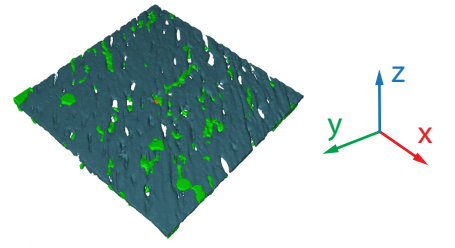
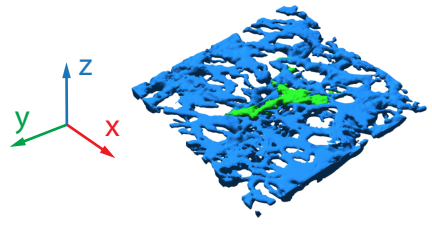


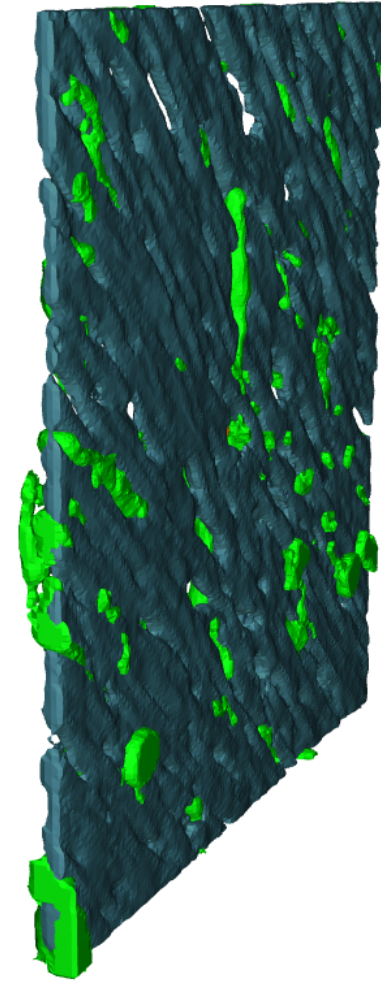
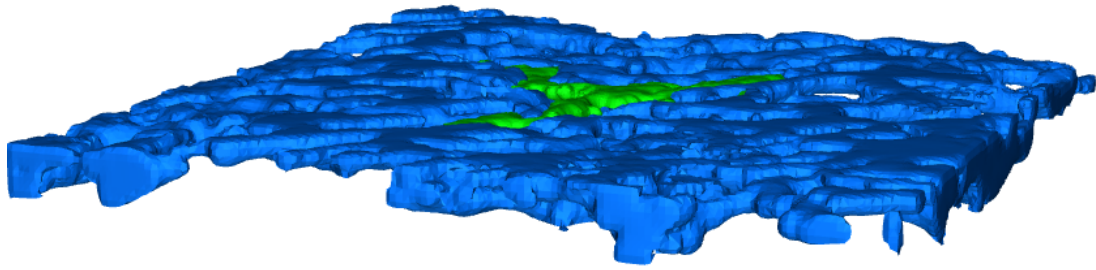
RTM Cloak Stromal Microlesions

- Click on model and hold to freely rotate.
- Mac: Hold <option> + <command> keys } then use scroll function of your mouse to zoom in or out.
- Windows: Hold <Alt> key }
- Click on "Model tree" to hide or isolate parts, or make parts transparent.
- See next page for further instructions.



