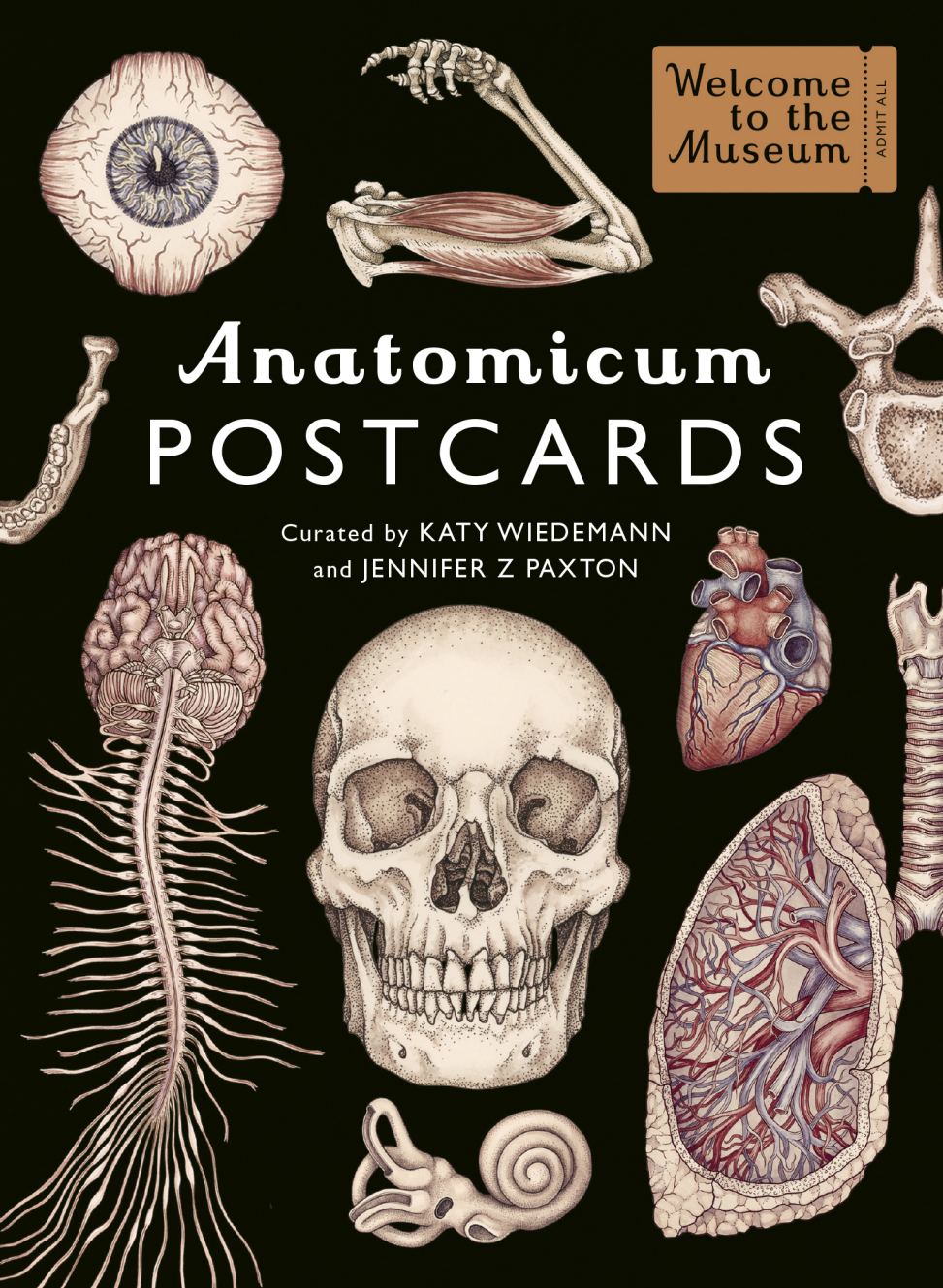


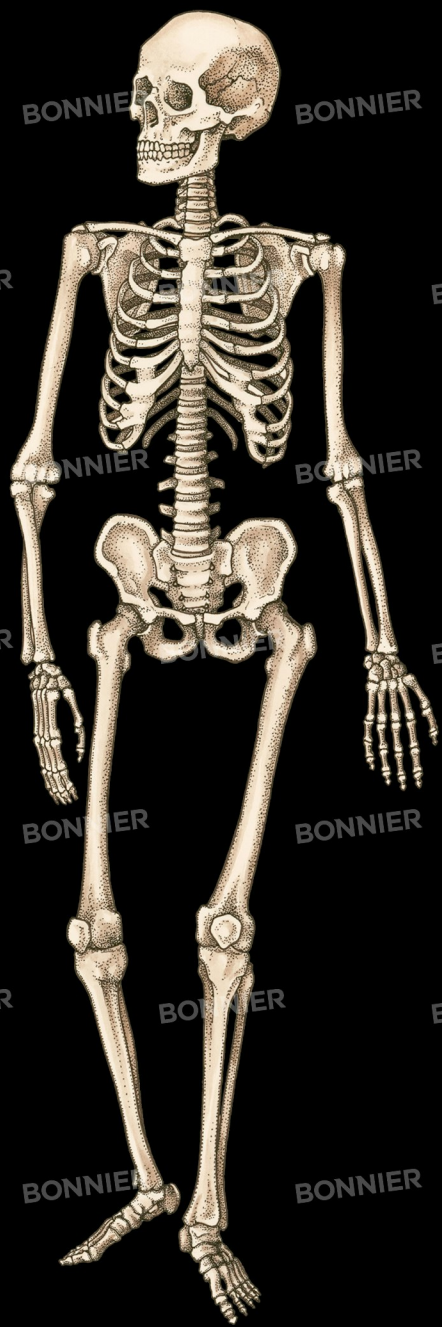
Welcome
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Museum

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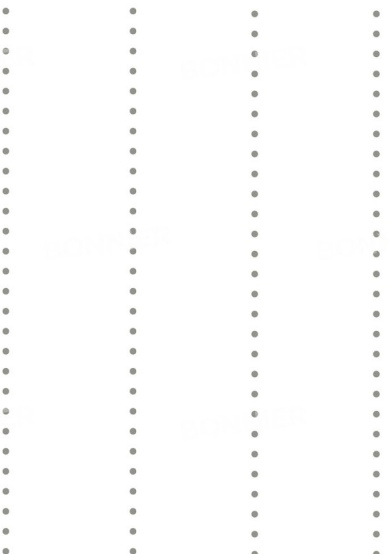
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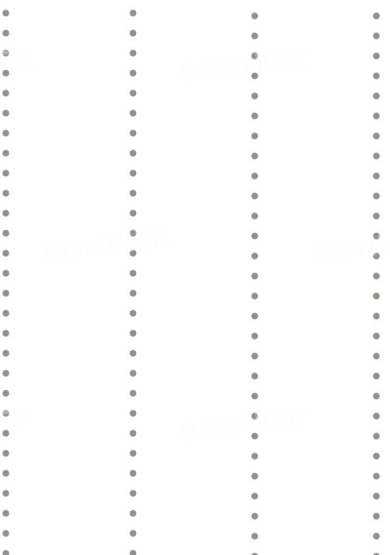
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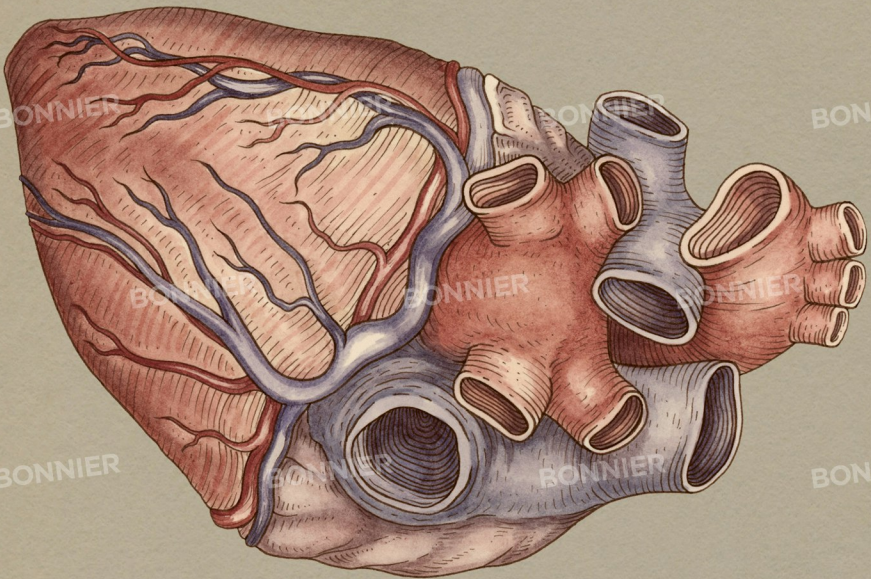
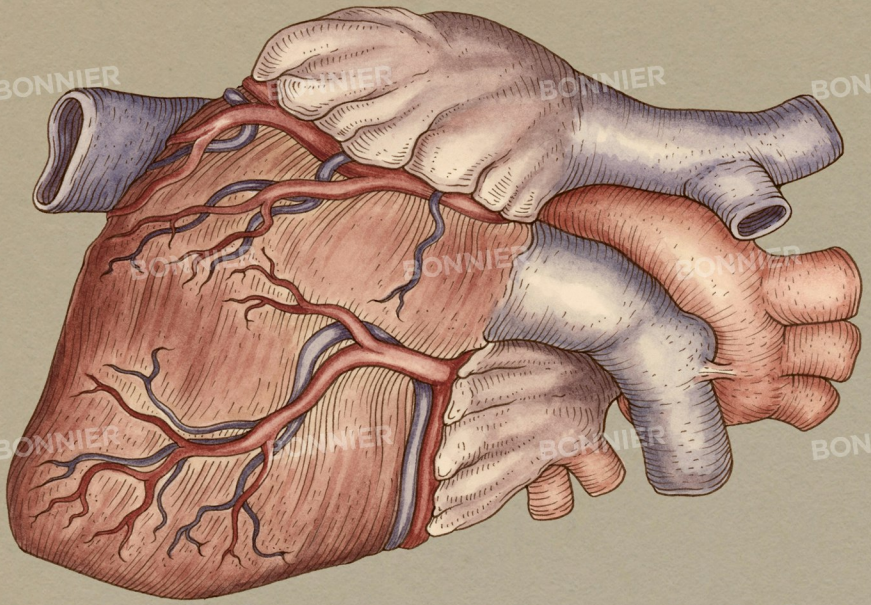


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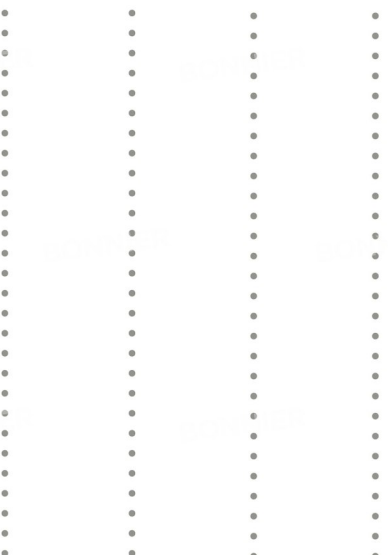


Types of white blood cell (leukocyte), clockwise from top left:
neutrophils, lymphocyte, eosinophil, basophil, monocytes



