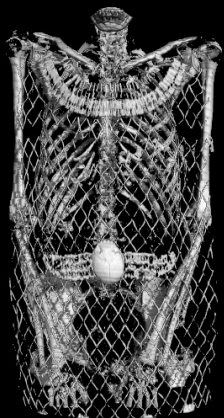


Mx8000  
Male 22 to 44 Years Old

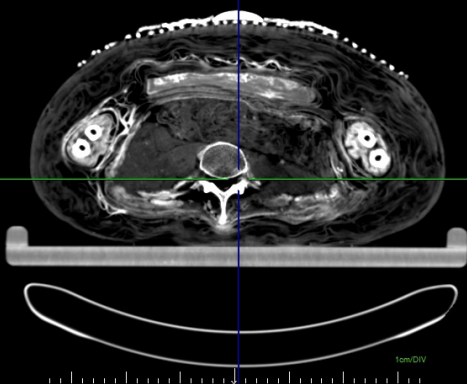


TIFF: 0.0  
120 KV  
333 mA

3D Rendering  
W/C: 156

Mx8000  
Male 22 to 44 Years Old

Viewport: 88.160 x 46.673 cm  
Angle: 0.0° 0.0°



TIFF: 0.0  
120 KV  
333 mA

XY Plane IP - (1.6001 mm)  
W: 857/C: -412  
Slice 244 of 379

AMC Amsterdam Mx8000  
Hor Male 22 to 44 Years Old  
O IMP00103  
Acc: Later Period Late 25th Dynasty 712 to 657BCE  
Tuesday, Apr 17, 2001 Viewport: 119.904 x 63.318 cm  
Ser. Trn: 18:03:20 Angle: 90.0° -90.0°

C  
Non-Primary Study

TIFF: 0.0  
120 KV  
333 mA

YZ Plane - (0.8730469 mm)  
W: 857/C: -412  
Slice 260 of 512

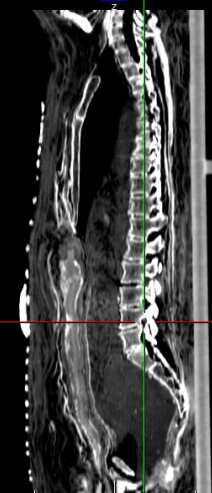


AMC Amsterdam Mx8000  
Hor Male 22 to 44 Years Old  
O IMP00103  
Acc: Later Period Late 25th Dynasty 712 to 657BCE  
Tuesday, Apr 17, 2001 Viewport: 119.706 x 63.318 cm  
Ser. Trn: 18:03:20 Angle: 0.0° 90.0°

C  
Non-Primary Study

TIFF: 0.0  
120 KV  
333 mA

XZ Plane - (0.8730469 mm)  
W: 857/C: -412  
Slice 215 of 512



AMC Amsterdam  
Hor  
O IMP00103  
Acc: Later Period Late 25th Dynasty 712 to 657BCE  
Tuesday, Apr 17, 2001  
Ser. Trn: 18:03:20

C  
Non-Primary Study

1cm/DIV

1cm/DIV



AMC Amsterdam  
Hor  
O IMP00103  
Acc: Later Period Late 25th Dynasty 712 to 657BCE  
Tuesday, Apr 17, 2001  
Ser. Trn: 18:03:20

C  
Non-Primary Study

1cm/DIV

1cm/DIV



# Hor (Cat. 10)

ID: IMP00103

Sex: Male

Estimated Age: 22-44

Institution: Leiden University (Netherlands)