A

B

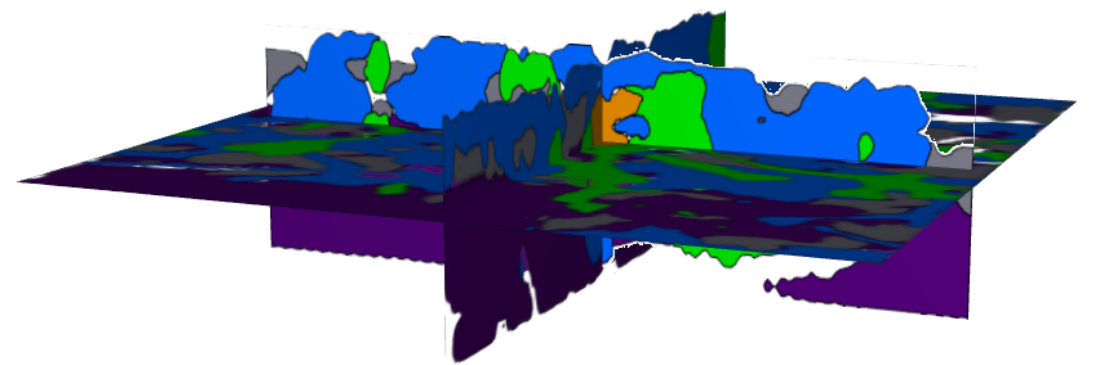
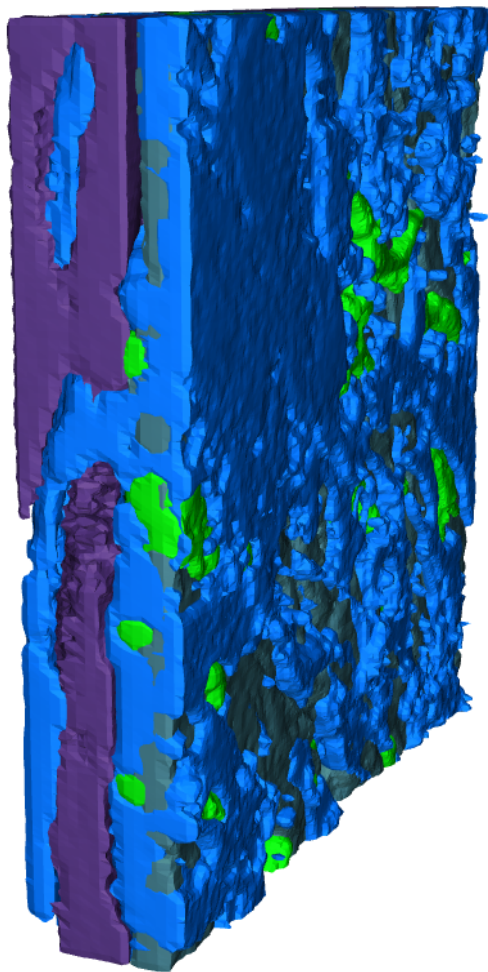


RTM Stromal cells

RTM Collagen Microlesion

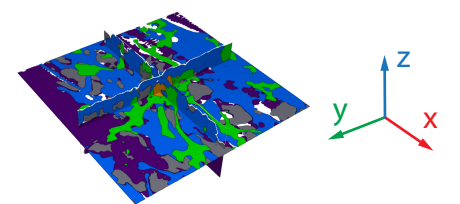
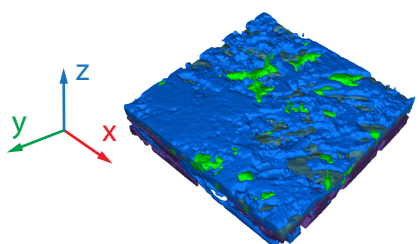
C

D



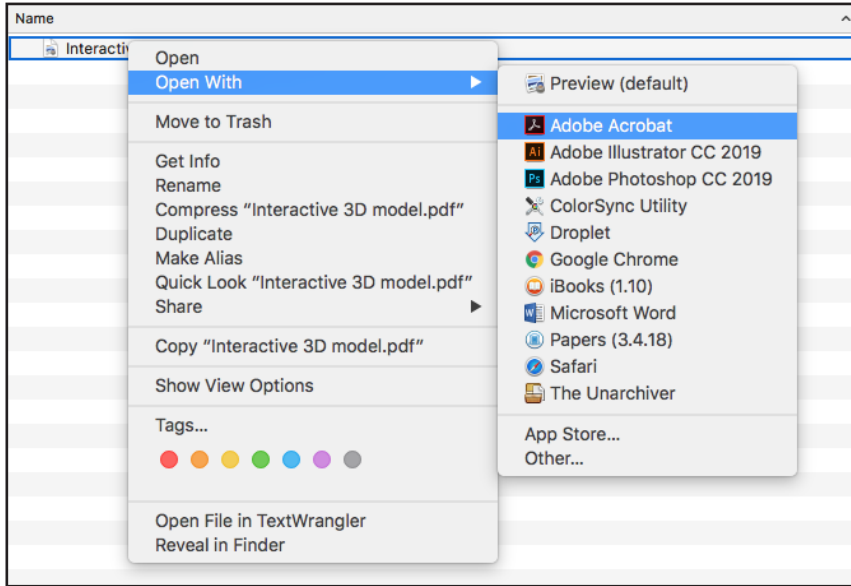
RTM Stromal cells
Abdominal muscle tissue
Stromal microlesion Collagen

