

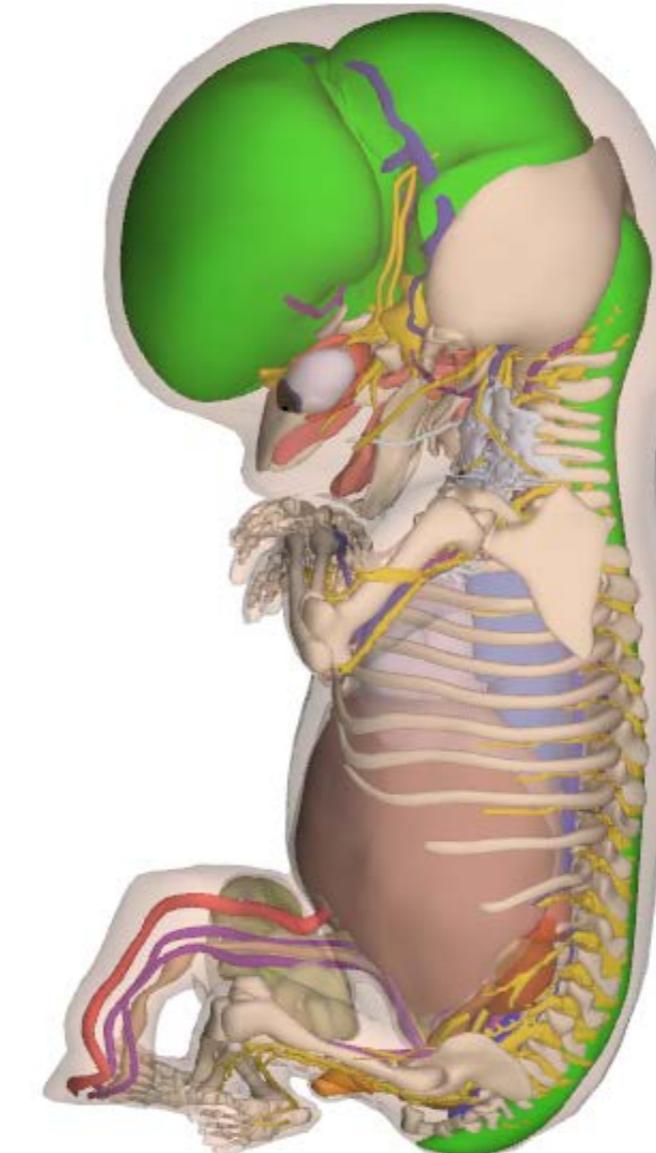
Carnegie stage 23 (56-60 days, 30.0 mm) specimen 9226

[Dark Gray Box]	[Light Gray Box]	[White Box]	Carnegie stage 23
[Dark Gray Box]	[Light Gray Box]	[White Box]	Integumentary system
[Dark Gray Box]	[Light Gray Box]	[White Box]	Skeletal and muscular system
[Dark Gray Box]	[Light Gray Box]	[White Box]	Alimentary system
[Dark Gray Box]	[Light Gray Box]	[White Box]	Respiratory system
[Dark Gray Box]	[Light Gray Box]	[White Box]	Urogenital system
[Dark Gray Box]	[Light Gray Box]	[White Box]	Coelom
[Dark Gray Box]	[Light Gray Box]	[White Box]	Mesenchymal mesenteric masses
[Dark Gray Box]	[Light Gray Box]	[White Box]	Endocrine system
[Dark Gray Box]	[Light Gray Box]	[White Box]	Cardiovascular system
[Dark Gray Box]	[Light Gray Box]	[White Box]	Lymphoid system
[Dark Gray Box]	[Light Gray Box]	[White Box]	Nervous system
[Dark Gray Box]	[Light Gray Box]	[White Box]	Sense organs

Selected structure:



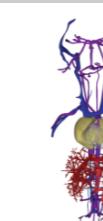
< Click to activate 3D >



3D interaction is possible on MS Windows or Mac OS systems, using Adobe Acrobat or Acrobat Reader.



