

My Pathomation Start Page

My Pathomation is a cloud platform offering services for digital pathology applications. Users can both create a personal space or run an organisation with multiple members.



Features



Register

Choose the account that fits your needs



Upload

Add digital slides from any scanner from your drives to your secure My Pathomation cloud workspace



Share

Send slide collections or individual cases to peers, privately or publicly



Learn

Study with interactive slides and participate in self-paced courses and exams



Teach

Put a microscope in your course content and into your presentations or virtual classes



Explore AI

Access image analysis tools without needing IT integration – Just pick & go

My Workspace personal account

With your personal My Pathomation workspace you can store and share whole slide images (WSI) for all scanner file formats. It comes with advanced features like annotation tools, collection organisation, sharing images via email. Add 'Tags' to your slides for a quick reference about what each slide is about and use the tags to find exactly those slides you are looking for. The Free plan allows you to explore all these options and comes with 10Gb storage, enjoy unlimited use and more storage with the paid Personal plan.

Organisations group account

Organisations for multiple users have more to offer. You can create groups, invite users to join, give them different access rights and decide when group members can access content.

Compared to a Personal plan organisations in My Pathomation offer many interesting additional features depending on the plan you prefer.

The **Education and Collaboration plan** is great for building educational content or collaborating with other researchers. This plan includes featuring your fully interactive slides in [courses](#) and [quizzes](#), and adding your own [personal branding](#).

The **Case Sharing & AI plan** gives you access to a menu of AI algorithms and has both case sharing and group features. It is great for Pathologists that want one place where they can share cases with colleagues for review and advice or explore if AI can help out to make that difficult score. Researchers that want to explore the utility of AI algorithms or analyse a data set fast will also find this plan useful.

Plans and Pricing

My Pathomation offers a free plan to explore the functionality with a 10GB image storage. For storing larger volumes of images, a monthly, volume-based subscription fee is required starting at 30 EUR for 25GB storage. You can create organisations with up to 50 members by adding an additional monthly fee. Users can increase and decrease their required storage volume as required per organisation or personal workspace. There is no upper limit for the storage volume. Contact us at info@pathomation.com for a personalised proposal

| Free Plan €0 / month | Personal Plan From €30 / month | Education & Collaboration From €130 / month | Case Sharing & AI From €120 / month |
|---|--|---|---|
| <ul style="list-style-type: none">Organize & view WSI10GB includedTime-limited sharing (2 months)AnnotationsTagging and bookmarking | <ul style="list-style-type: none">All Free Plan featuresUpload & download WSIUnlimited sharing& so much more... | <ul style="list-style-type: none">All Personal Plan features50 users includedRole-based permissionsCourses & quizzesEQA support | <ul style="list-style-type: none">25Gb for freeUpload/download & sharingAI access (pay-per-use)Second opinion workflow50 users included |
| Register Now | Register Now | Register Now | Register Now |

Plan comparison


[What plan fits my needs best?](#)

| Feature | Free Plan | Personal | Education & Collaboration | Case Sharing & AI |
|---|-----------------------------|--|--|--|
| Organising and viewing WSI | ✓ | ✓ | ✓ | ✓ |
| Storage | 10GB free, cumulative count | Volume based storage plan, no cumulative count | Volume based storage plan, no cumulative count | Volume based storage plan, no cumulative count |
| Upload/Download | Upload only | Upload and download | Upload and download | Upload and download |
| Annotating | ✓ | ✓ | ✓ | ✓ |
| Sharing via links, email, ... | Time restricted / 2 months | Unlimited | Unlimited | Unlimited |
| Building collections | ✓ | ✓ | ✓ | ✓ |
| Tagging & bookmarking | ✓ | ✓ | ✓ | ✓ |
| Plugin for LMS (Moodle, Canvas, ...) | ✓ | ✓ | ✓ | ✓ |
| Present WSI in PowerPoint | ✓ | ✓ | ✓ | ✓ |
| Integrate WSI in virtual meetings | ✓ | ✓ | ✓ | ✓ |
| Number of users | 1 | 1 | 50 included as standard | 50 included as standard |
| Assign different rights for users | ✗ | ✗ | ✓ | ✗ |
| Online course content | ✗ | ✗ | ✓ | ✗ |
| Quiz & exam function | ✗ | ✗ | ✓ | ✗ |
| EQA support | ✗ | ✗ | ✓ | ✗ |
| Access AI menu | ✗ | ✗ | ✗ | ✓ |
| Second opinion result form and workflow | ✗ | ✗ | ✗ | Coming Soon |

We Support You(r file types)

The My Pathomation cloud platform is compatible with all routine whole slide image formats. If you find a filetype that's not included that you'd like to use, we'd love to hear from you so we can integrate it into our platform!

| BRIGHTFIELD | FLUORESCENT |
|-------------------------------|-------------------------------|
| 3DHistech MRXS | 3DHistech MRXS |
| Aperio / Leica CWS | Aperio AFI |
| Aperio LEICA SCN | Aperio LEICA SCN |
| Aperio LEICA SVS | Aperio LEICA SVS |
| GE Omnyx / Inspirata RTS | Hamamatsu NDPIS |
| GE Omnyx JP2 | Nikon ND2 |
| Generic JPG | Nikon TIFF |
| Generic PNG | Leica LIF |
| Generic TIFF | Olympus OIR |
| Hamamatsu NDPI | Olympus VSI |
| Hamamatsu VMS | Open Microscopy OME-TIFF |
| Huron Technologies TIFF | Perkin Elmer QPTIFF |
| JPEG XR encoded slides | Zeiss CZI |
| Jpeg XR JXR | Zeiss LSM |
| KFBio KFB | Zeiss ZVI |
| Menarini DSight Raw INI | |
| Microsoft Deep Zoom .DZI | Z-STACKS |
| Motic MDS | 3DHistech MRXS |
| Motic MDSX | Aperio LEICA SVS |
| Nikon ND2 | Aperio LEICA SCN |
| Philips iSyntax | Hamamatsu NDPIS |
| Philips TIFF | Huron Technologies TIFF |
| Olympus VSI | Leica LIF |
| Olympus Webview | Nikon ND2 |
| Open Microscopy OME-TIFF | Objective Imaging (Glissando) |
| Objective Imaging (Glissando) | Open Microscopy OME-TIFF |
| Omero ZARR | Olympus OIR |
| Sakura SVSLIDE | Olympus VSI |
| Smartzoom SZI | Sakura SVSLIDE |
| Unic Tech TMAP | Zeiss ZVI |
| Ventana Roche BIF | Zeiss LSM |
| (with and without TIFF) | Zeiss CZI |
| Zeiss ZVI | |
| Zeiss CZI | |
| Zoomify ZIF | |



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