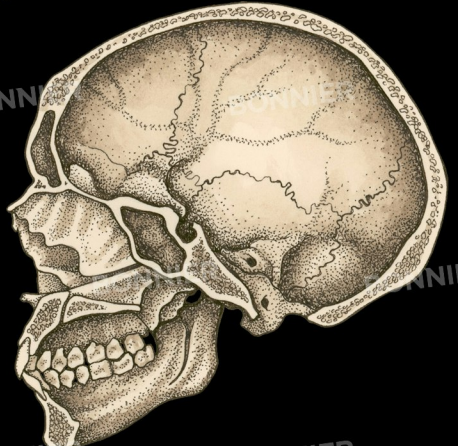
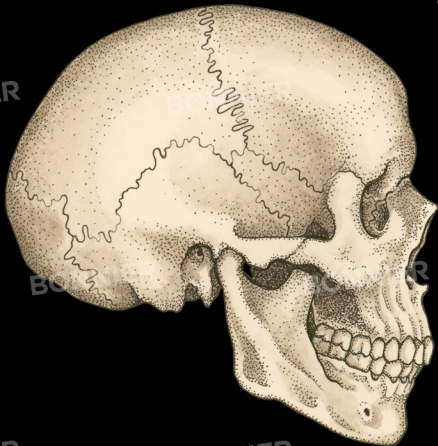
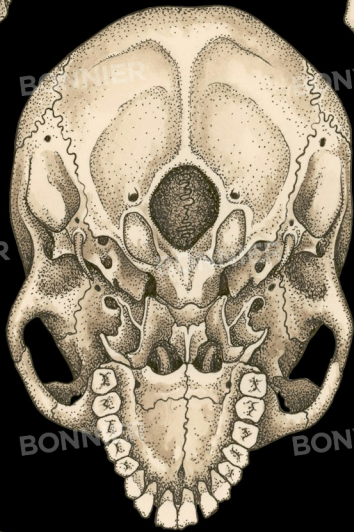
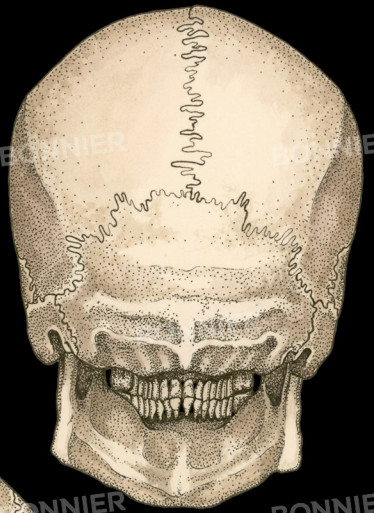
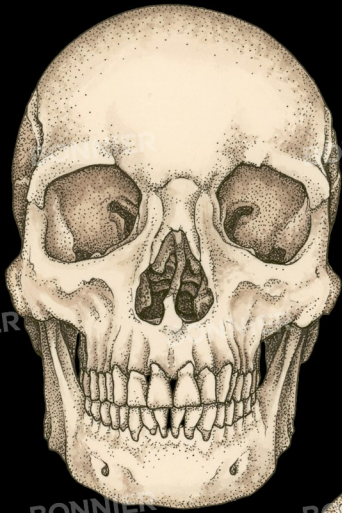
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The heart (anterior view on left, posterior view on right)

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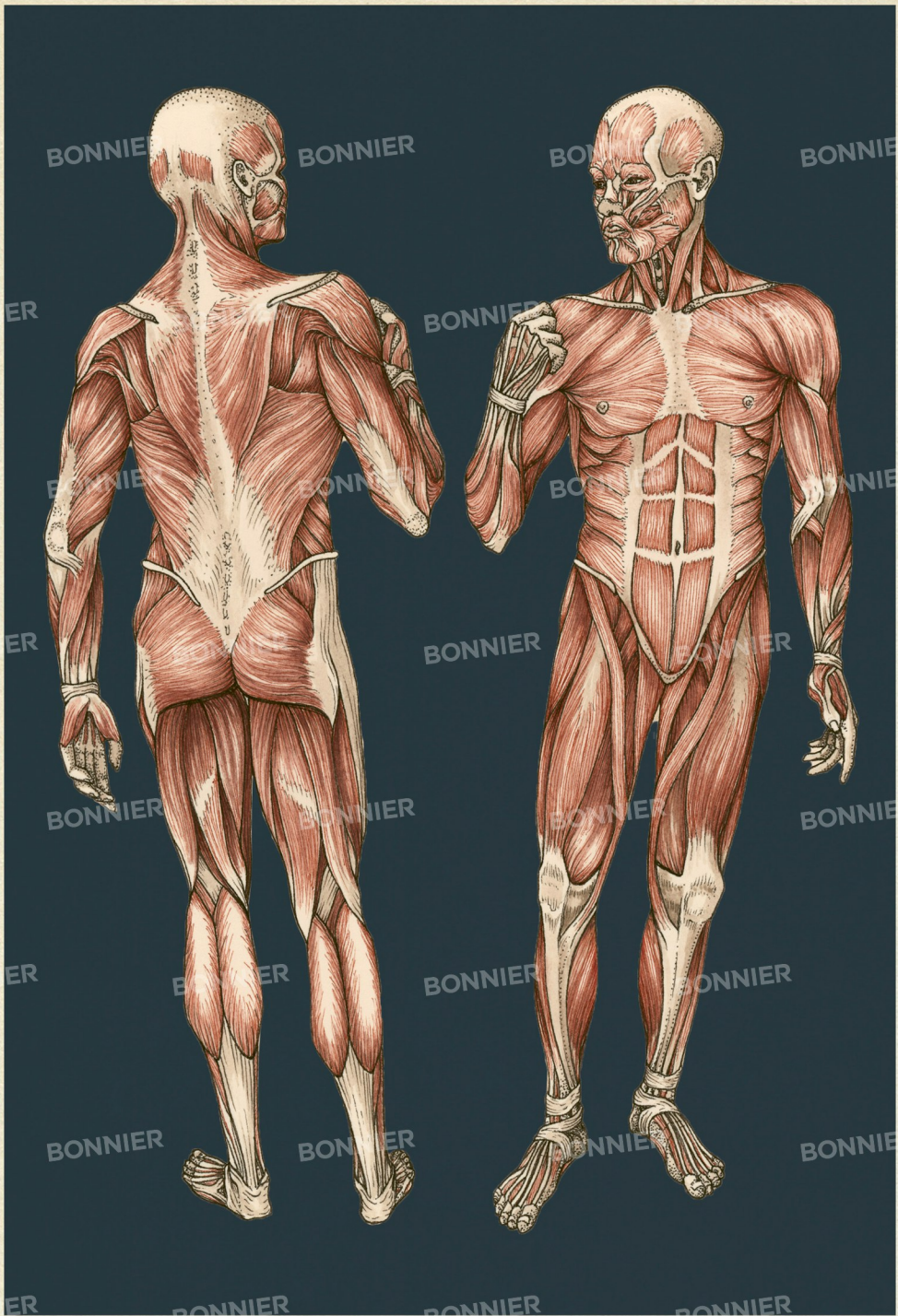
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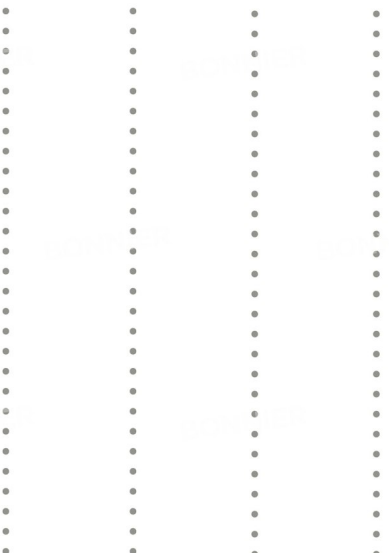
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Clockwise from top-left: Adult skull viewed from the front (anterior), from the back (posterior), from the base, from the left-hand side, and from the right-hand side (cross-section)



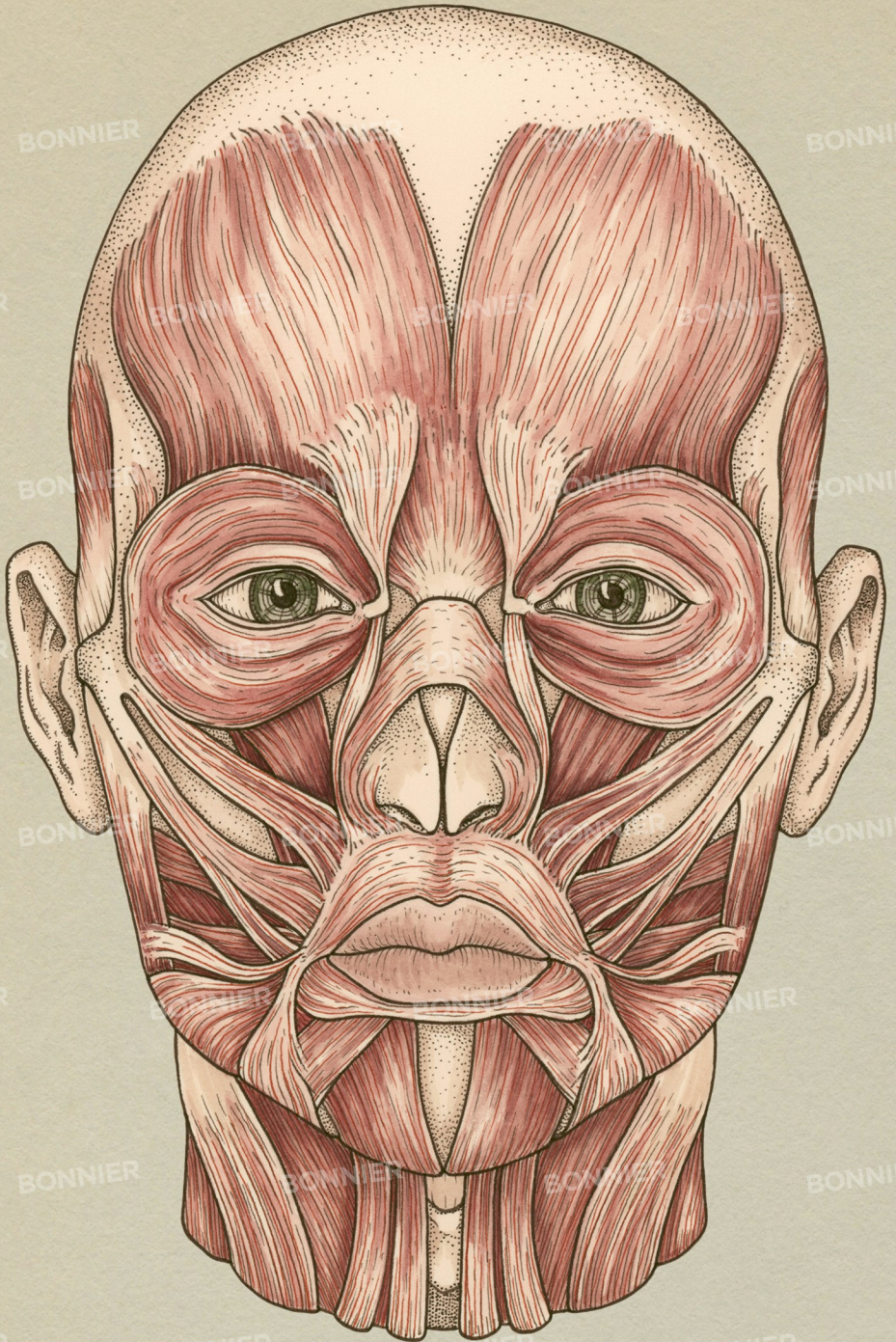
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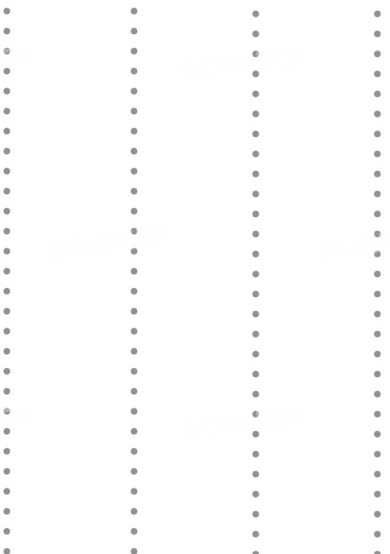
The muscular system (posterior on left, anterior on right)

