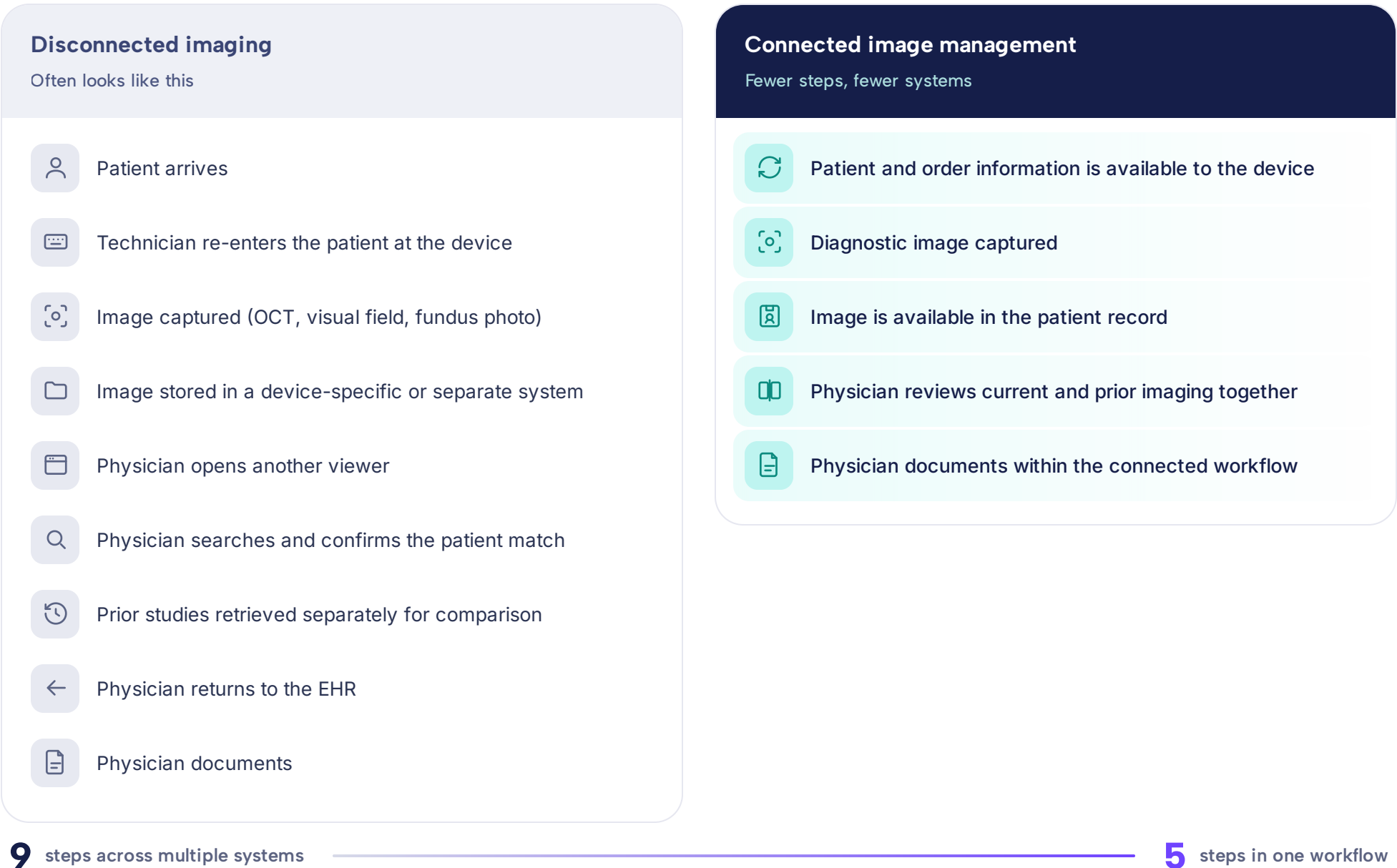


From Device to Chart in One Connected Workflow

In many ophthalmology practices, diagnostic images live outside the clinical workflow. Here is what that costs, and what a connected workflow looks like.

1 Two ways an image reaches the physician



2 Why a connected workflow matters



Fewer manual handoffs between staff, devices, and systems



Less system-switching during the patient encounter



Easier access to prior studies for progression comparison



A connected diagnostic workflow, with images in the record



Built for multi-device, multi-vendor, and multi-location practices

The absence of standardized, connected imaging can create data silos that make it harder to share information and maintain continuity of care.¹ Optivate supports DICOM and legacy imaging across devices and vendors.²

Read the guide: How to End the Diagnostic Workflow Bottleneck

Get the eBook

See Image Management

Sources. 1. American Academy of Ophthalmology. Image Sharing: Making Interoperability a Reality. EyeNet Magazine. 2025. aao.org | 2. Optivate. Image Management. 2026. optivatehealth.com