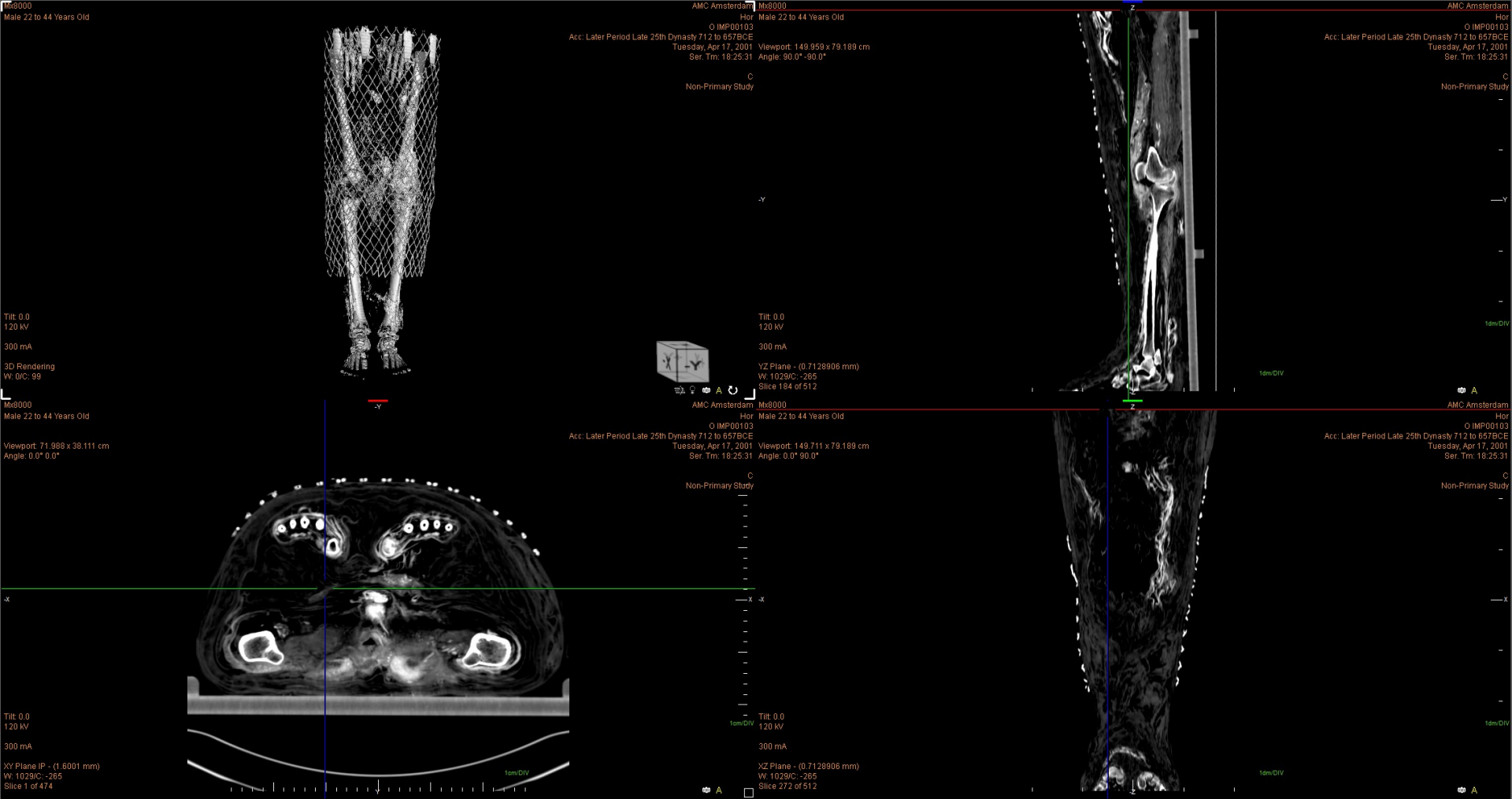
Period: Late Period

Site: Thebes

Modality: CT

Series #: 6292

Number of Images: 379

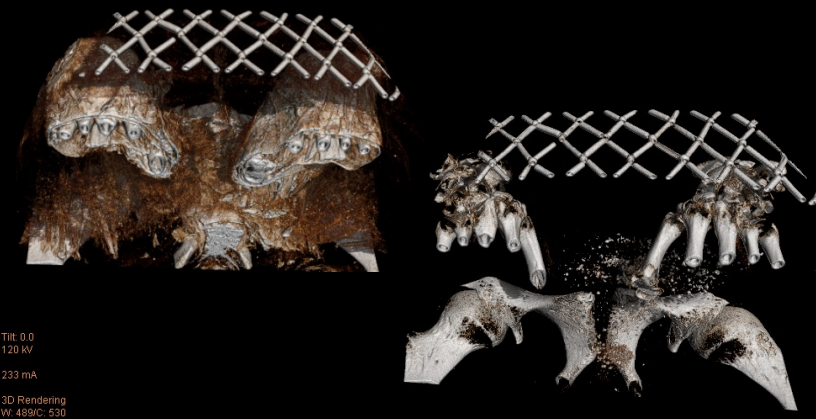


Series #: 6297  
Number of Images: 474

Male 22 to 44 Years Old

AMC Amsterdam Mx8000  
Hor Male 22 to 44 Years Old  
O IMP00103  
Acc: Later Period Late 25th Dynasty 712 to 657BCE  
Tuesday, Apr 17, 2001 Viewport: 23.511 x 12.415 cm  
Ser. Trn: 18:14:22 Angle: 90.0°-90.0°