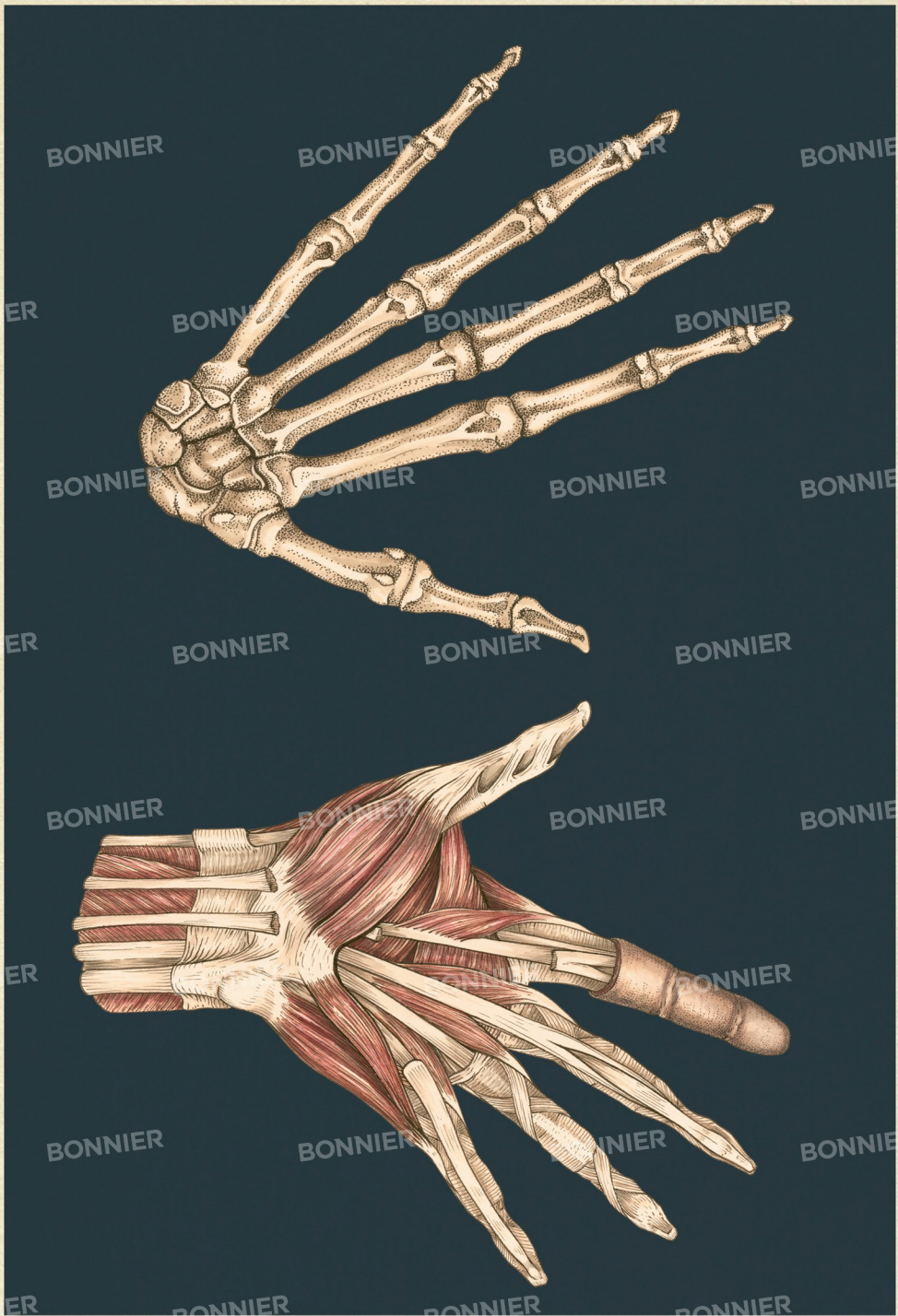
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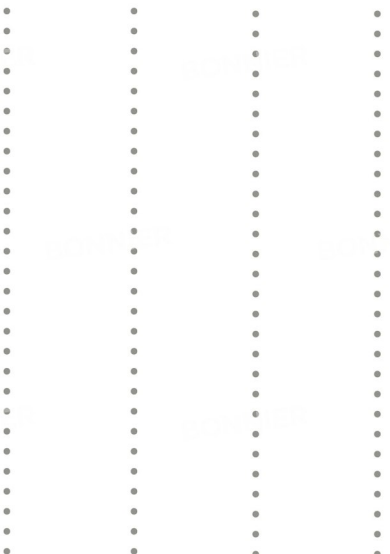
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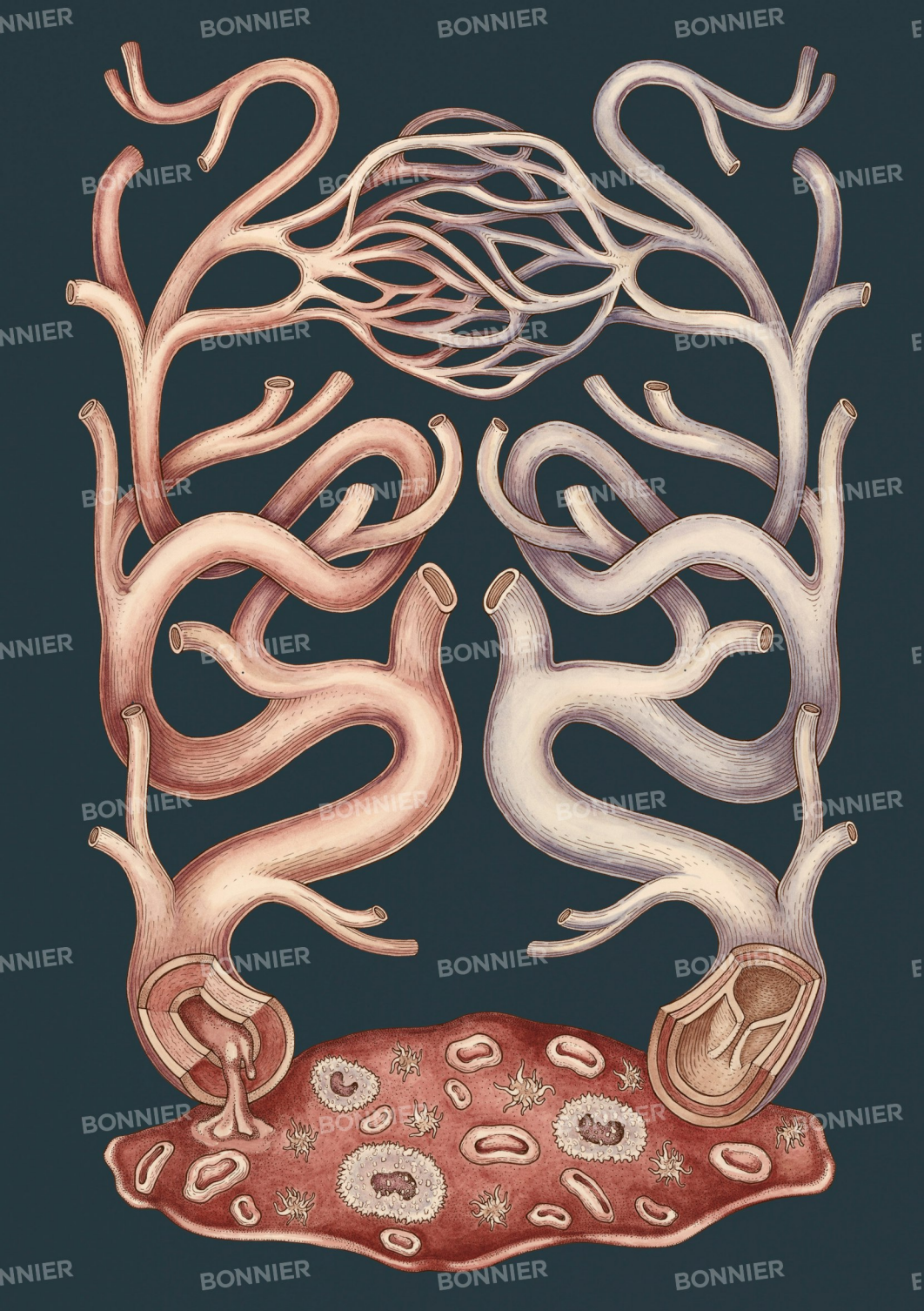
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Bones of the hand (left), soft tissues of the hand (right)

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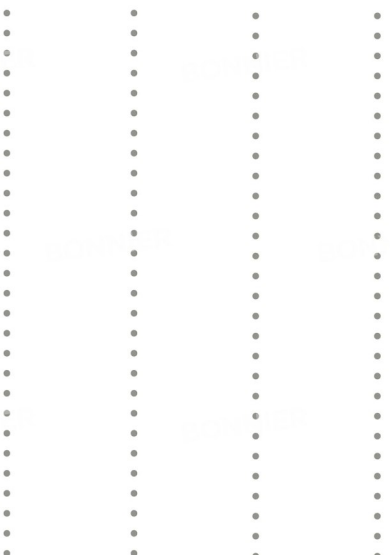
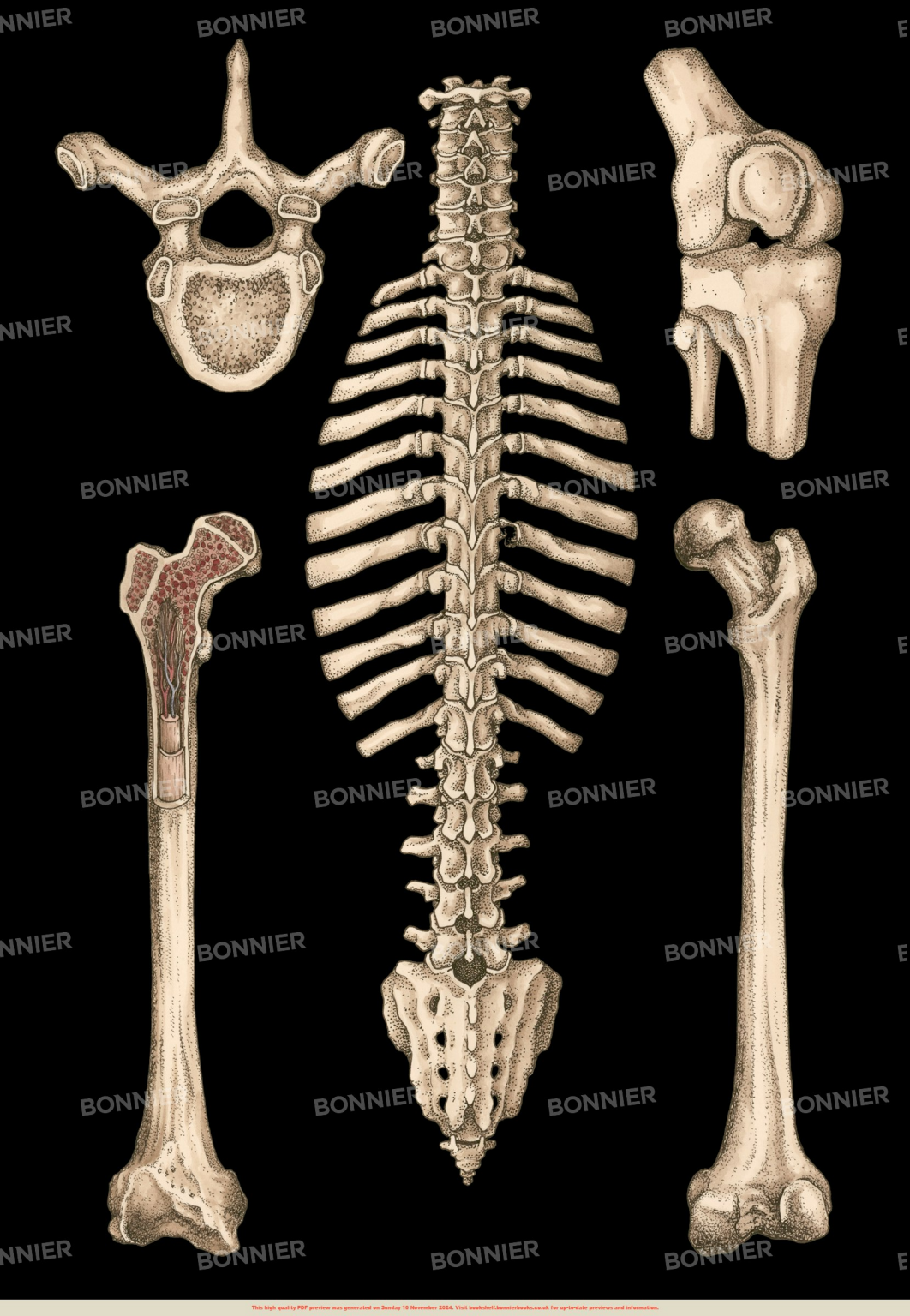


Diagram of the systemic circuit (circulatory system)

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Clockwise from top-left: single vertebrae (seen from above),
vertebral column, knee joint, femur, cross-section of femur

