



# NHS 365: Transforming Healthcare Through Microsoft 365

A best practices guide for maximising Microsoft 365 across health and social care — enabling collaboration, AI-powered services, and a future-ready digital NHS.

CHAPTER 1

# The Foundation for a Digital NHS

How Microsoft 365 provides the infrastructure for a connected, collaborative, and secure healthcare system across England.

# Unlocking Collaboration with Microsoft 365

## NHS-Wide Licensing Agreement

NHS Digital and NHSX have negotiated significant discounts on the full Microsoft 365 suite, including Office 365, Windows 10, and Advanced Threat Protection.

## Comprehensive Toolset

Access to Word, Excel, PowerPoint, Outlook, Teams, and software estate management tools — all under a unified, cost-effective agreement.

## NHSmail: Secure by Design

Built on Microsoft Office 365, NHSmail is the national secure collaboration service, providing Outlook, Teams, and Office applications to health and care staff.



# The Power of NHSmail and Teams



## NHSmail: The National Standard

NHSmail is the secure, nationally managed collaboration service for health and social care in England — accessible via NHS.net accounts.

## Microsoft Teams: Built for Care

- Secure chat, calls, and shared file collaboration
- Virtual meetings for up to **250 attendees**
- Live events broadcasting to **up to 10,000** participants
- Supports multi-disciplinary teams across sites



# Connecting Care, Empowering Teams

CHAPTER 2

# Building Virtual Communities and Enhancing Information Flow

Creating connected professional networks and streamlining knowledge-sharing across NHS organisations.

# Enabling Virtual Communities of Practice



## Connected CoPs

Microsoft 365 connects professionals across locations and specialisms, enabling vibrant Communities of Practice to thrive virtually.



## Dedicated Team Spaces

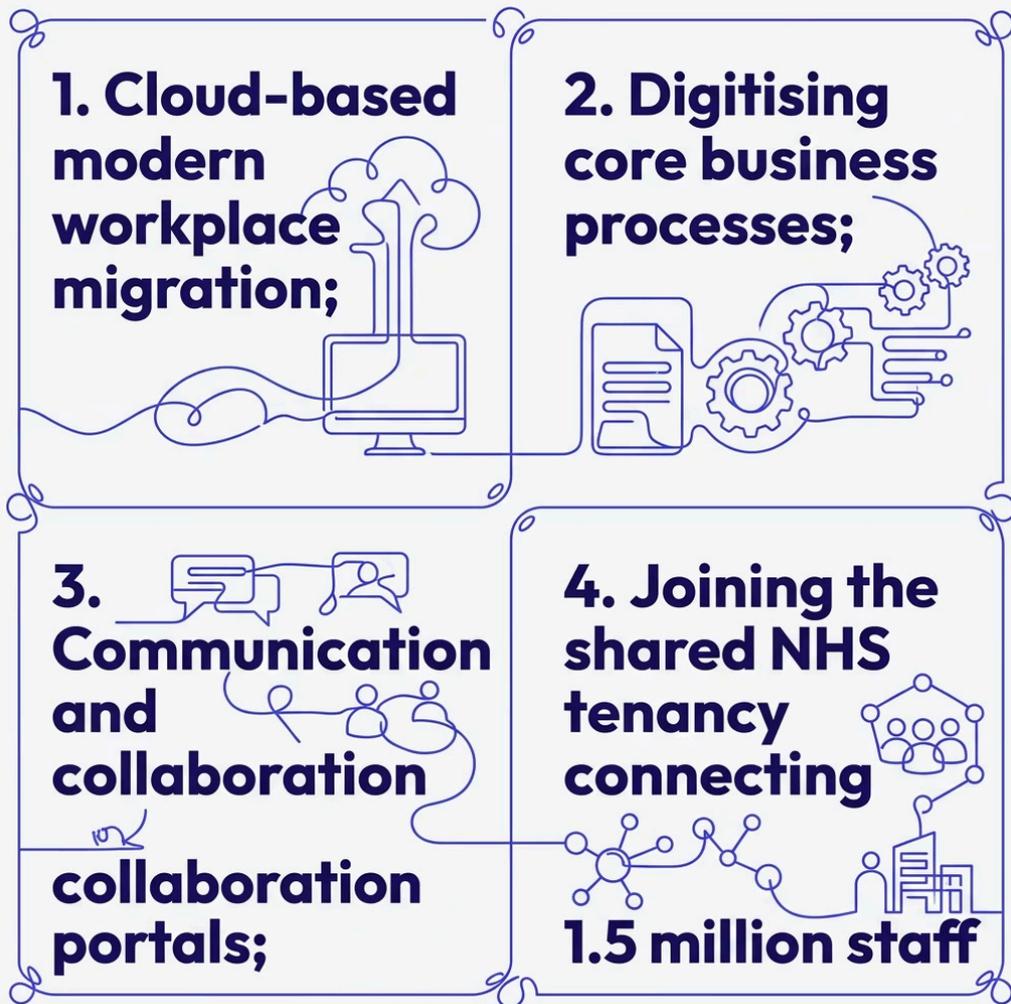
Teams channels provide structured spaces for CoP discussions, document sharing, and ongoing knowledge exchange — all in one place.



