Contour ProtégéAI™
Expect More from Auto-Contouring

Auto-contouring is a primary focus of AI algorithms because it is one of the most time-consuming clinical tasks. Contour ProtégéAI pushes the capabilities of auto-contouring forward. Dynamic deep learning methods and algorithms make contouring quicker and more efficient without sacrificing accuracy. Leading institutions have partnered with MIM Software to validate Contour ProtégéAI, ensure precision, and reduce effort in what was previously a time-consuming task. Experience results that raise your expectations for auto-contouring.
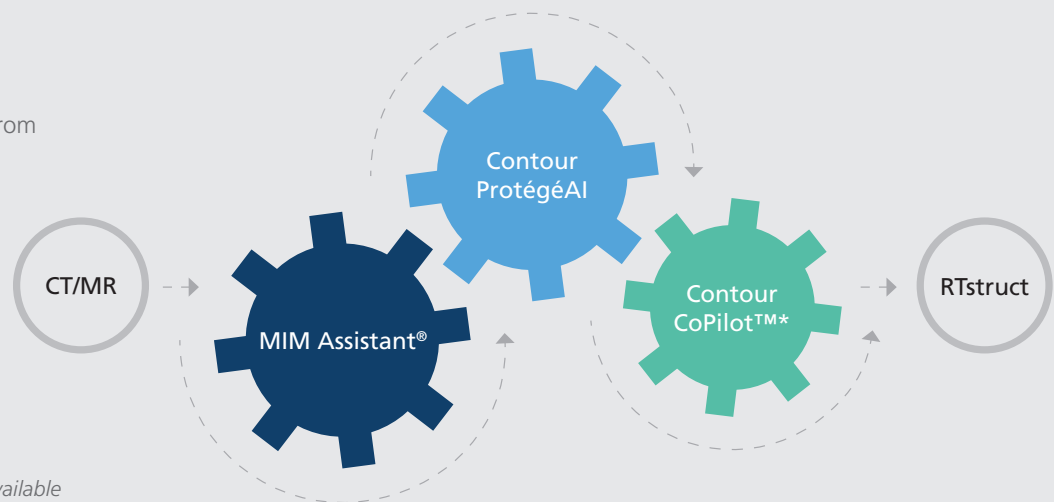
Key Features

- Next-generation segmentation utilizing deep learning algorithms.
- Auto-segmentation begins immediately when MIM receives the CT/MR image.
- Trained and ready to go — no need to collect a myriad of user contoured datasets to begin.
- Quick to deploy and scale — no matter how large your patient volume.

Fully Automated

Contour ProtégéAI is fully automated: simply transfer from your CT/MR to MIM — MIM Assistant® does the rest.

CT/MR → MIM Assistant® → Contour ProtégéAI → Contour CoPilot™* → RTstruct

*NOTE: Contour CoPilot is only available for Radiation Oncology and Y90/MRT customers.