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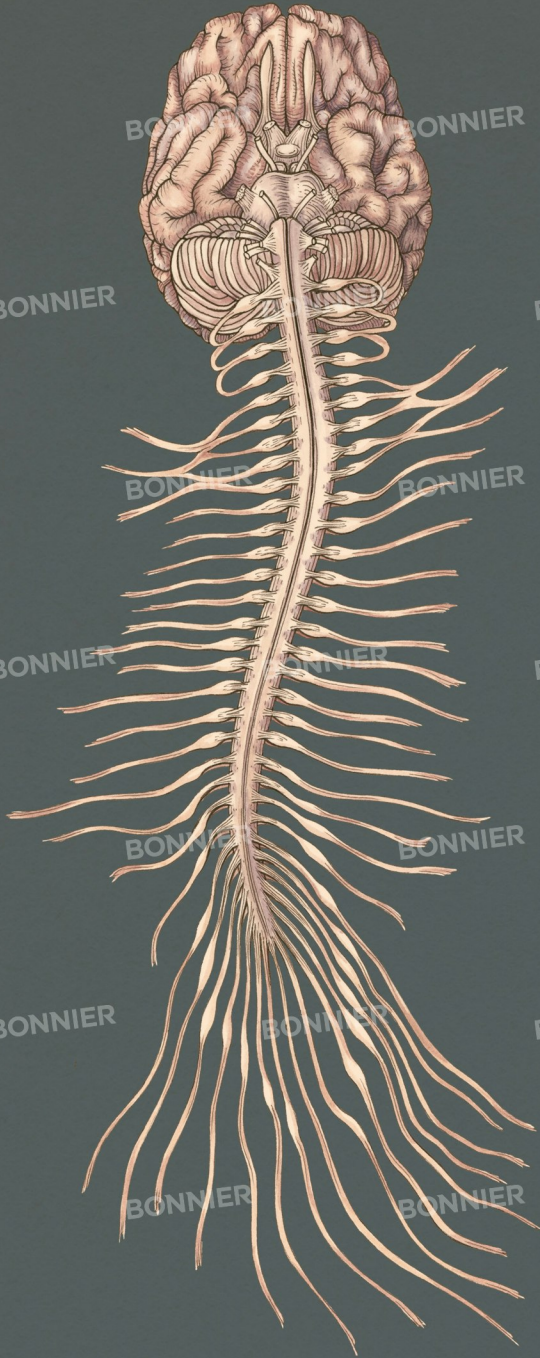
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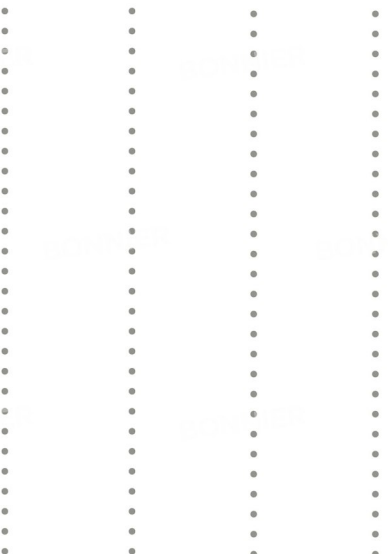
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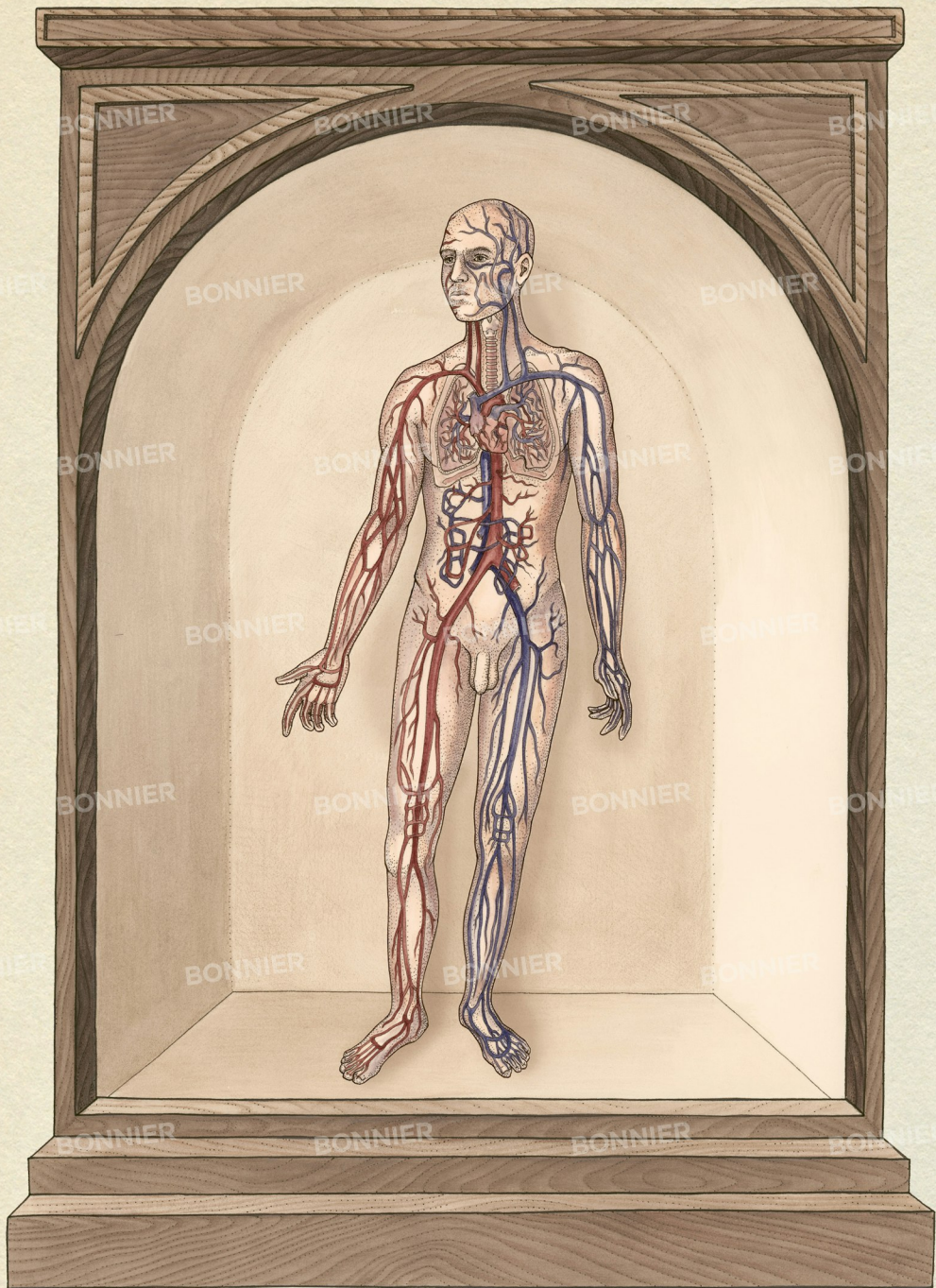
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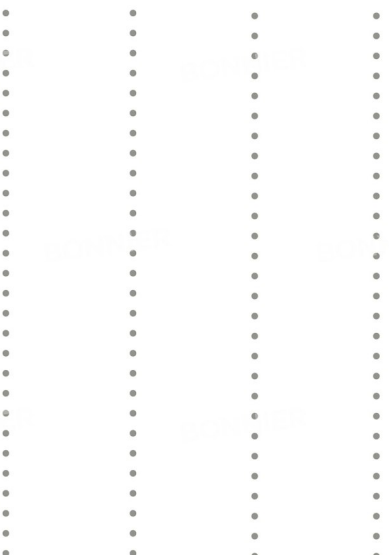
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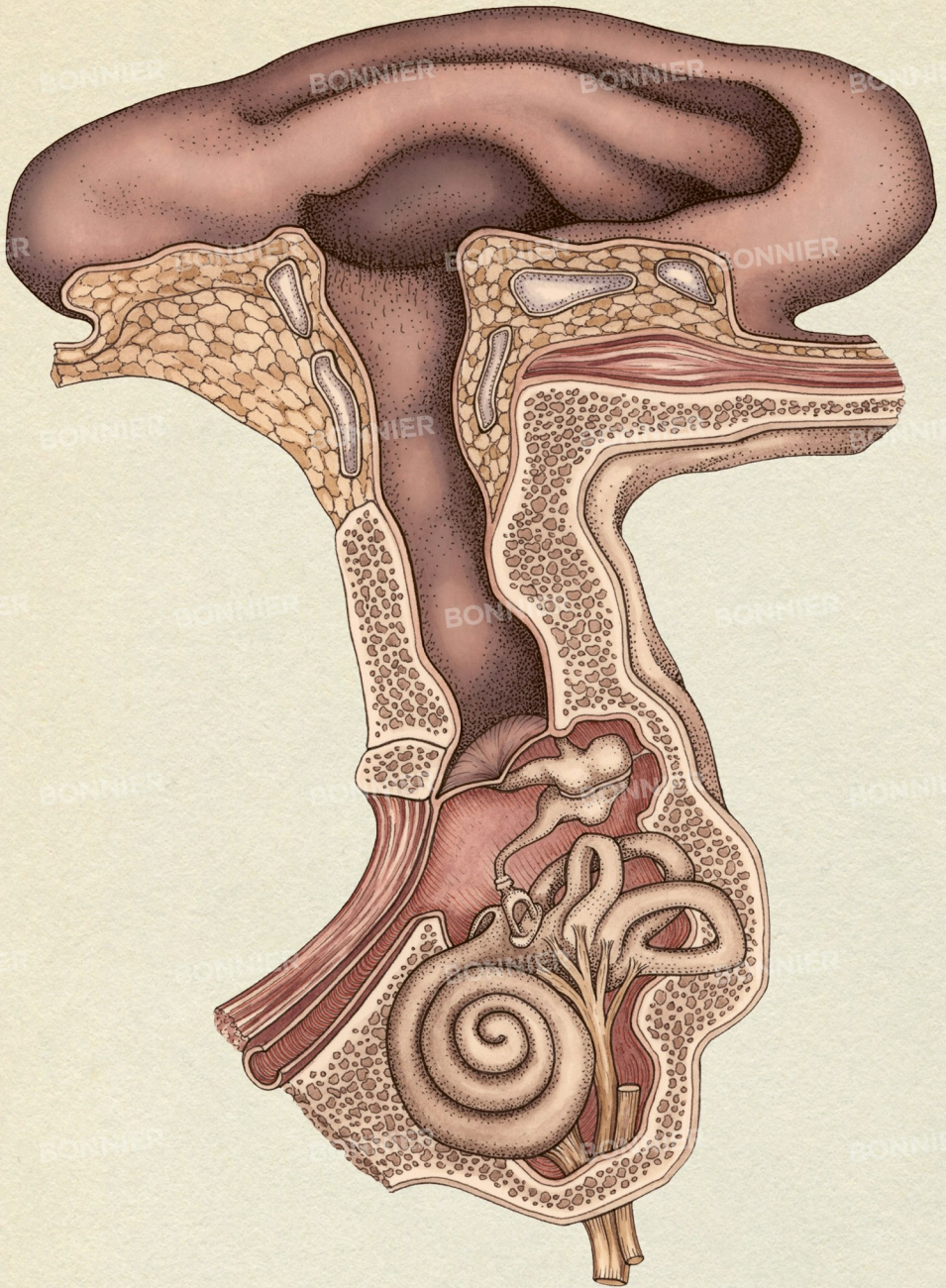




