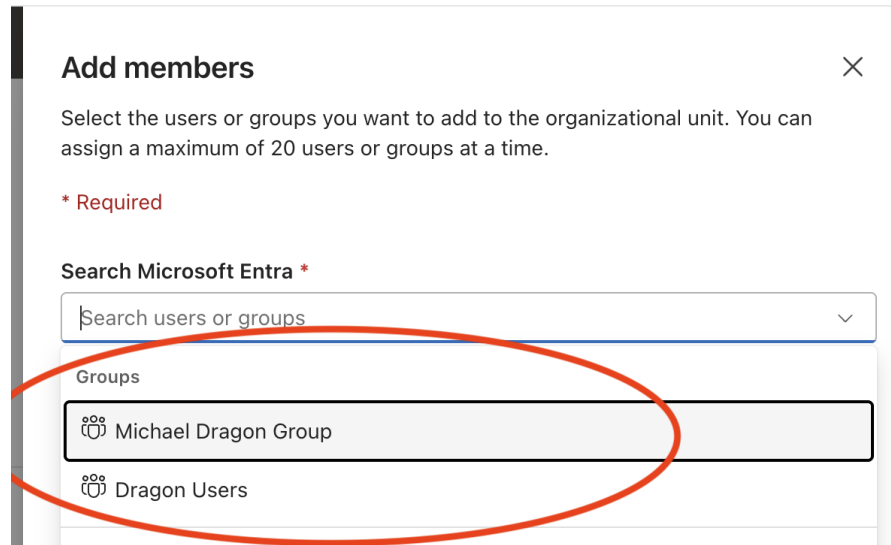


Dragon Admin Center (DAC) - News

Entra Security Groups in Org Units

Highlight

Entra security groups can now be assigned to DAC Org Units using "Add members".



Add members ✕

Select the users or groups you want to add to the organizational unit. You can assign a maximum of 20 users or groups at a time.

* Required

Search Microsoft Entra *

Search users or groups

Groups

- Michael Dragon Group
- Dragon Users

What it means

- True end to end provisioning/de-provisioning workflow.
- Docs updated, including org hierarchy decision guide with a new scenario for connecting an existing Entra group to an Org Unit.
- Customer guidance and deployment planning will get easier.
- Be aware of configuration strategy choices (Org Unit hierarchy setting)

LINKS TO LEARN

- 1. <https://learn.microsoft.com/en-us/industry/healthcare/dragon-admin-center/organizations/>
- 2. <https://learn.microsoft.com/en-us/industry/healthcare/dragon-admin-center/concepts/faqs>
- 3. <https://learn.microsoft.com/en-us/industry/healthcare/dragon-admin-center/physician/physician-settings>

Roles Based Access Control

Dragon Copilot (physicians) user

 User role

+ Add assignments × Remove assignments 4 items

Filter Scope Assignee type Reset all

☐	Name	Username	Assignee type ↑	Scope
☐	DCP end-user	--	Microsoft Entra group	 Hospital XYZ - Test production
☐	Dragon User 1	user1@DragonBootc...	User	 All environments
☐	Dragon User 2	user2@DragonBootc...	User	 All environments

Role details

Physician user of Dragon Copilot

Permissions

Dragon Copilot (physicians): Create
Dragon Copilot (physicians): Delete
Dragon Copilot (physicians): Read
Dragon Copilot (physicians): Update

Native Fabric support for Data Export

Highlight

Native Fabric support for Data Export (Physicians)

LINKS TO LEARN

- <https://learn.microsoft.com/en-us/industry/healthcare/dragon-admin-center/concepts/data-export>

Environments > CSO Test

CSO Test

Environment

Dragon Copilot

Dragon Copilot is an AI clinical assistant that streamlines documentation, surfaces key information, and automates routine tasks. Combining dictation, ambient speech, and advanced AI in one workspace, it empowers clinicians to focus on patients through role-based experiences and tailored insights.