RTM Stromal cells
Abdominal muscle tissue
Stromal microlesion Collagen

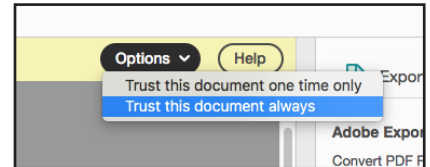
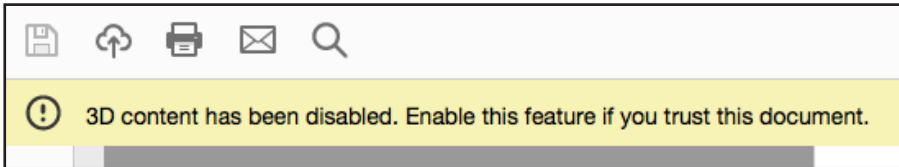


Instructions to view and interact with 3D model

- Open pdf-file with Adobe Acrobat Reader (Right click on file > Open with...)
- Get Acrobat Reader: <https://get.adobe.com/reader/>



- Click on model to activate animation
- If necessary: Click "Trust this document"

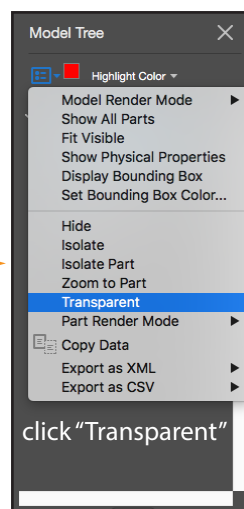
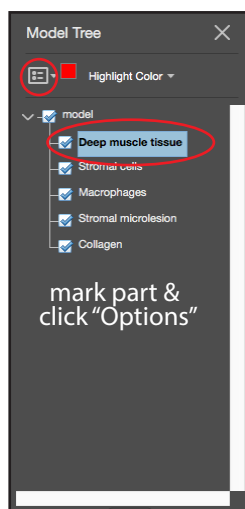
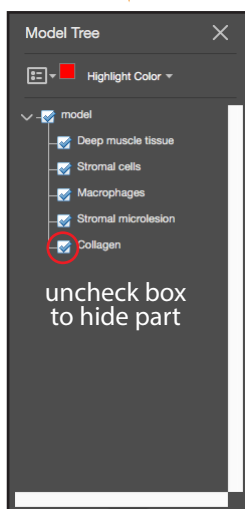


- If 3D model is not showing: Preferences > 3D & Multimedia > Enable playing of 3D content
- Further help: <https://helpx.adobe.com/acrobat/using/displaying-3d-models-pdfs.html>

- Click on model and hold to freely rotate
- Mac: Hold <option> + <command> keys
Windows: Hold <Alt> key — then use scroll function of your to zoom in or out
- Click on "Model tree" to hide or isolate parts, or make parts transparent



- Slice through the model
- Change background color
- Change lighting effects



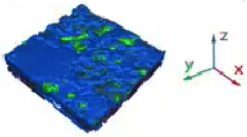
Demo Video: How to View and Interact with 3D Model (C)

Home Tools figureSX_cloaking ... x

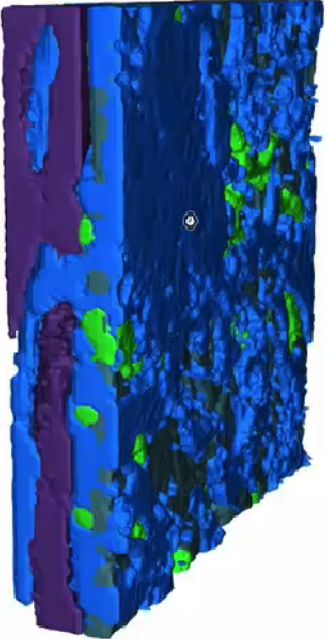
1 / 1 100%

Cloaking RTM and Stromal Cells Cover Microlesions

- Click on model and hold to freely rotate.
- Mac: Hold <option> + <command> keys - then use scroll function of your to zoom in or out.
- Windows: Hold <Alt> key
- Click on "Model tree" to hide or isolate parts, or make parts transparent.



click animation to start



▶

■ RTM ■ Stromal cells ■ Abdominal muscle tissue
■ Stromal microlesion ■ Collagen