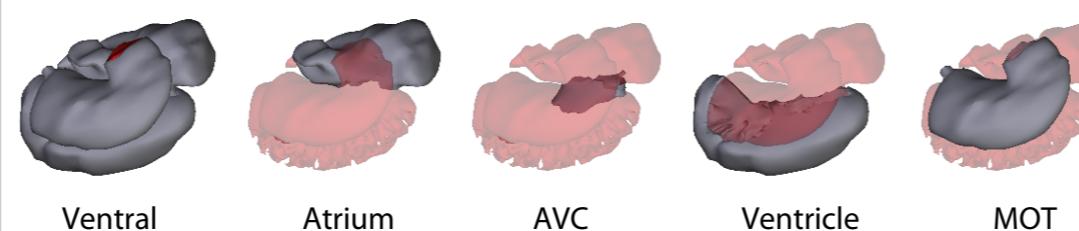


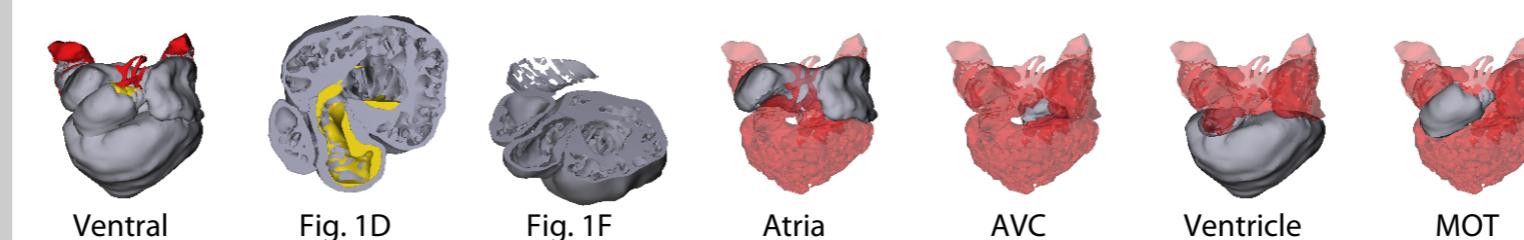
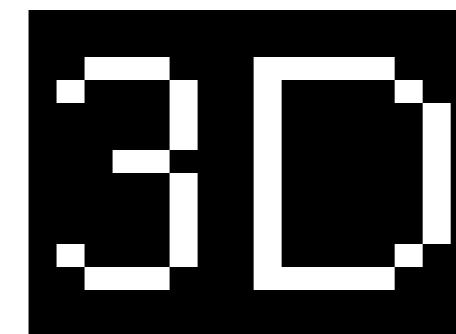
# Heart of the anole lizard, Sanger stage 5

			lumen
			sinus venosus
			atrium
			atrioventricular canal
			ventricle
			bulboventricular fold
			conus



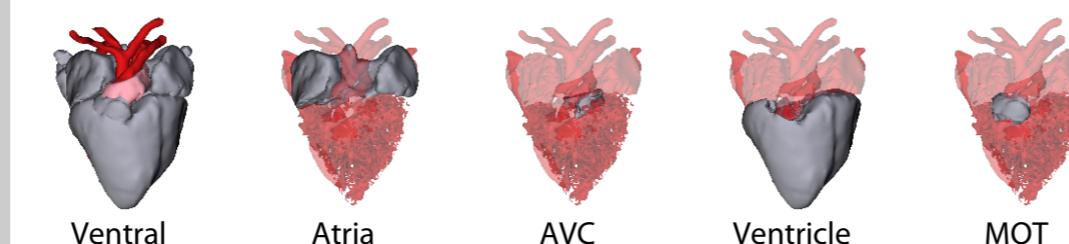
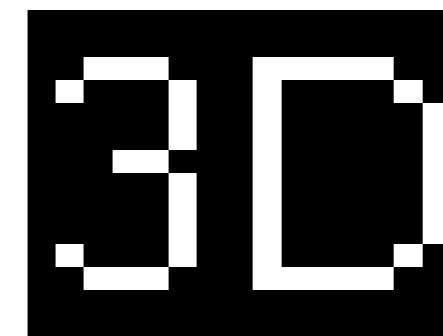
# Heart of the anole lizard, Sanger stage 9

			lumen
			mesenchyme
			sinus venosus
			right atrium
			left atrium
			atrial septum
			atrioventricular canal
			ventricle
			conus



# Heart of the anole lizard, Sanger stage 17

			lumen
			atrioventricular valves
			sinus venosus
			atria
			atrioventricular canal
			ventricle
			bulboauricularlamella
			vertical septum
			muscular ridge
			bulbuslamelle
			conus
			truncus arteriosus



# Heart of the adult anole lizard

[Red]	[Light Red]	[White]	lumen of the left atrium
[Red]	[Light Red]	[White]	lumen of cavum arteriosum
[Red]	[Light Red]	[White]	right aorta
[Magenta]	[Purple]	[White]	left aorta
[Magenta]	[Purple]	[White]	lumen of cavum venosum
[Blue]	[Light Blue]	[White]	lumen of the right atrium
[Blue]	[Light Blue]	[White]	lumen of cavum pulmonale
[Blue]	[Light Blue]	[White]	pulmonary artery
[Yellow]	[Light Yellow]	[White]	atrioventricular valves
[Yellow]	[Light Yellow]	[White]	lateral atrioventricular valves
[Yellow]	[Light Yellow]	[White]	arterial valves
[Yellow]	[Light Yellow]	[White]	cartilago cordis
[Yellow]	[Light Yellow]	[White]	collagen
[Grey]	[Light Grey]	[White]	left atrium
[Grey]	[Light Grey]	[White]	right atrium
[Grey]	[Light Grey]	[White]	atrial sputum
[Grey]	[Light Grey]	[White]	atrioventricular canal
[Grey]	[Light Grey]	[White]	dorsal bulboauricularlamelle
[Grey]	[Light Grey]	[White]	ventral bulboauricularlamelle
[Grey]	[Light Grey]	[White]	vertical septum
[Grey]	[Light Grey]	[White]	muscular ridge
[Grey]	[Light Grey]	[White]	bulbuslamelle
[Grey]	[Light Grey]	[White]	Spannmuskel of Greil
[Grey]	[Light Grey]	[White]	cavum arteriosum
[Grey]	[Light Grey]	[White]	cavum venosum
[Grey]	[Light Grey]	[White]	cavum pulmonale
[Grey]	[Light Grey]	[White]	conus arteriosus
[Red]	[Light Red]	[White]	truncus arteriosus



Heart Failure  
Research Center  
<http://3d.hfrc.nl>