[Learn about provisioning capabilities](#)

Capability name	Licenses	Status	Action
Physicians	You have at least one purchased license ⓘ	✓ Provisioned	⊖ Deprovision
Nurses	No purchased licenses ⓘ	⊖ At least one license must be purchased	
Radiologists Preview See <u>review terms</u>	No purchased licenses ⓘ	⊖ At least one license must be purchased	

Environment details [Edit](#)

CSO Test

CSO Test

Region
United States

Default environment
No

Billing plan
--

Data export

Data export is not configured for this environment.

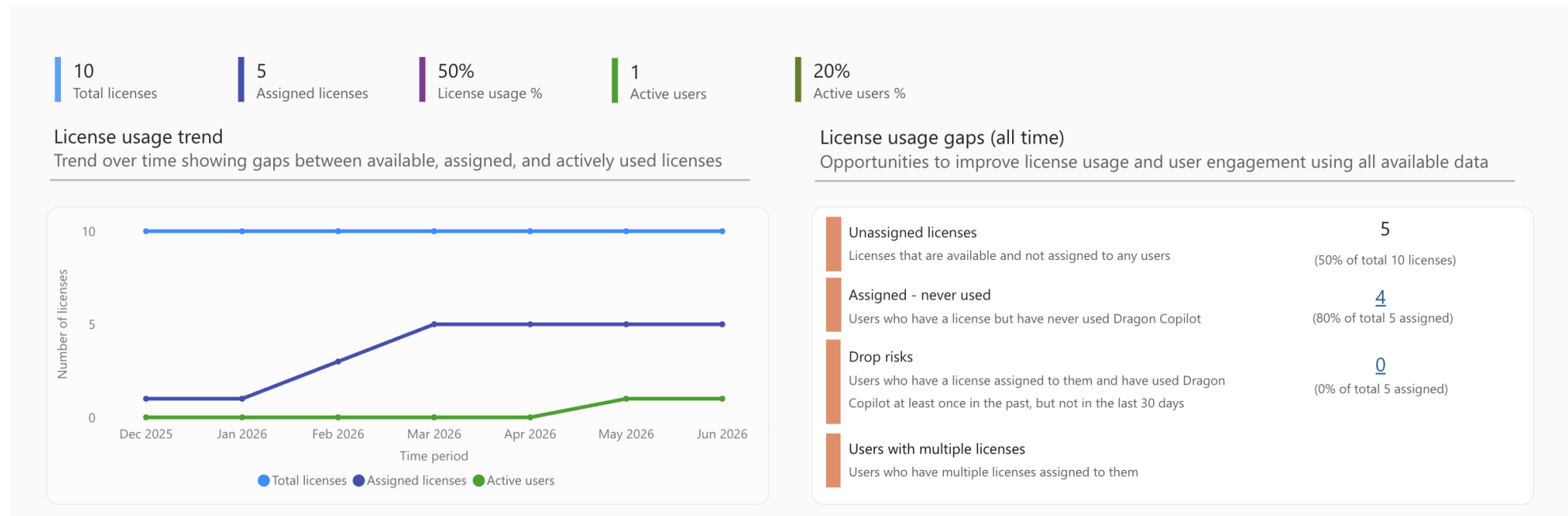
[Configure continuous data export](#)

Physician analytics - Overview dashboard

- **Description:** The **Usage overview** and **Usage insights** dashboards reports have been replaced by the new **Dragon Copilot Overview** dashboard. This new dashboard provides a more focused and intuitive analytics experience, making it easier for you to understand usage trends and drive adoption across your organization.

LINKS TO LEARN

- <https://learn.microsoft.com/de-de/industry/healthcare/dragon-admin-center/analytics/physicians-overview>



omilon
Connect



Was ist Omilon Connect?