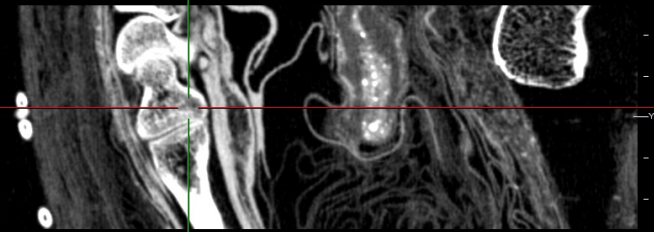
AMC Amsterdam  
Hor  
O IMP00103  
Acc: Later Period Late 25th Dynasty 712 to 657BCE  
Tuesday, Apr 17, 2001  
Ser. Trn: 18:14:22



Tilt: 0.0  
120 kV  
233 mA  
3D Rendering  
W: 489/C: 530



Tilt: 0.0  
120 kV  
233 mA  
YZ Plane - (439.4531 µm)  
W: 1357/C: -262  
Slice 388 of 512

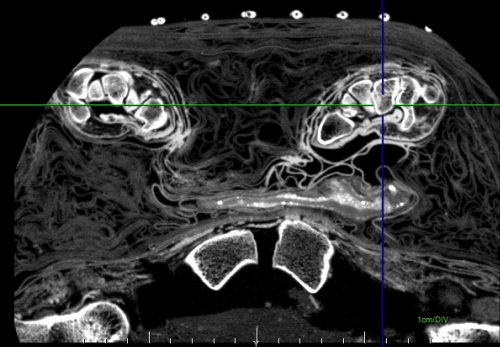


1cm/DIV

Mx8000  
Male 22 to 44 Years Old  
Viewport: 44.376 x 23.493 cm  
Angle: 0.0° 0.0°

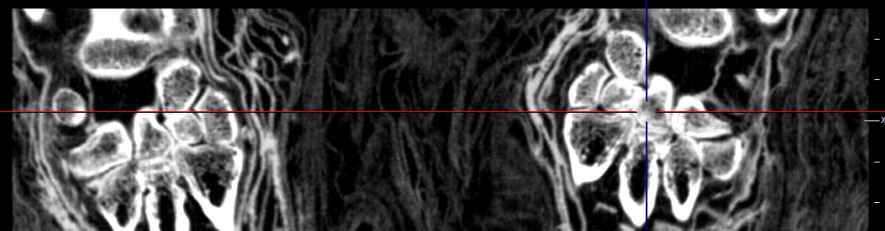
AMC Amsterdam Mx8000  
Hor Male 22 to 44 Years Old  
O IMP00103  
Acc: Later Period Late 25th Dynasty 712 to 657BCE  
Tuesday, Apr 17, 2001 Viewport: 23.511 x 12.436 cm  
Ser. Trn: 18:14:22 Angle: 0.0° 90.0°

AMC Amsterdam  
Hor  
O IMP00103  
Acc: Later Period Late 25th Dynasty 712 to 657BCE  
Tuesday, Apr 17, 2001  
Ser. Trn: 18:14:22