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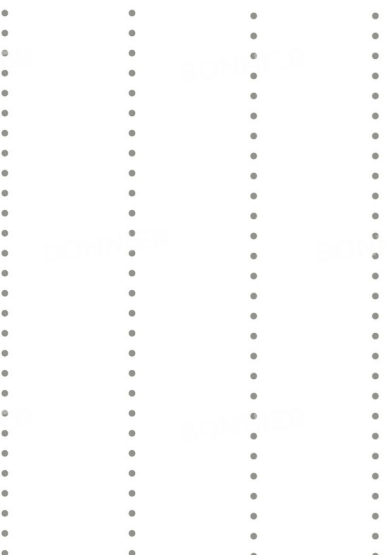
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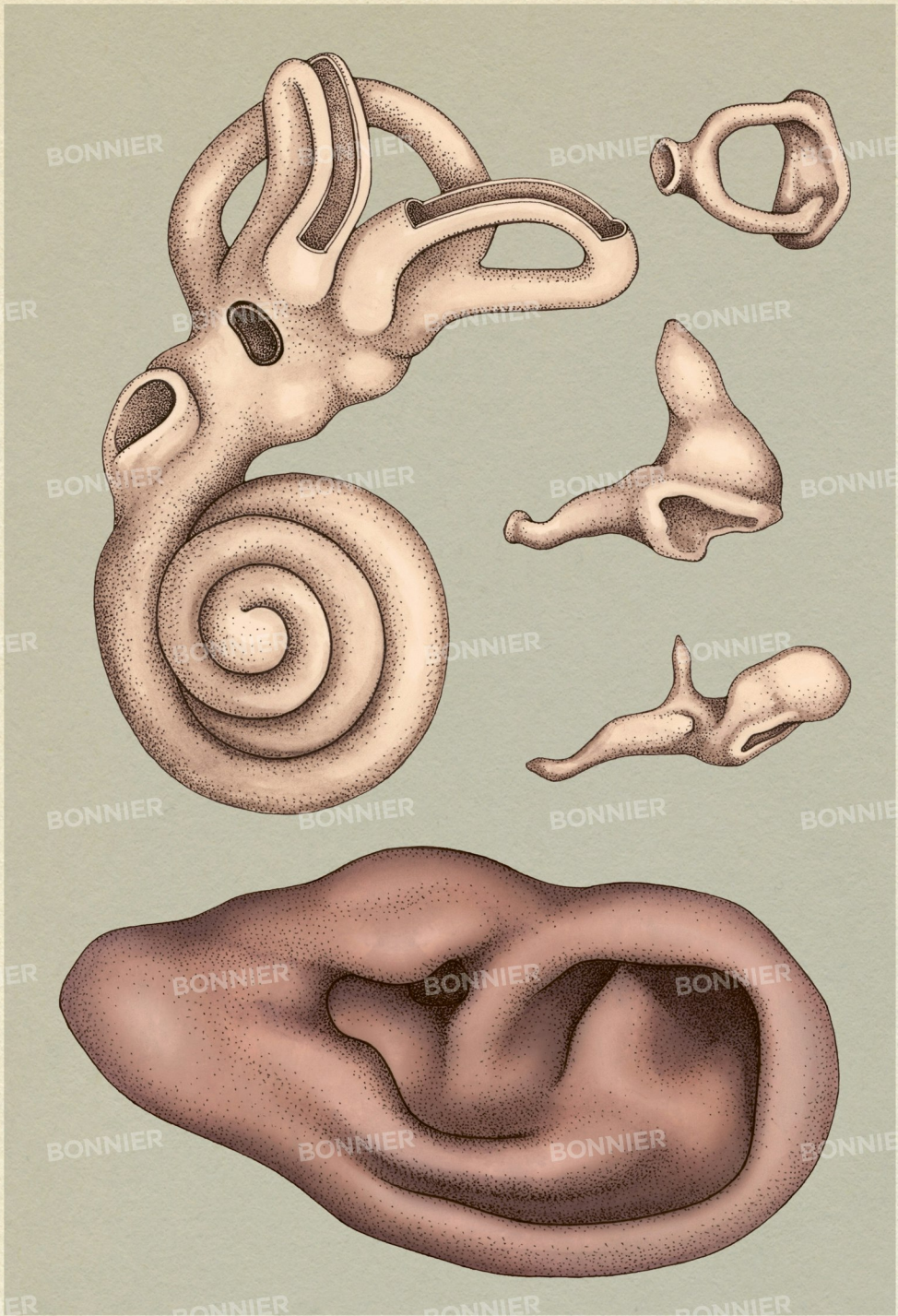




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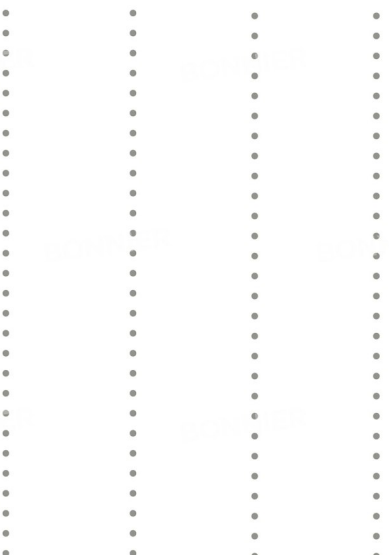
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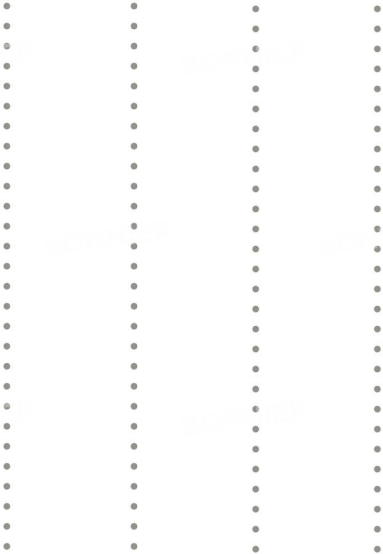


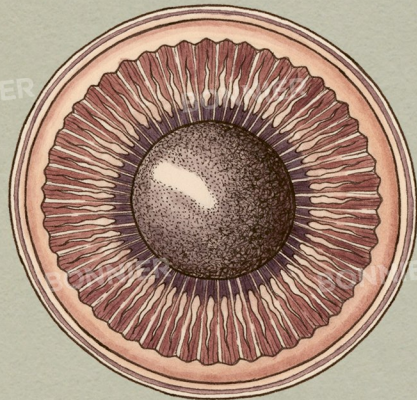
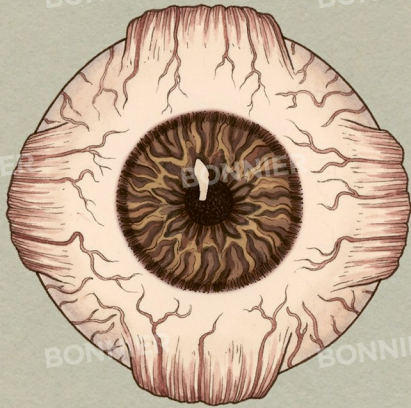
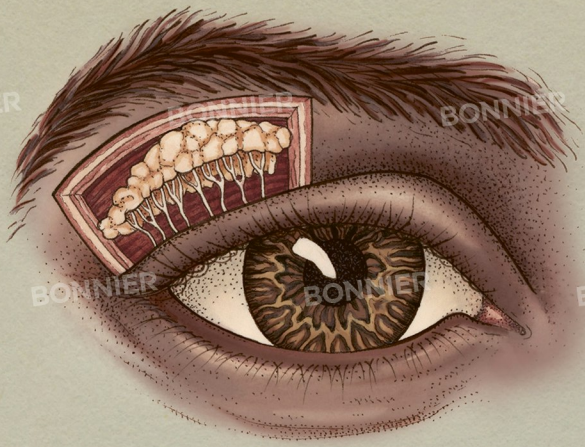
Clockwise from top-left: stirrup, anvil, hammer, pinna
(outer ear), cochlea and semicircular canals



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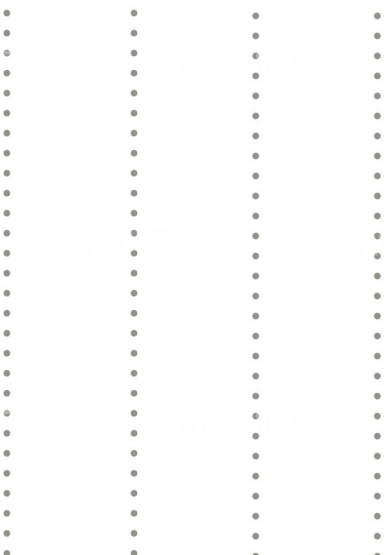
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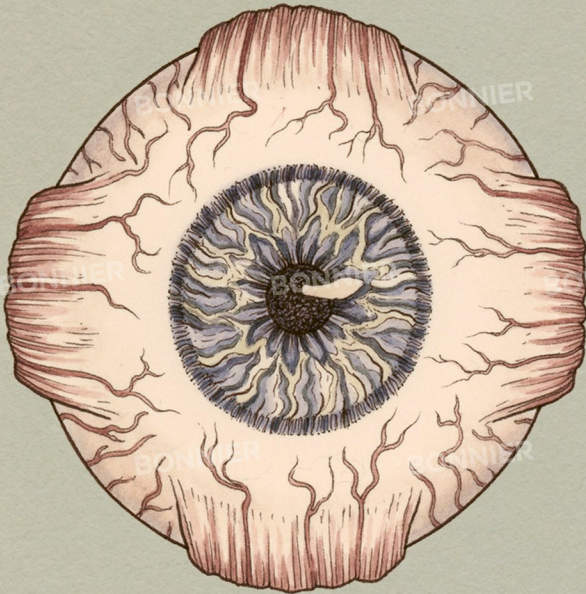
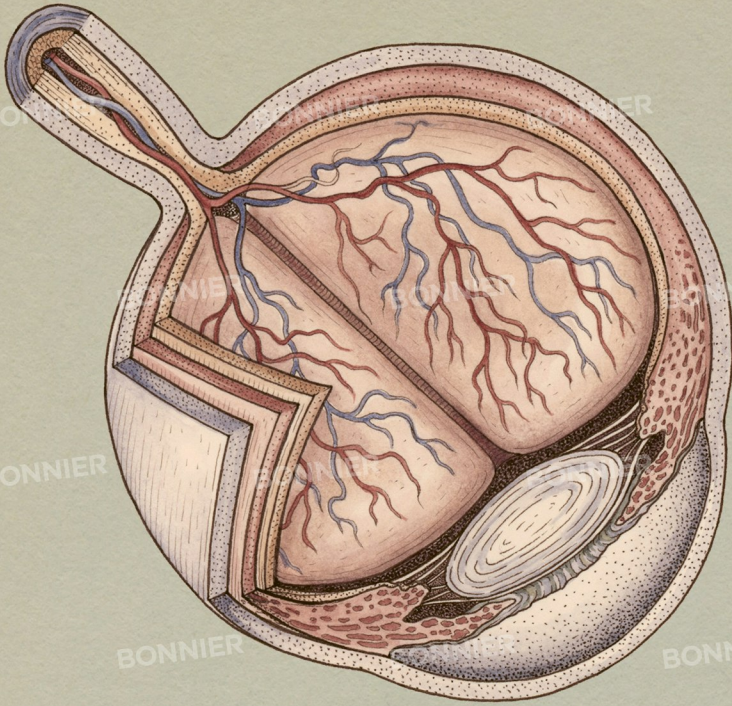
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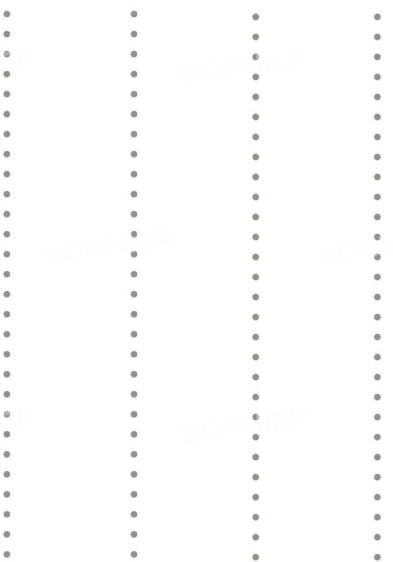
From top: eye showing lacrimal gland, eye muscles, iris and pupil

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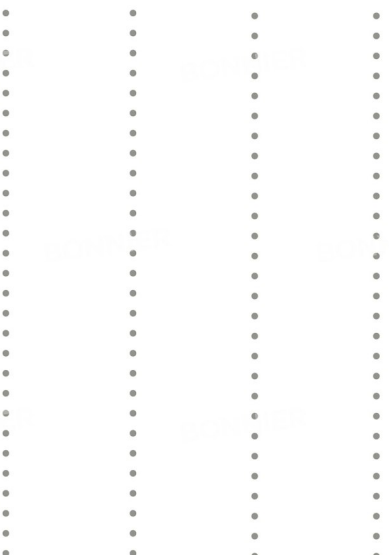
Cross-section of the eye (left), eye muscles (right)