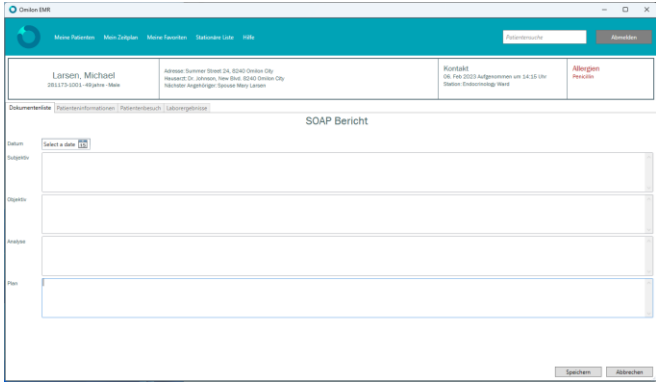
- Einheitlicher Konnektor für Dragon Copilot
- Nachgewiesene Interoperabilität zwischen Dragon Copilot und Krankenhausinformationssystemen (KIS)
- Überträgt strukturierte Daten aus Dragon Copilot in das KIS
- Zero-Code-Integration, keine KIS-seitige Entwicklung erforderlich
- Integrierte Unterstützung für Identitätsmanagement und Single Sign-On (SSO)
- Kompatibel sowohl mit bestehenden (Legacy-) als auch mit Next-Generation-KIS

Über Omilon:

- Omilon, Geschäftseinheit der Nexus AG mit Fokus auf KI-basierter Spracherkennung
- Über 20.000 User in Skandinavien arbeiten täglich mit Omilon Connect + Dragon Medical One in über 30 verschiedenen KIS

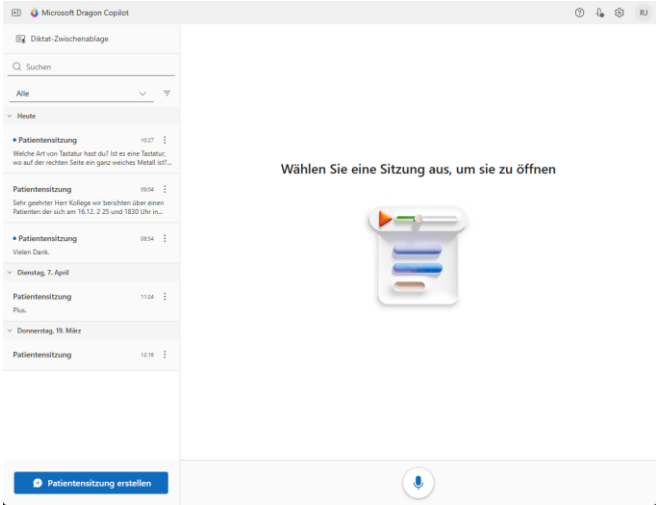


Start von Dragon Copilot aus der aktiven Akte per Tastenkombination oder Mikrofonschaltfläche



Startet Copilot

Patient*innen- und Fallkontext



Das klinische Gespräch wird erfasst

Omilon BHK

Meine PatientenMein ZeitplanMeine TerminenStatistiken und mehr

Suche

Abmelden

Larsen, Michael

28.11.1970-48 Jahre - Mann

Adresse: Sommer Street 24, 4240 Omilon City
Hauptort: Dr. Larsen, New York, 4240 Omilon City
Nächster Angehöriger: Sonja Mary Larsen

Kontakt
06. Feb 2023 Aufnahme von 14:15 Uhr
Station: Endokrinologie West

Abgehen
Prescribe

Dokumentation

PatienteninformationenPatientenberichtLaborergebnisse

SOAP Bericht

Anamnese

Subjekt zu dem

18

Signatur

Objektiv

Assess

Plan

Speichern

Abbrechen



Microsoft Dragon Copilot

PatientensitzungZeitachseMemosBefundAnordnungen

Willkommen bei Dragon Copilot

Vergewissern Sie sich, dass für alle Audioaufnahmen eine Zustimmung erteilt wurde.
Dragon Copilot verwendet KI. Prüfen Sie alle von der KI erstellten Inhalte auf Fehler.

Meinen Stil konfigurieren

Sitzung umbenennen

Aufnahme starten

Sitzung erstellt: Heute, 14:13

Mein Stil anwenden

Befund zusammenfassen

Aufnahmetipps anzeigen

Pronomen ändern auf...

Womit kann Ihnen Dragon Copilot helfen?