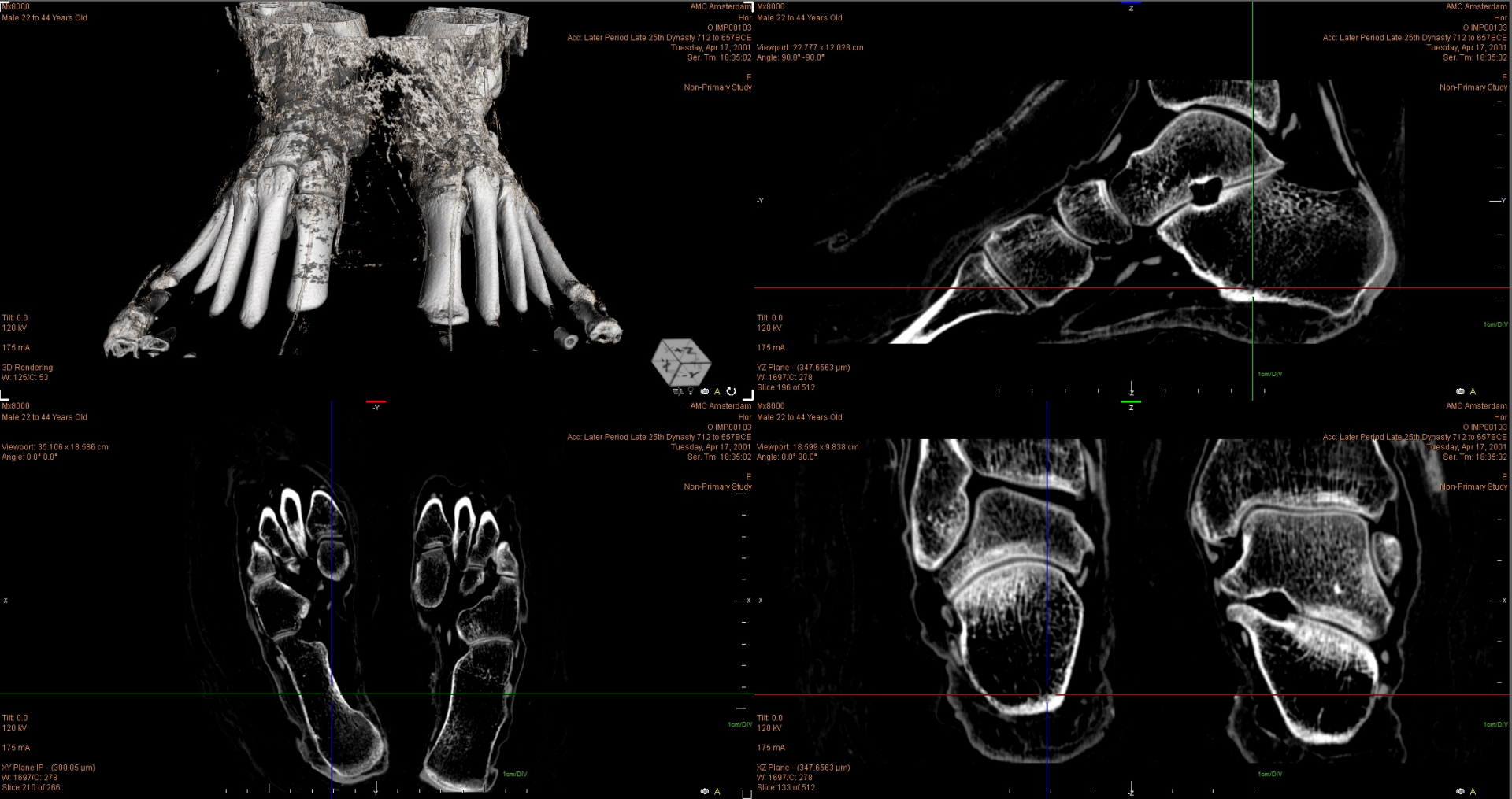
Tilt: 0.0  
120 kV  
233 mA  
XY Plane IP - (289.93 µm)  
W: 1357/C: -262  
Slice 84 of 183

Tilt: 0.0  
120 kV  
233 mA  
XZ Plane - (439.4531 µm)  
W: 1357/C: -262  
Slice 252 of 512



1cm/DIV

Series #: 6293  
Number of Images: 183



Series #: 6298

Number of Images: 266

Viewport: 127.308 x 67.339 cm

-x

-x

TR: 0.0  
90 kV  
30 mA  
6.8 s  
XZ Plane IP - (0.5 mm)  
W: 1821/C: 27  
Slice 1 of 4

1cm/Div

1cm/Div

A

Series #: 6291  
Number of Images: 4



Tm: 0.0  
90 kV  
30 mA  
0.2 s  
XZ Plane IP - (0.5 mm)  
W: 1893/C: 14  
Slice 1 of 5



10mDiv

10mDiv

Series #: 6296  
Number of Images: 5