

coDiagnostiX[®]

10.7 - Release Notes




What's new in coDiagnostiX 10.7

After the introduction of our new AI Assistant for a limited number of users with the previous update of coDiagnostiX our AI adventure now continues with more exciting new AI features for everyone!

The AI Assistant, our artificial intelligence algorithm, allows users to automate time-consuming manual tasks such as tooth segmentation and nerve detection. Version 10.7 introduces a further set of AI tools that provide simplified workflows for bone models and surface matching.

Merged AI objects

coDiagnostiX 10.7 now enables users to group objects, such as teeth and jaw, that were detected by the AI. Go to **Add Object**  → **Merged AI Object**.



Newly grouped objects can then be used as needed, for example to:

- Export bone models with VPE. This enables users to easily and efficiently export bone models with or without teeth. Instead of selecting every tooth separately, they can now be grouped and merged.
- Manually match surface scans in cases where the fully automated surface matching isn't sufficient.
- Add segmentations as attachments in the guide designer

Visibility of AI objects

Users can now decide if AI segmentations are visible in 2D and 3D views, or in 3D views only.

Go to **Main Menu > View > AI Models**
to set-up your preferences.