Prompt eingeben (ALT+N) oder @InfoAssist für Antworten aus vertrauenswürdigen Quellen

00:03

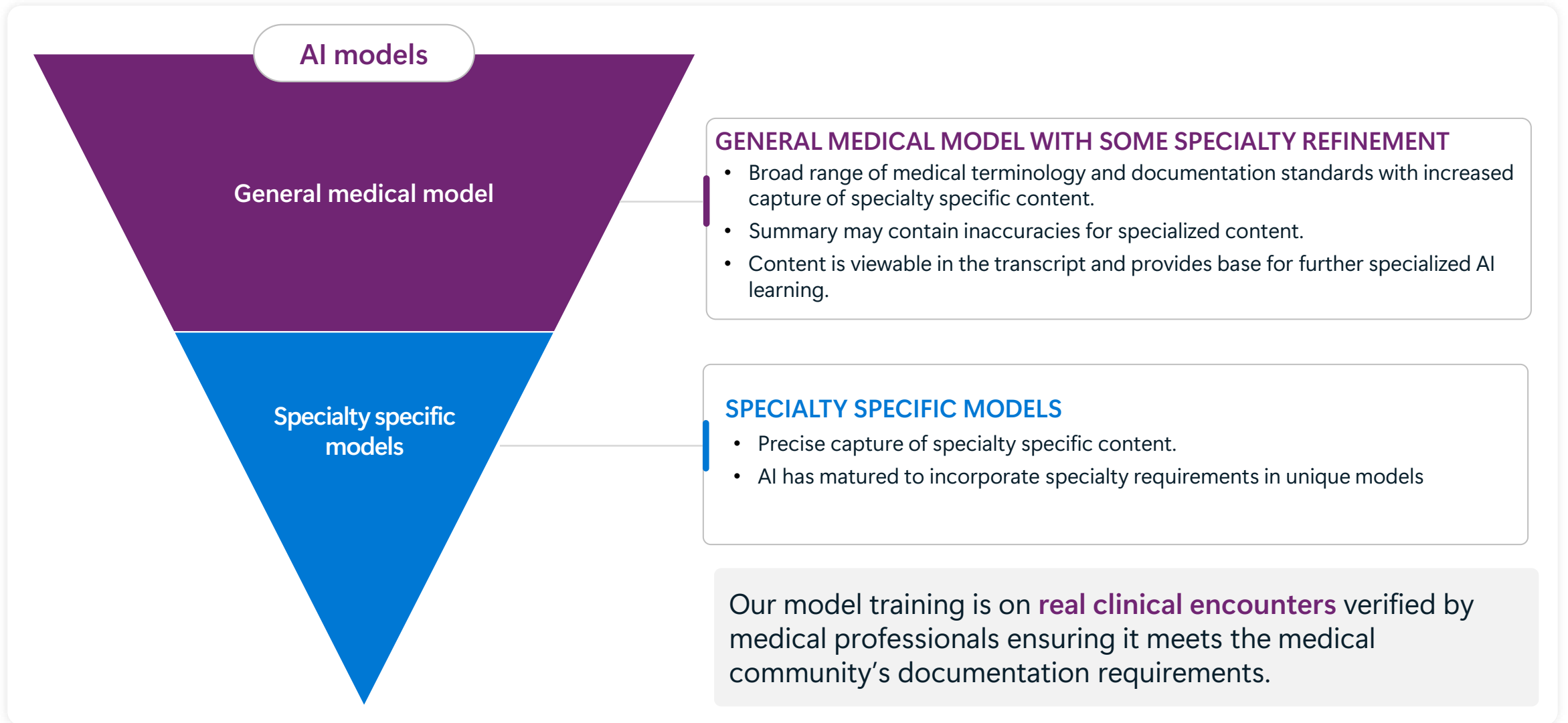
Die strukturierte Dokumentation wird ins KIS zurückgeschrieben

A screenshot of the omilon Connect SOAP report form. The form is titled "SOAP Bericht" and contains fields for patient information, symptoms, objective findings, analysis, and plan. The patient information section includes the name "Larsen, Michael", address "Alteisen, Sonnen Street 24, 8240 Oden City", and date of birth "28.11.1973". The symptoms section contains a detailed description of the patient's condition, including fever, headache, and fatigue. The objective findings section is currently empty. The analysis section contains a brief summary of the patient's condition. The plan section contains a recommendation for symptomatic therapy and a follow-up appointment.