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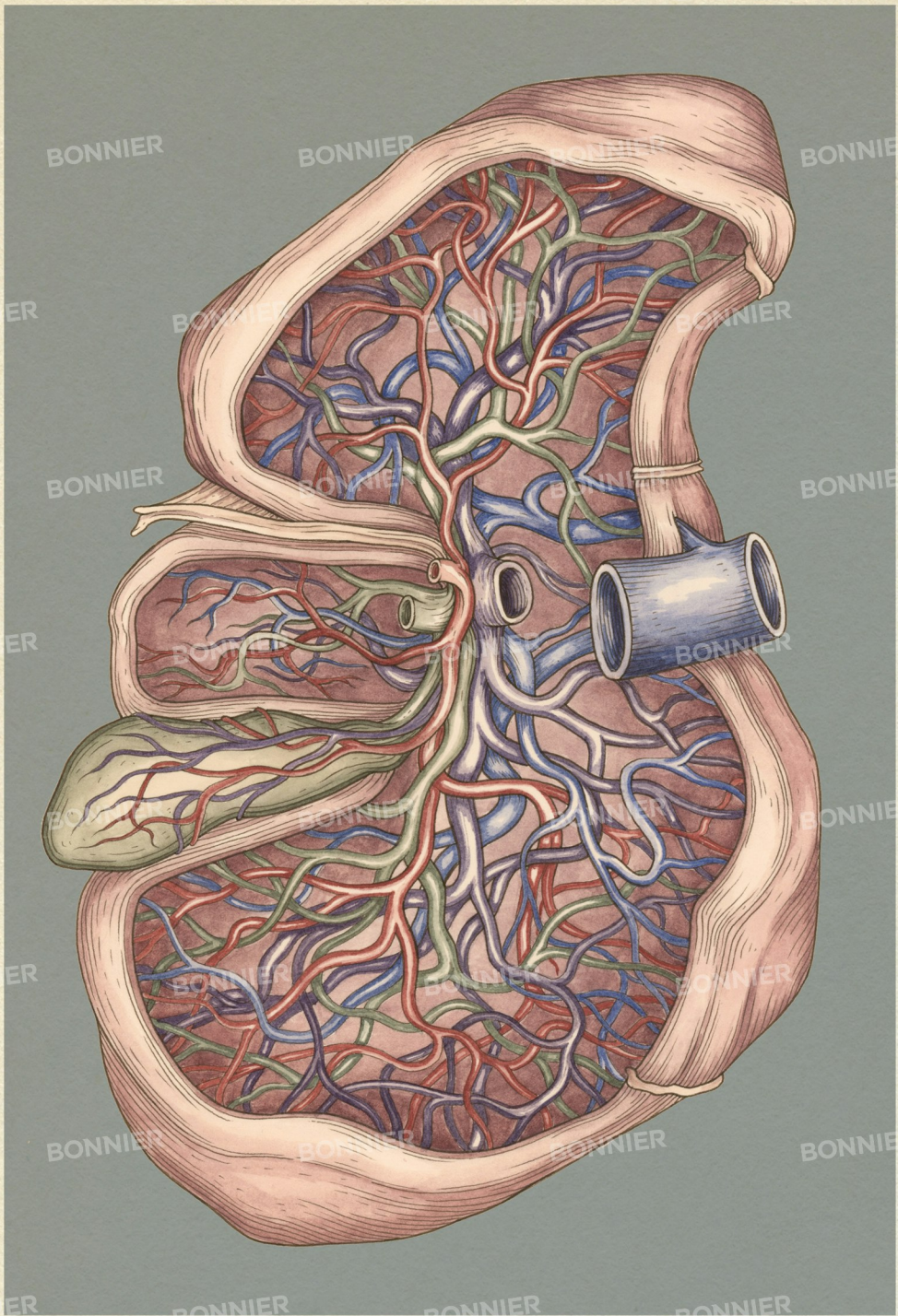


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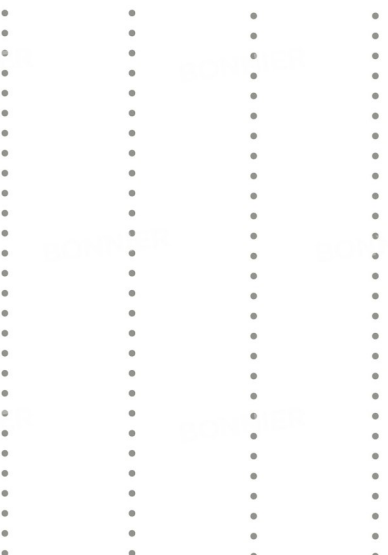


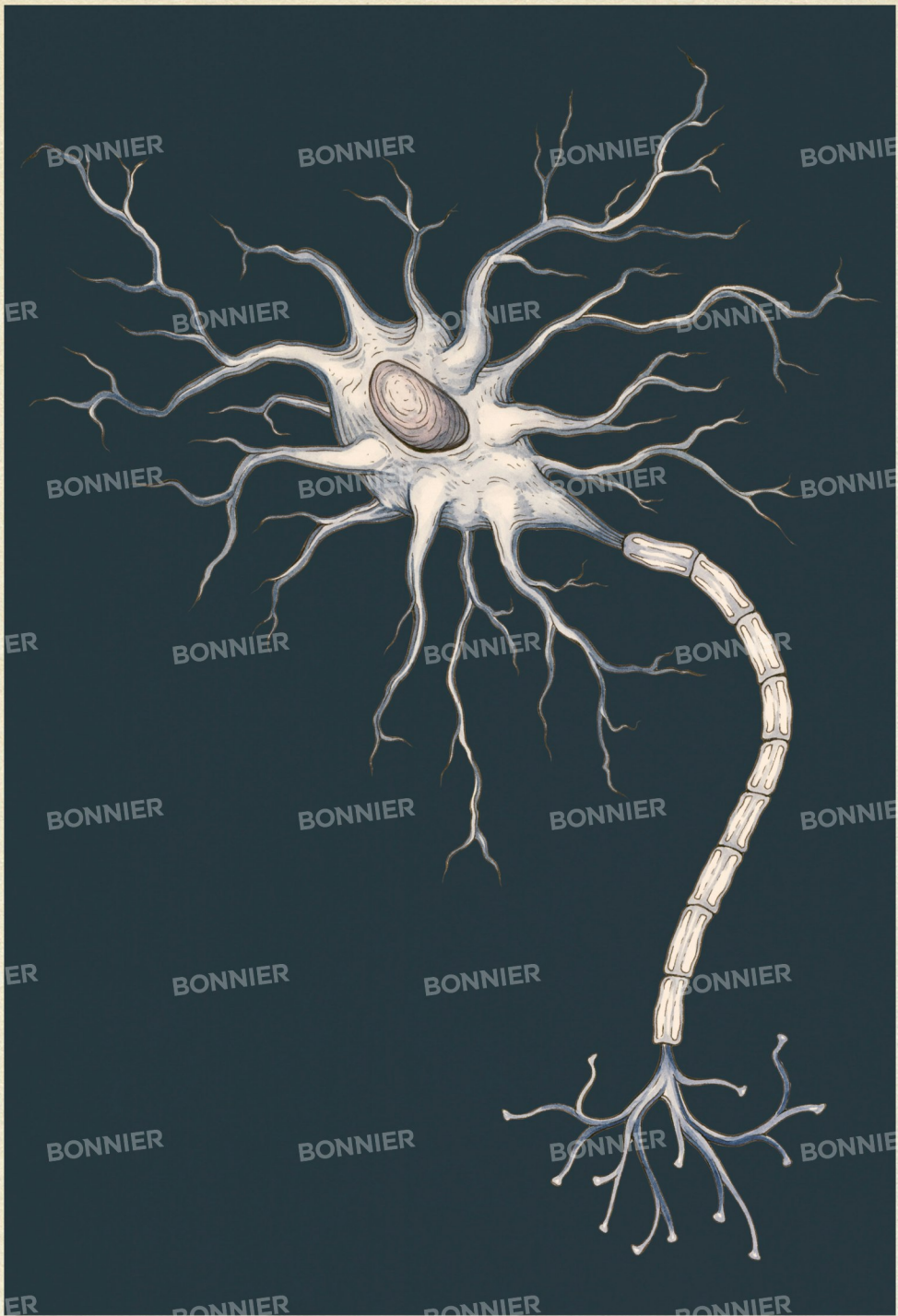
Knee joint and lower leg skeleton (left), knee joint and lower leg with muscles, seen from posterior view (right)



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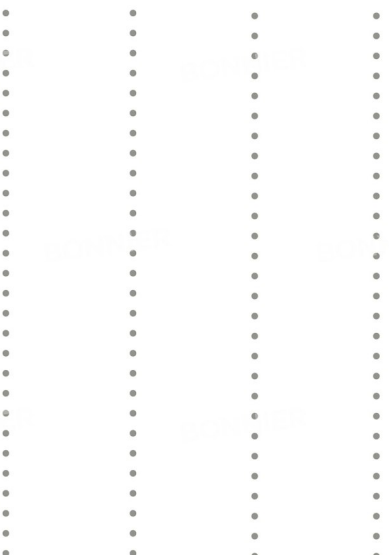
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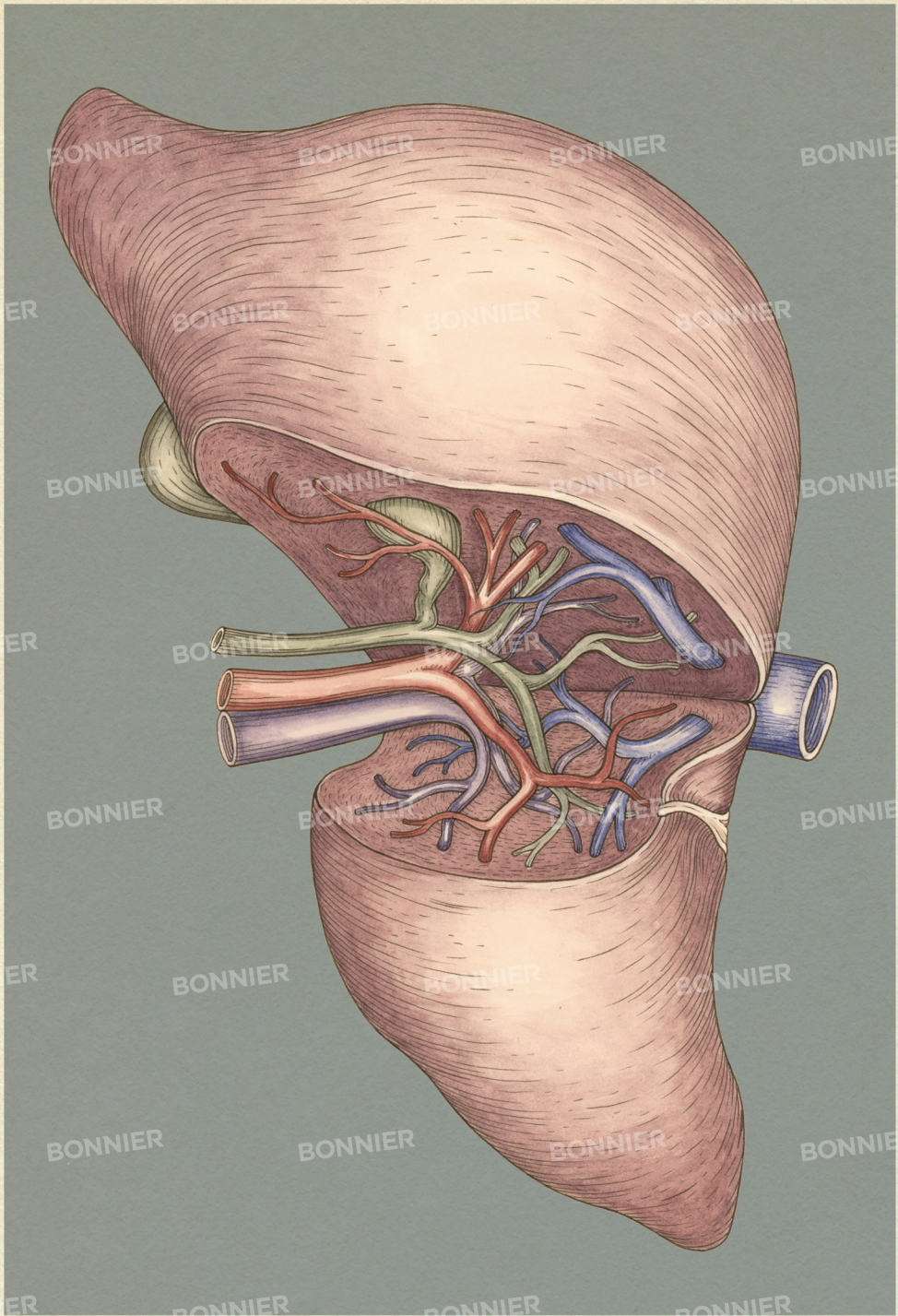
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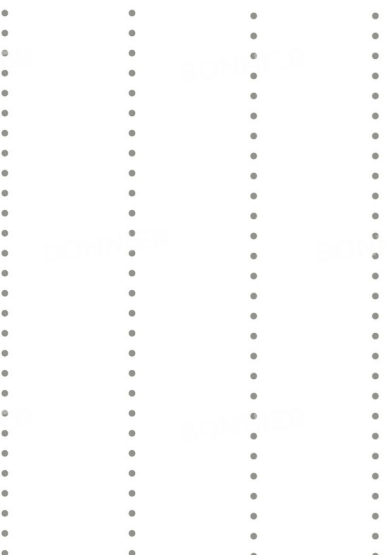
Close-up of a neuron (nerve cell)

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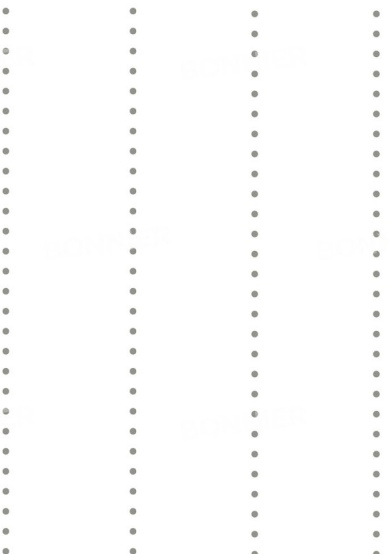
Liver showing a cross-section of blood supply