Overview



Cardiovascular system



Alimentary system



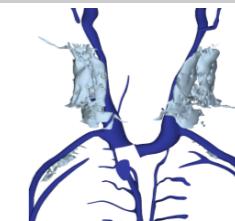
Skeleton



Hyoid-larynx complex



Mandible

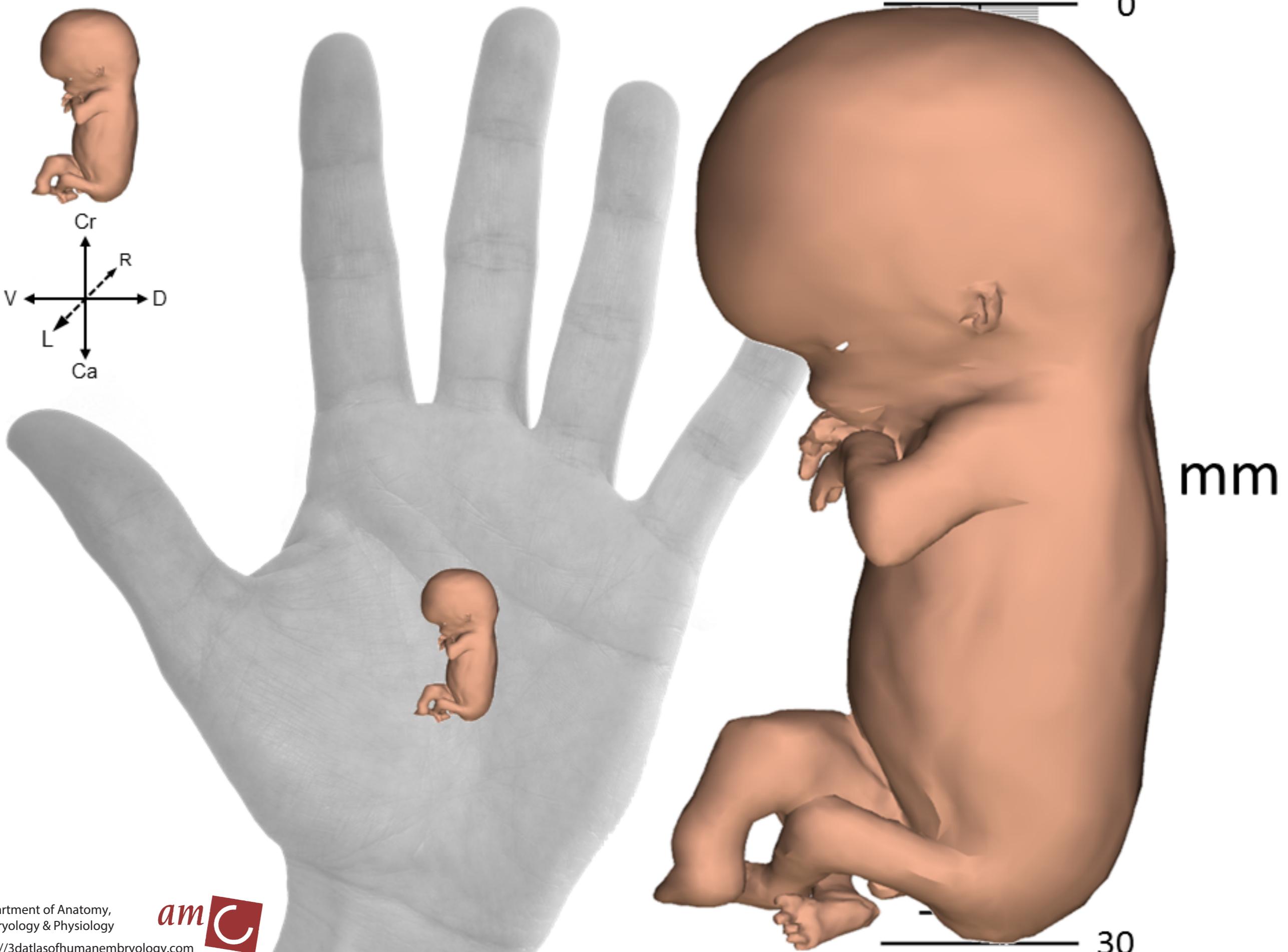


Lymph sacs



Brain ventricles

Carnegie stage 23 (56-60 days, 30.0 mm) specimen 9226: Actual size



Information on the use of this interactive 3D-PDF

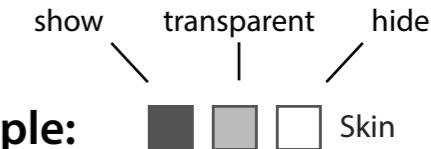
			Carnegie stage
			Integumentary system
			Skeletal and muscular system
			Alimentary system
			Respiratory system
			Urogenital system
			Coelom
			Mesenchymal mesenteric masses
			Endocrine system
			Cardiovascular system
			Nervous system
			Sense organs

Selected structure:



Selection of structures

The top left panel contains buttons to show or hide groups of structures, or to make them transparent.



After a single click on a 3D structure, the structure will be highlighted and the name of the structure will appear below "Selected structure". Note that this function is disabled in Cross Section views (sct.). With the buttons next to the structure name, the appearance of this structure can be changed. Clicking next to the 3D object will deselect the structure.

For more advanced selection options, right-click on the 3D model and choose: "Show Model Tree".

Interaction with the 3D model

Rotate: Hold left mouse-button and move mouse.

Zoom: Hold right mouse-button and move mouse up or down.

Translate: Hold left and right mouse-buttons and move mouse.

Selection of preset views

Click on a view button to display the preset view as shown on the button.

Full screen mode

Enter full screen mode: **Ctrl +L**

Exit full screen mode: **Esc**

Link to our website

Click on the link to visit our website.

Technical Notes

This PDF file should be viewed in Adobe Acrobat Reader X or higher, available from <http://www.adobe.com/downloads>. 3D interaction is only possible on MS Windows or Mac OS. Javascript and playing of 3D content must be enabled.

Open *Edit ⇒ Preferences* to ensure the following:

- 1) In *3D & Multimedia*, enable *Enable playing of 3D content*
- 2) In *3D & Multimedia*, under *3D Tool Options*
 - for *Open Model Tree on 3D Activation* choose *Use Annotation's Settings*
 - for *Default Toolbar State* choose *Use Annotation's Settings*
 - disable *Show 3D Orientation Axis*
- 3) In *3D & Multimedia*, under *Auto-Degrade Options*
 - for *Optimization Scheme for Low Framerate* select *None*
- 4) In *JavaScript*, under *JavaScript*
 - enable *Enable Acrobat JavaScript*