Text wird
übertragen und in
die richtigen Felder
eingefügt

A screenshot of the Microsoft Dragon Copilot interface. The interface shows a patient's medical history and a list of symptoms. The symptoms section includes "symptome haben sich seit gestern langsam verstärkt, paracetamol eingenommen mit nur vorübergehender besserung". The interface also displays a list of symptoms and a list of symptoms. The interface is designed to help healthcare providers quickly and accurately transcribe patient information into the KIS.

Specialty models continue to improve over time

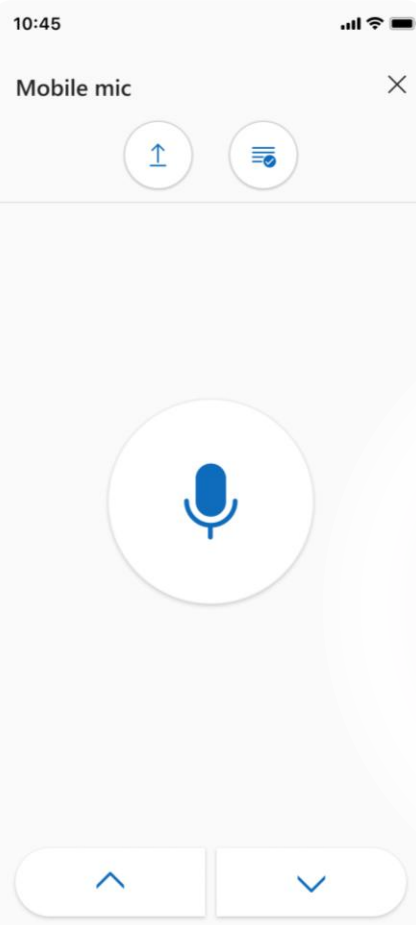
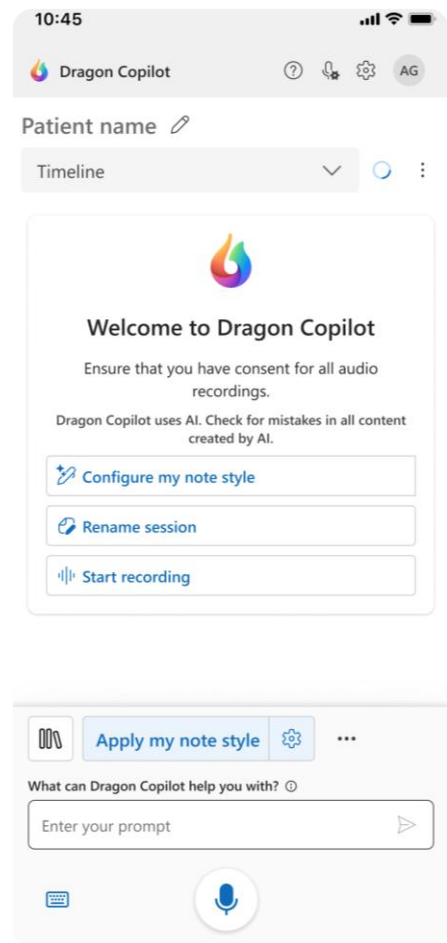