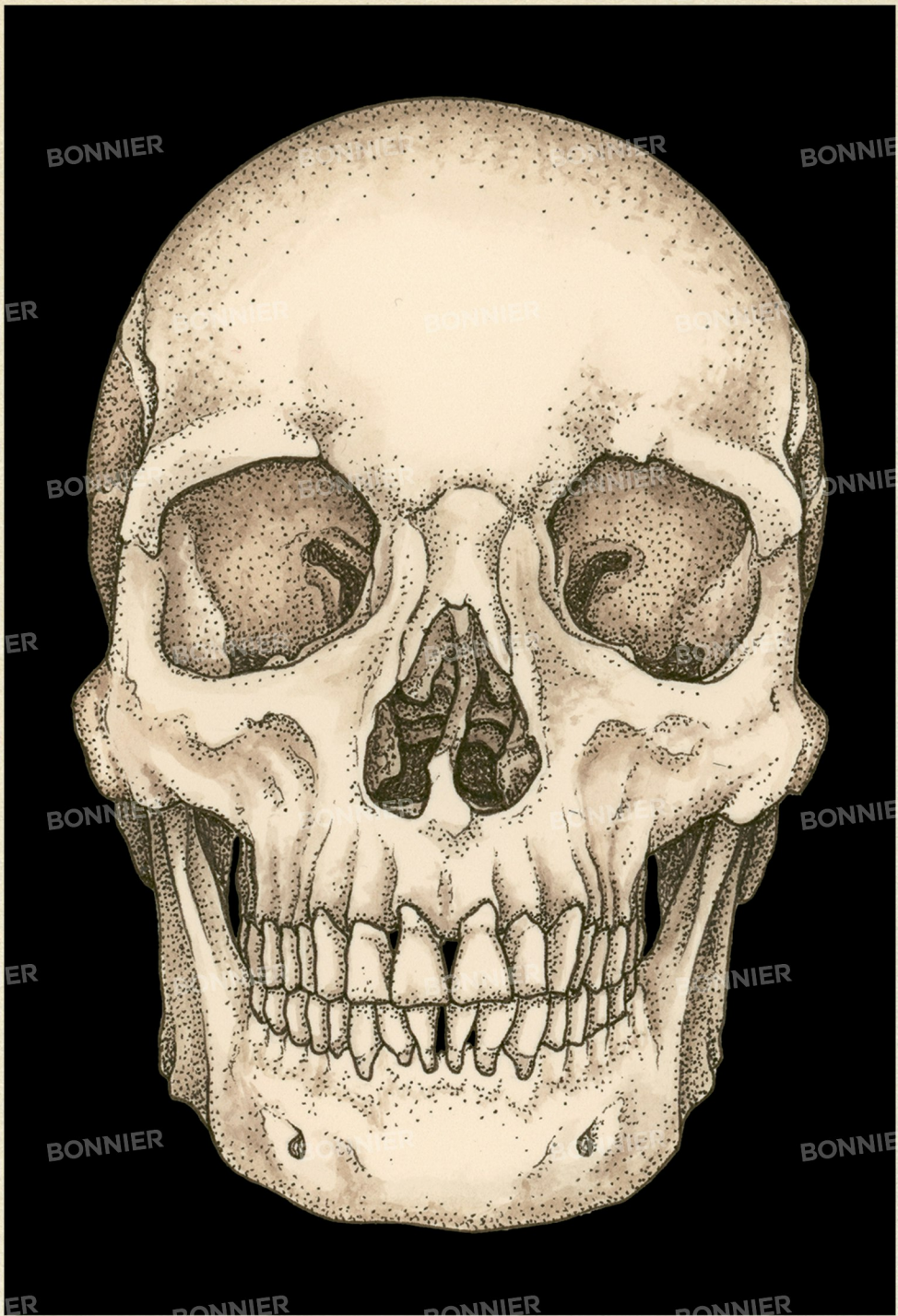
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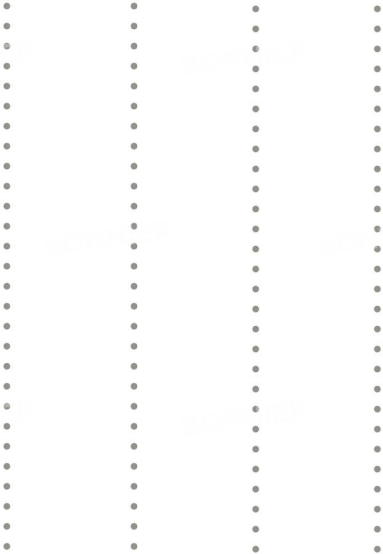
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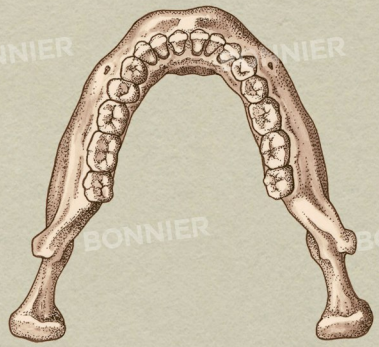
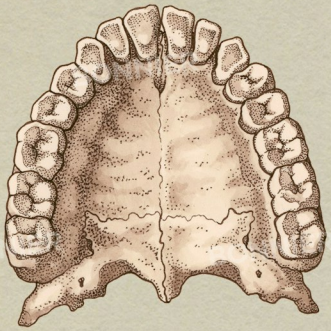
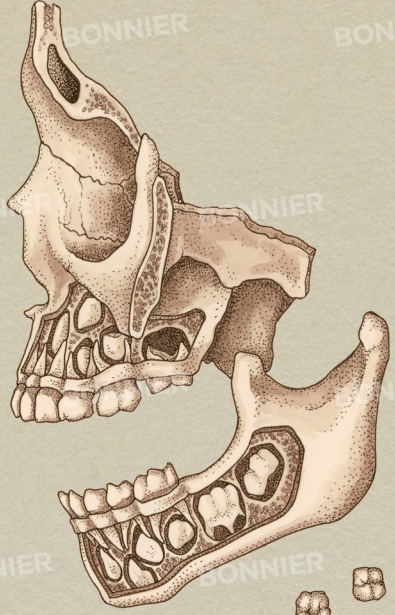
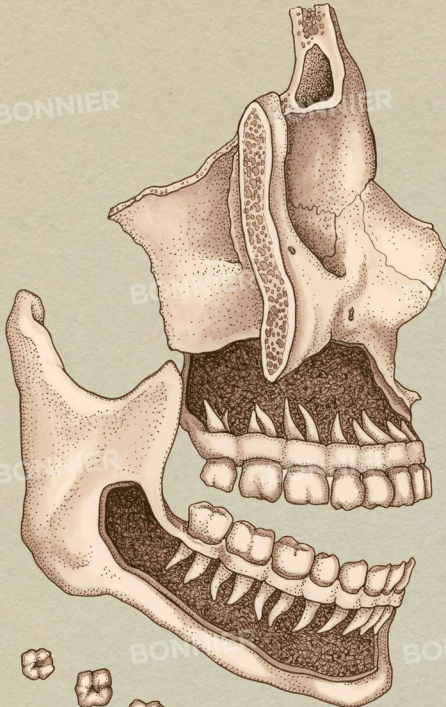




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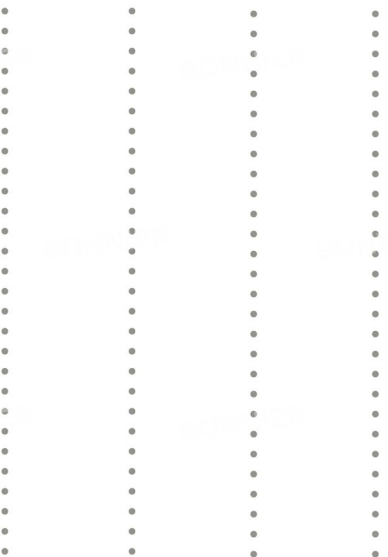
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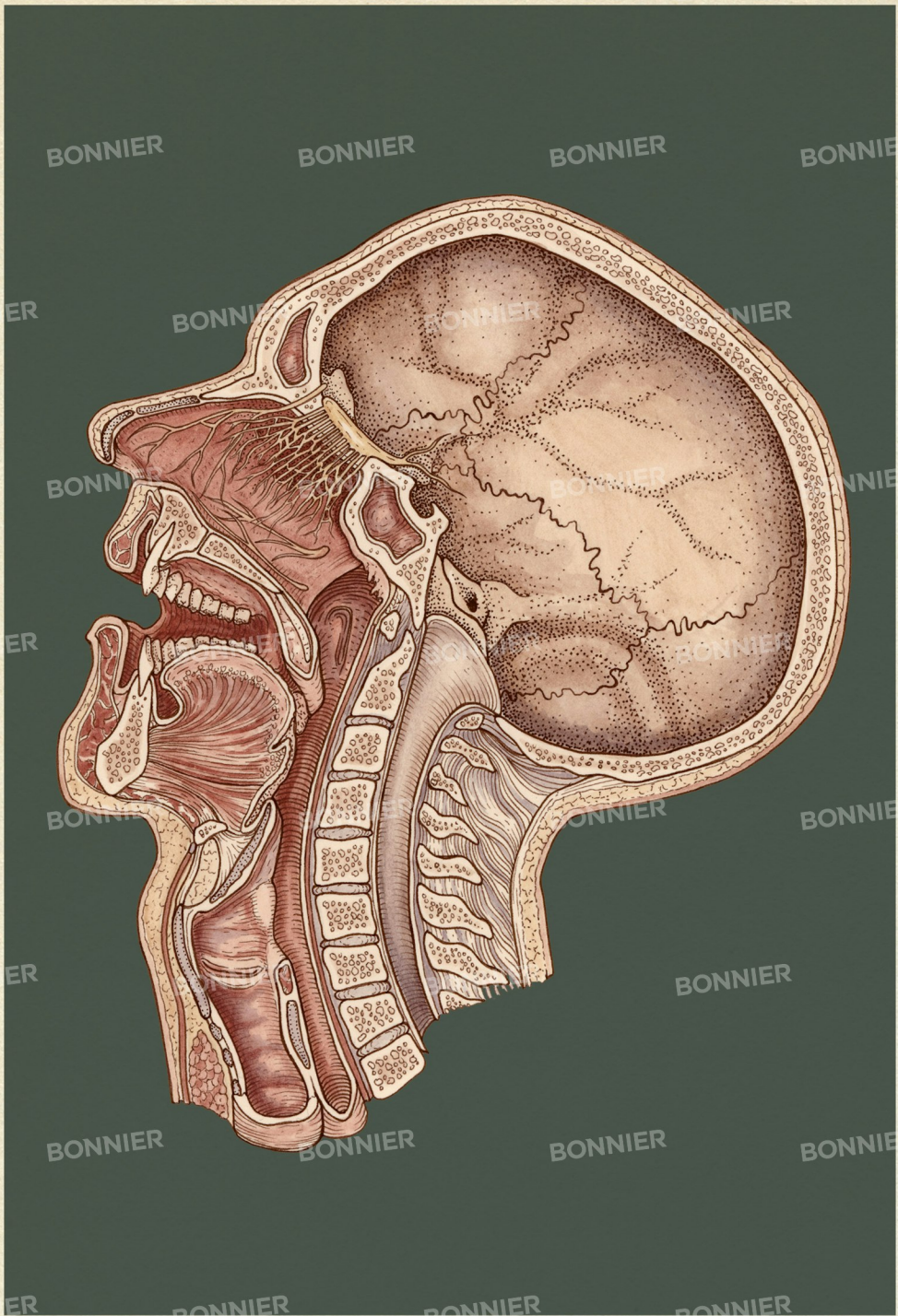


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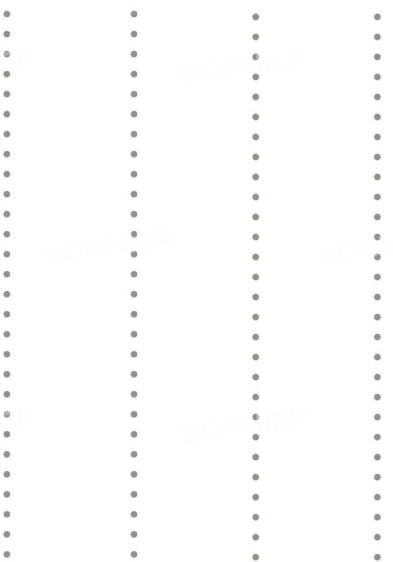