## Private & Secure Channels

Private Teams channels offer a protected environment for sensitive clinical or professional discussions within a Community of Practice.

# Optimising Information Management



## A Proven Approach

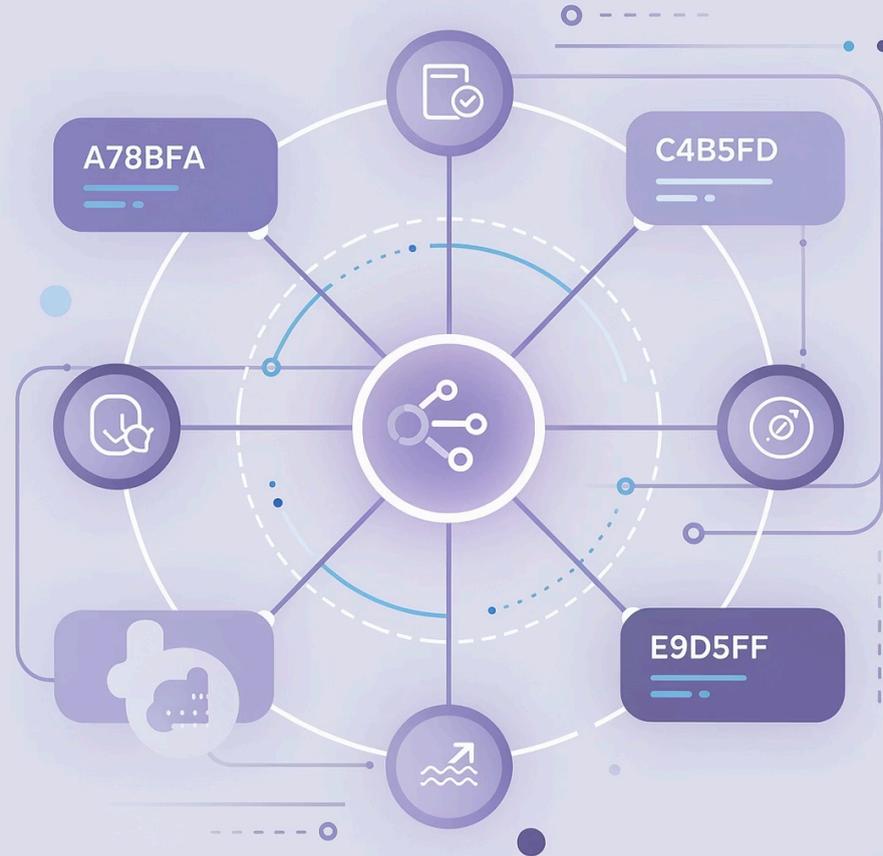
Digital transformation programmes across NHS Trusts have demonstrated measurable improvements by fully optimising Microsoft 365 usage — moving beyond email to an integrated modern workplace.

## The Shared NHS Tenancy

Joining the shared Microsoft 365 NHS tenancy provides a central, unified platform connecting **over 1.5 million NHS staff** — enabling seamless cross-organisational collaboration at scale.

# Seamless Information Exchange

A connected NHS tenancy means every team, every trust, every specialist — linked on a single secure platform.



CHAPTER 3

# The AI Revolution in Digital Healthcare

How Microsoft's AI tools are transforming clinical workflows, reducing administrative burden, and enabling next-generation patient services.