Available
across
specialties

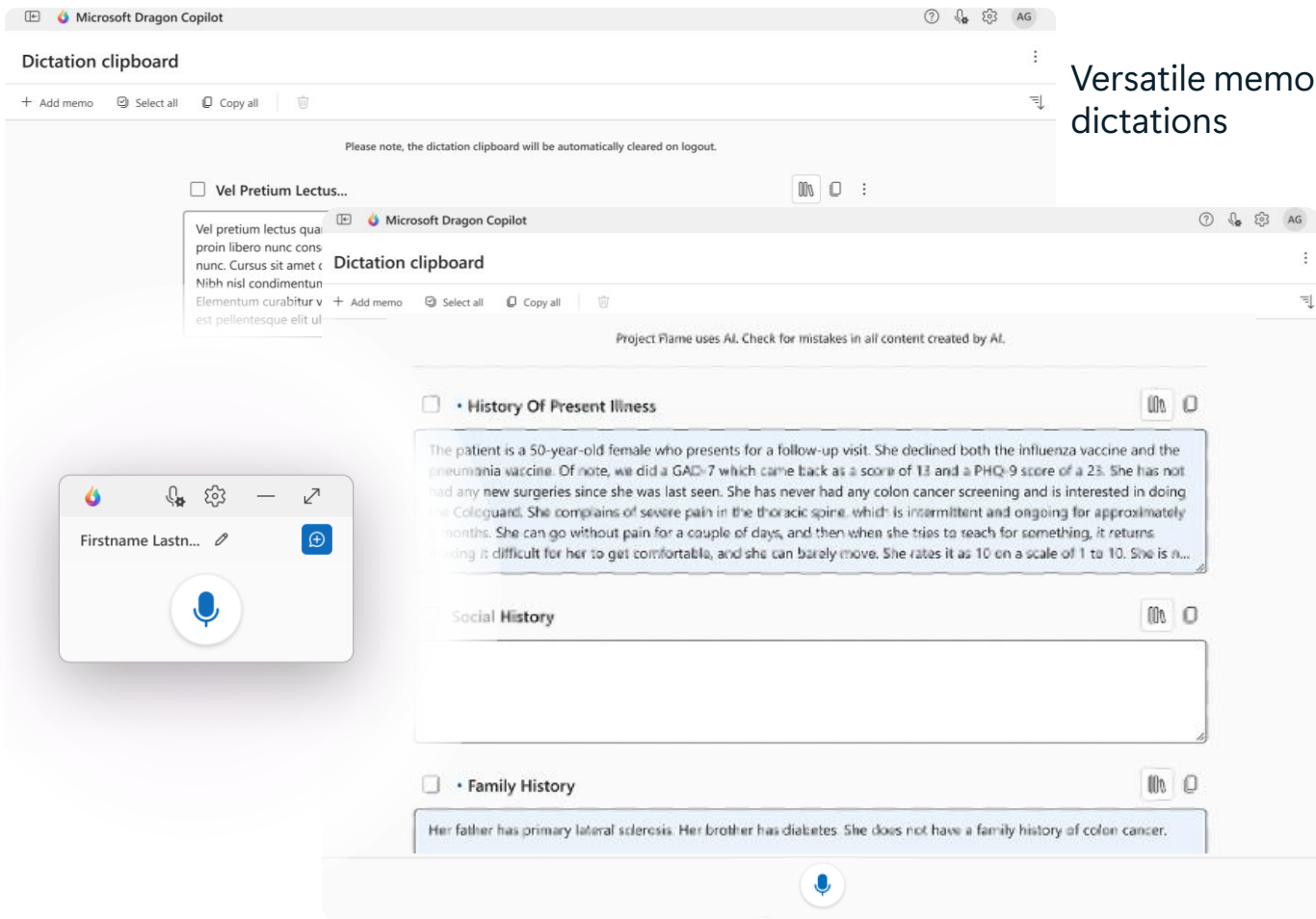
Allergy and Immunology	Home Care, Primary Care Setting	Orthopedic Surgery	Psychology, Psychiatry, Behavioral Health
Cardiology	Hospitalist	Otolaryngology	Pulmonology
Dermatology	Infectious Disease	Pain Medicine	Radiation Oncology
Endocrinology	Nephrology	Pediatrics	Rheumatology
Gastroenterology, Hepatology, Colon & Rectal Surgery	Neurology	Physiatry, PM&R	Sports Medicine
General Surgery	OB/GYN	Plastic Surgery	Surgical Oncology
Geriatrics	Ophthalmology	Podiatry, Foot & Ankle	Urgent Care, General Medicine Setting
Hematology, Oncology	Optometry	Primary Care, Family Medicine, Internal Medicine	Urology

Advanced voice dictation – Key experiences

Mobile, on-the-go workflows



Use your phone as your computer microphone (coming soon)



