

Camera from right to left (right face)



$VRP = \{ 380, 64, 64 \}$

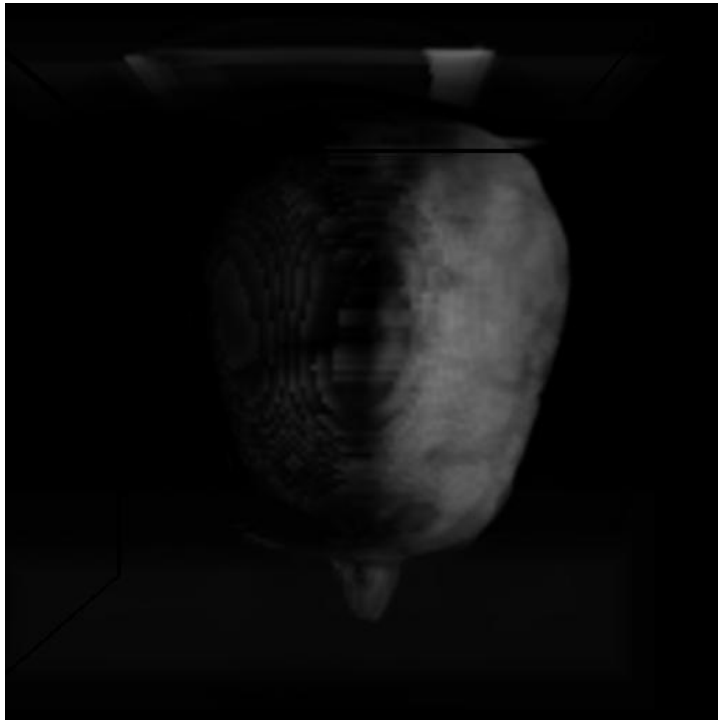
$VPN = \{ -1, 0, 0 \}$

$VUP = \{ 0, 0, 1 \}$

$Light = \{ -1, 0, 0 \}$

Threshold of shading calculation = 20

Camera from top to bottom (head to neck)



$VRP = \{ 54, 64, -200 \}$

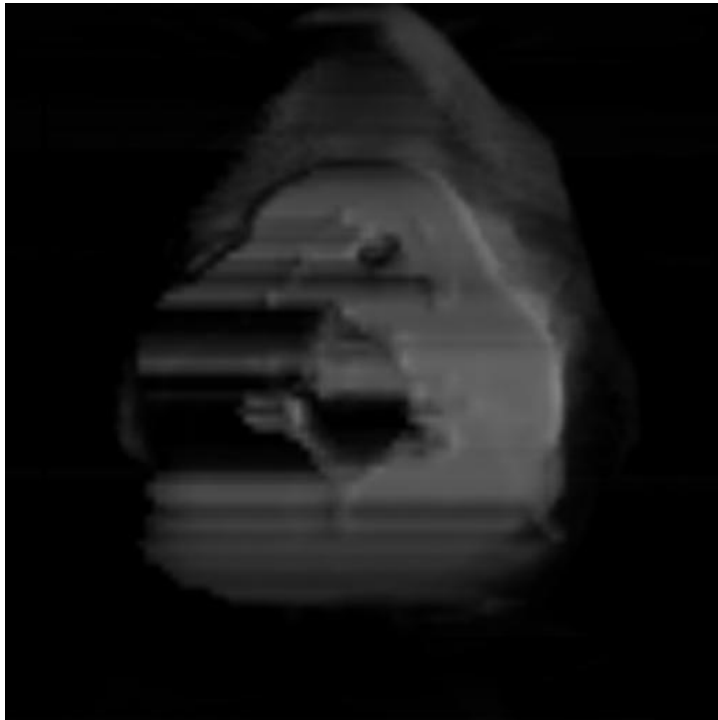
$VPN = \{ 0, 0, 1 \}$

$VUP = \{ 0, -1, 0 \}$

$Light = \{ 1, 0, 0 \}$

Threshold of shading calculation = 30

Camera from bottom to top (neck to head)



$VRP = \{ 54, 64, 235 \}$

$VPN = \{ 0, 0, -1 \}$

$VUP = \{ 0, 1, 0 \}$

$Light = \{ 1, 0, 0 \}$

Threshold of shading calculation = 30