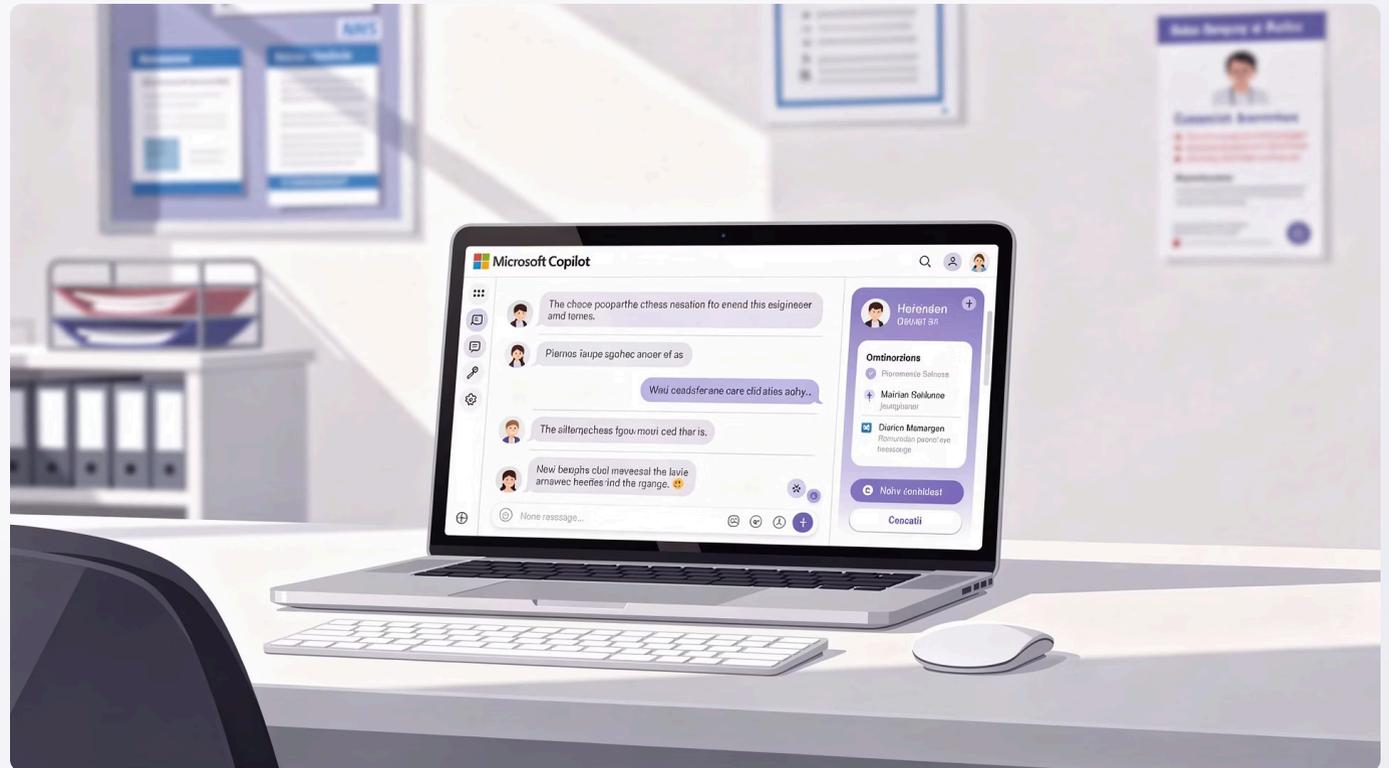
# Introducing M365 Copilot: The AI Assistant

## What Copilot Delivers

M365 Copilot is an AI-powered assistant embedded across Word, Teams, Outlook, and more — designed to enhance NHS staff productivity and streamline complex workflows at scale.

## Key Prerequisites

- **Licensing:** M365 E3 or Apps for Enterprise
- **Security:** Multi-Factor Authentication (MFA) enabled
- **Device management:** NHS.net Connect Intune
- **Data protection:** Global Sensitivity Labels opted in prior to onboarding



# AI for Reduced Admin Burden: Dragon Copilot

## Manchester NHS Trust

MFT is pioneering Dragon Copilot to dramatically reduce administrative time, giving clinicians more time for direct patient care.

## Ambient Voice Technology

Dragon Copilot records patient-clinician conversations, generates accurate clinical summaries, and drafts required documentation automatically.

## Growing Adoption

Guy's & St Thomas' and Imperial College Healthcare NHS Trust are among the major Trusts now rolling out Dragon Copilot across their organisations.



# Enabling Virtual Visits and Care Agents with AI



## Virtual Visits

AI-powered tools enable secure remote patient monitoring and consultations via Teams, improving accessibility for patients in rural or underserved areas and reducing pressure on physical sites.