Versatile memo dictations

Structured documentation on mobile, web, and desktop

DMO – Dragon Copilot - Migration

- Nuance Management Center (NMC) -> Dragon Admin Center (DAC)

<https://learn.microsoft.com/en-us/industry/healthcare/dragon-admin-center/get-started/migration-nmc-to-dac>

- **Partner:**

- Map NMC users to Entra
- Prepare DAC for export
- Send migration data/info to Microsoft
- Assign licenses

- **Microsoft:**

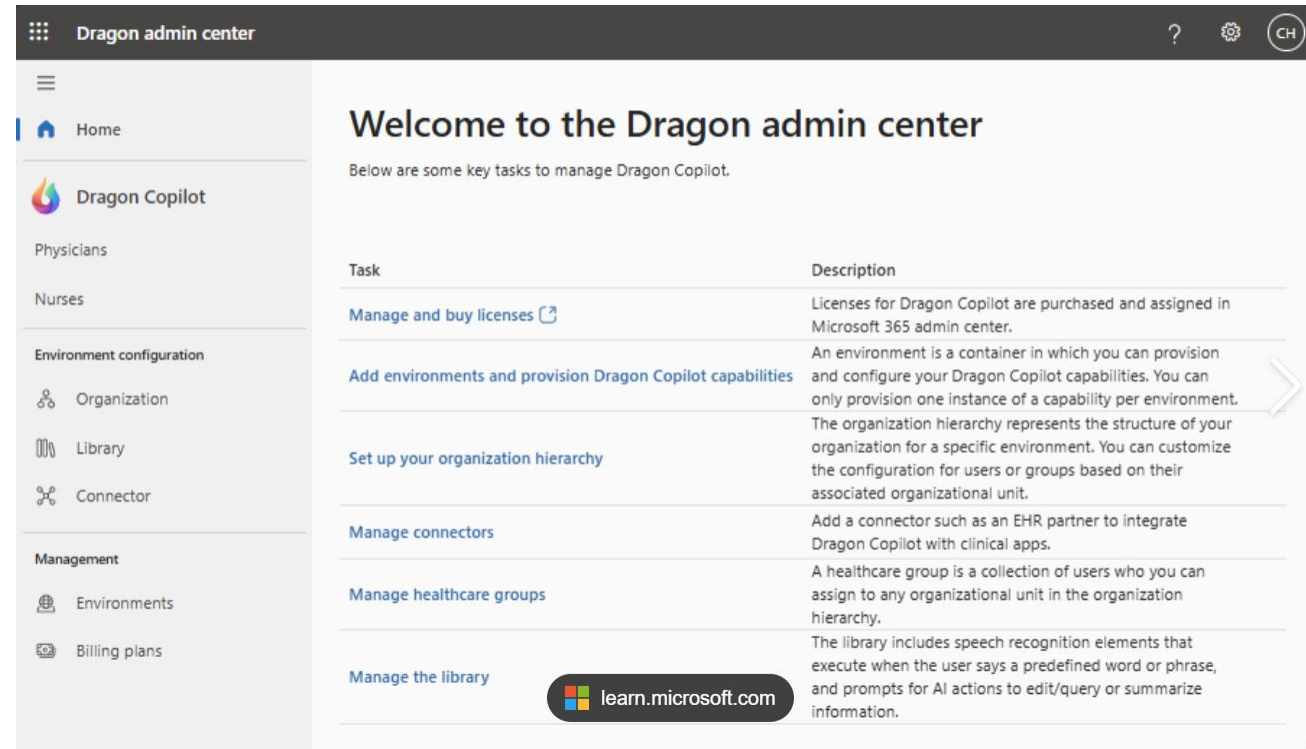
- Migrates Speech Objects and Profiles



DMO – Dragon Copilot - Migration

Dragon Admin Center (DAC)

- **Hierarchy:** Sites and groups structure
- **Texts:** Auto-texts from NMC
- **Vocabulary:** Words from NMC.
- **Workflow:** Commands from NMC.
- **Settings:** User settings from NMC.



Questions?