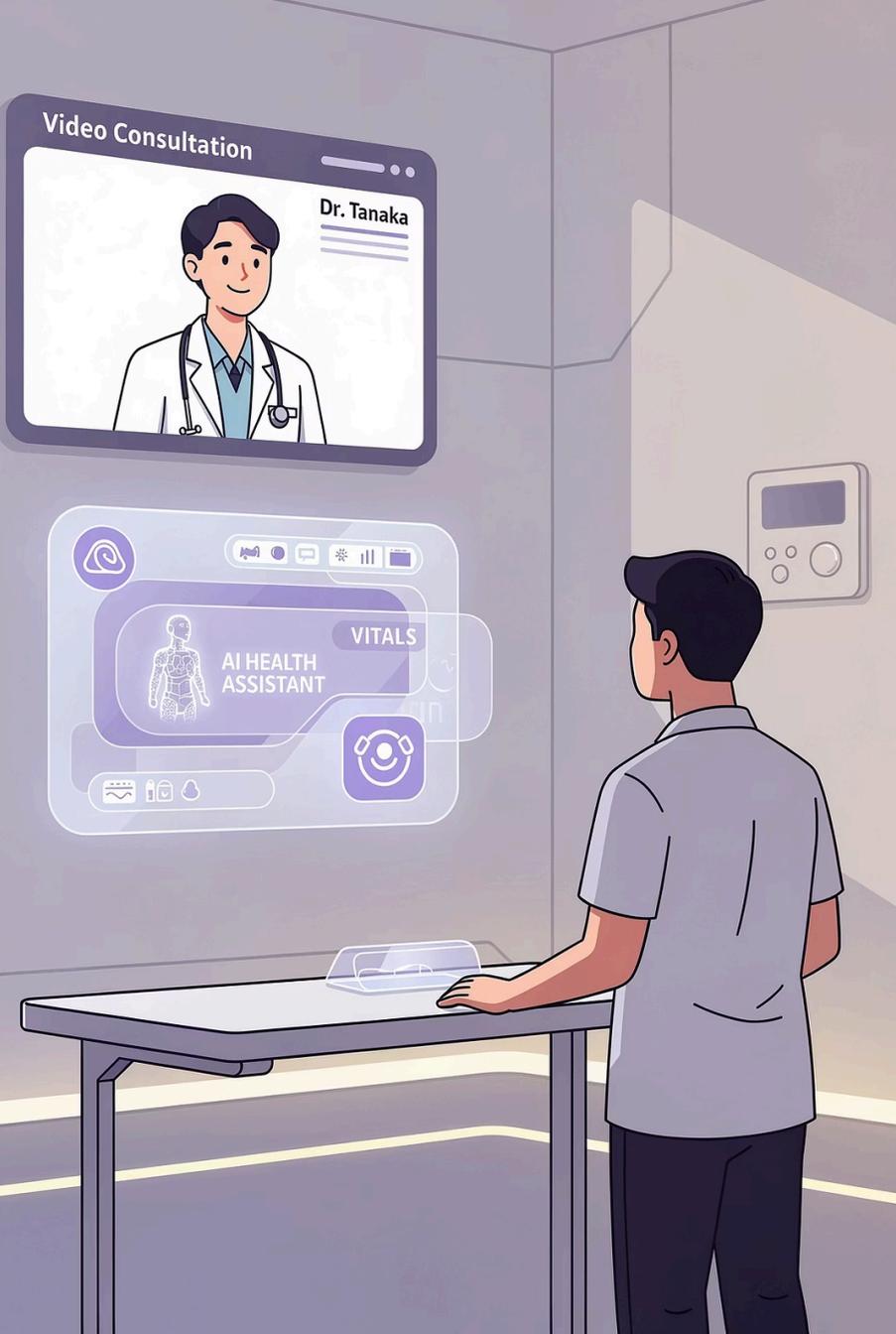
## Care Agents

Intelligent Care Agents — built on Microsoft AI — can answer patient queries, support appointment scheduling, and triage non-urgent requests, freeing clinical staff for complex cases.



## Admin Time Reinvested

Microsoft's AI training programmes help GPs and hospital teams cut administrative overhead and redirect that capacity into direct, high-value patient care.



# Intelligent Care, Anytime, Anywhere

# The Future of NHS Digital Healthcare

## A Connected, Resilient NHS

By fully embracing Microsoft 365 and its AI capabilities, the NHS can achieve greater efficiency, improved patient outcomes, and a truly collaborative healthcare system — built to adapt and scale.

## Key Takeaways



→ Leverage NHSmail and Teams as the backbone of collaboration

→ Build Virtual Communities of Practice to share knowledge at scale

→ Deploy Copilot and Dragon AI to reduce admin and empower clinicians

→ Pilot Virtual Visits and Care Agents to transform patient access

❏ **Next Step:** Begin your Microsoft 365 optimisation journey by joining the shared NHS tenancy and completing Copilot readiness prerequisites with your local digital team.