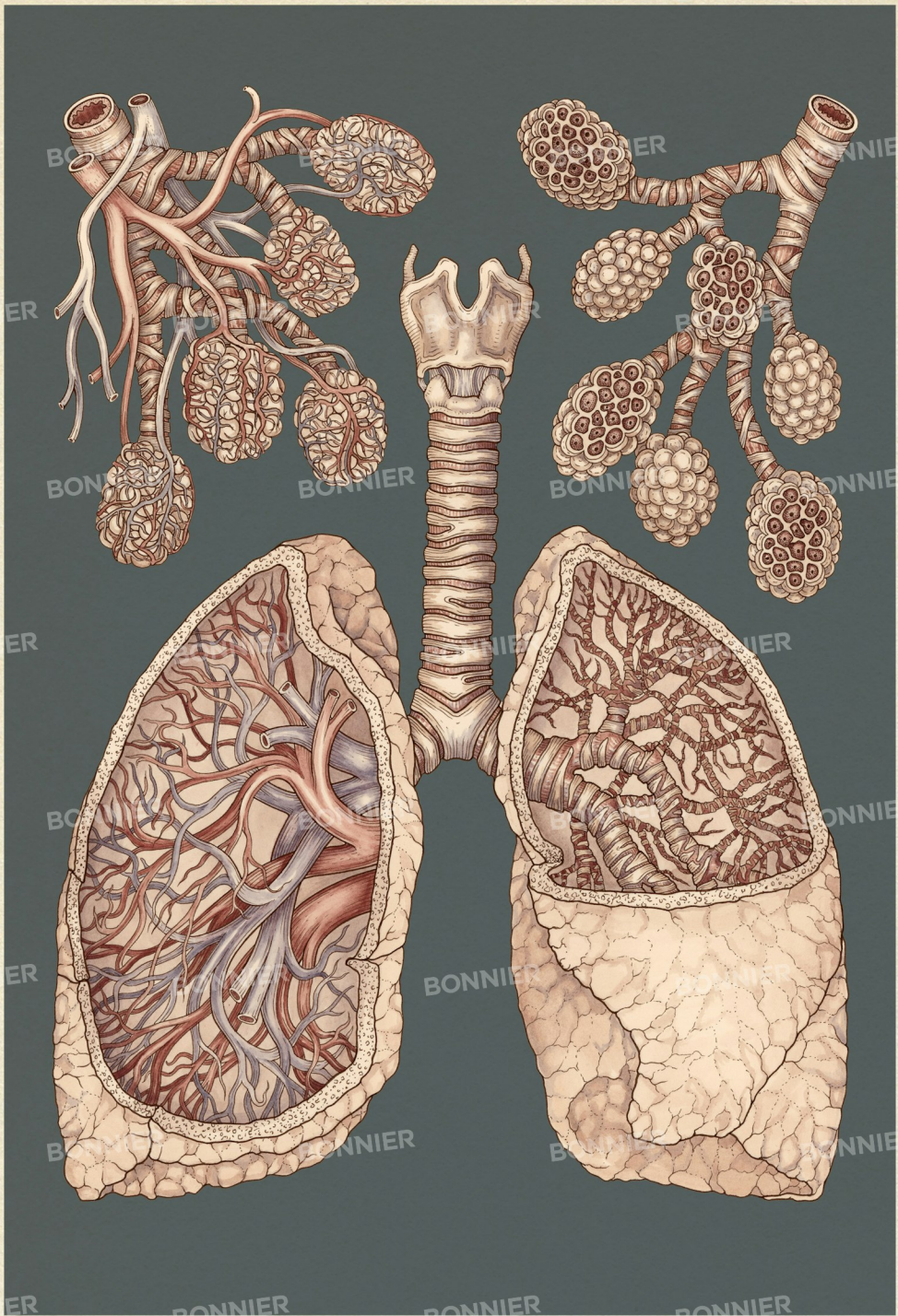
Clockwise from top-left: cross-section of adult skull, cross-section of child skull, adult teeth, lower jaw and upper jaw



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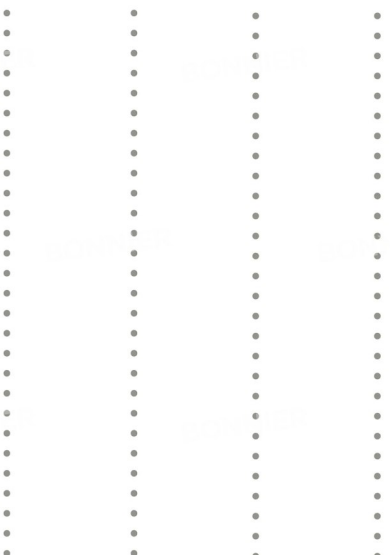
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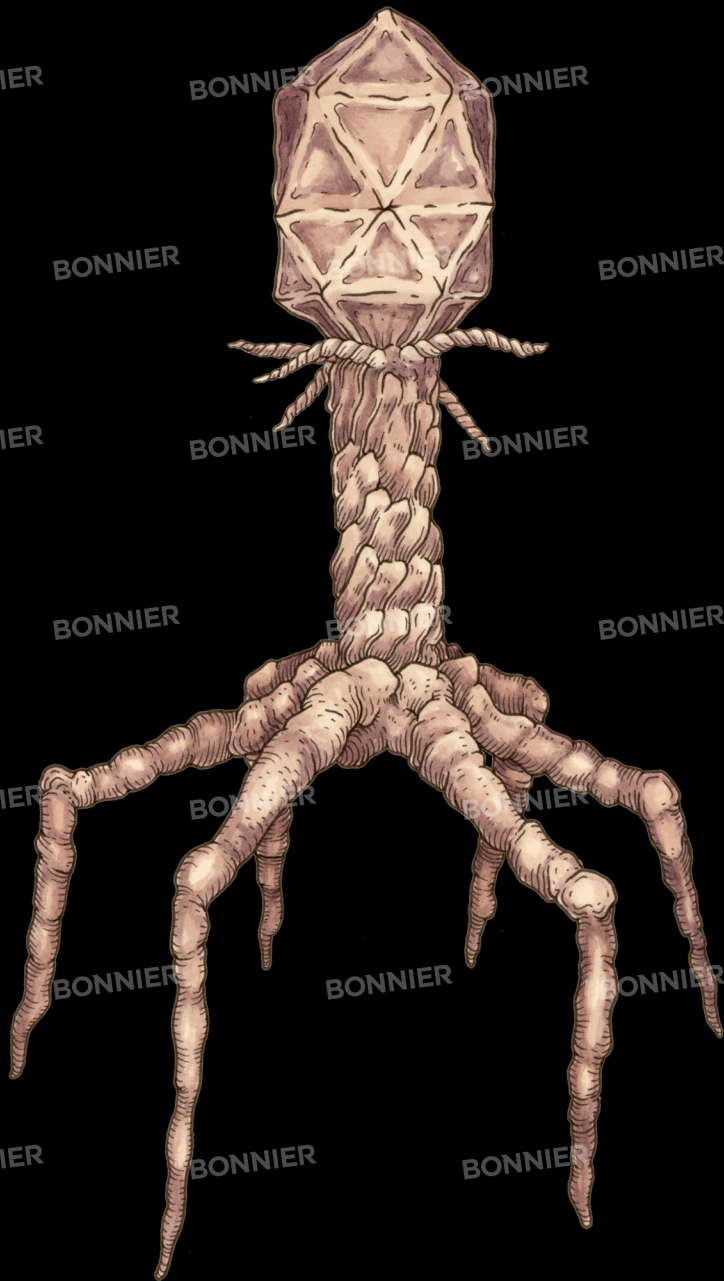


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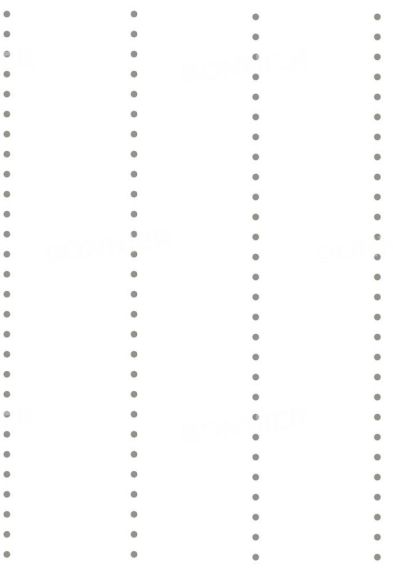


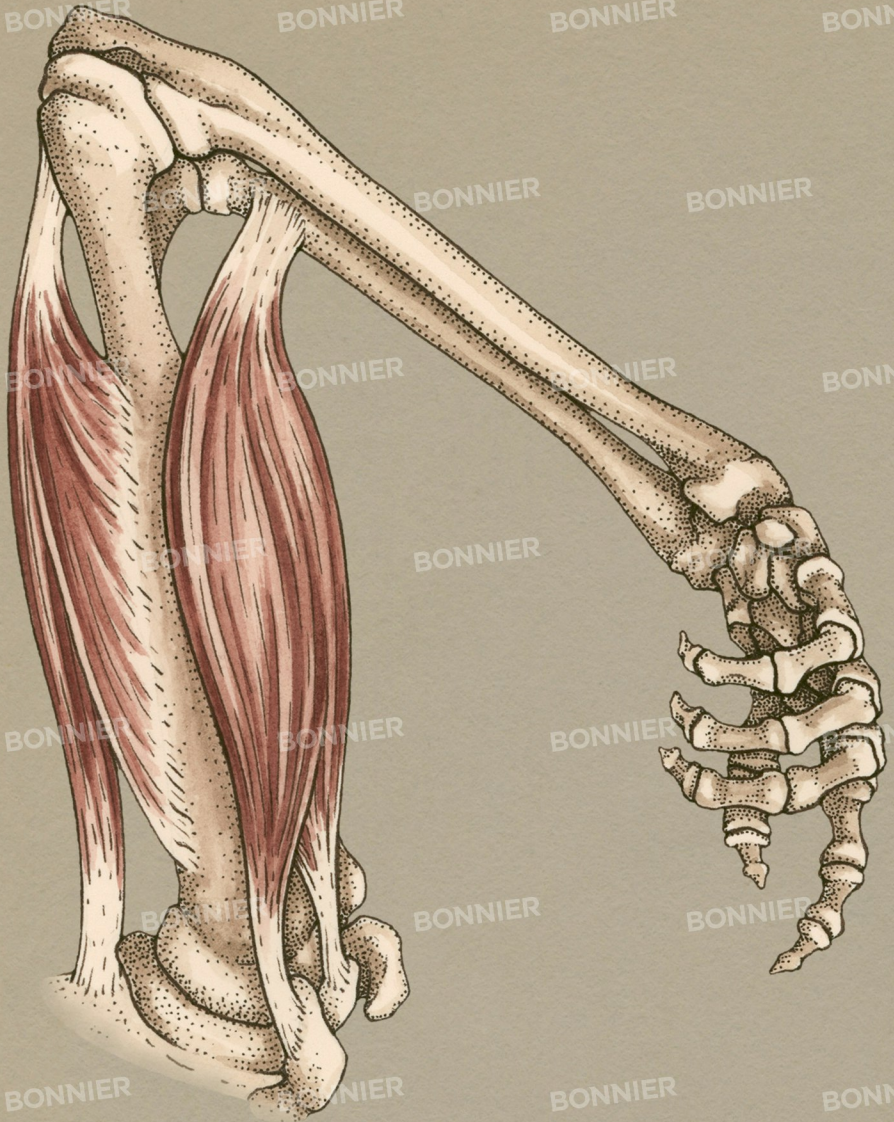
Clockwise from top-left: alveoli, cross-section of alveoli, lungs showing cross-section through to bronchioles (right) and blood supply (left)



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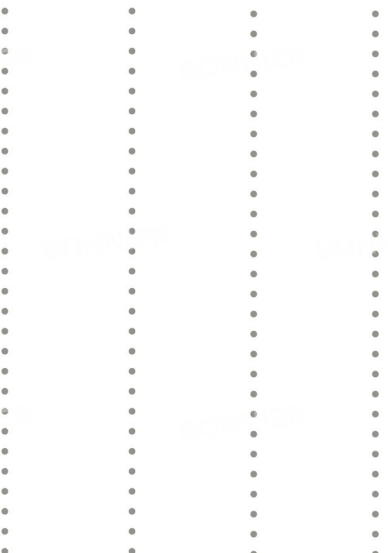
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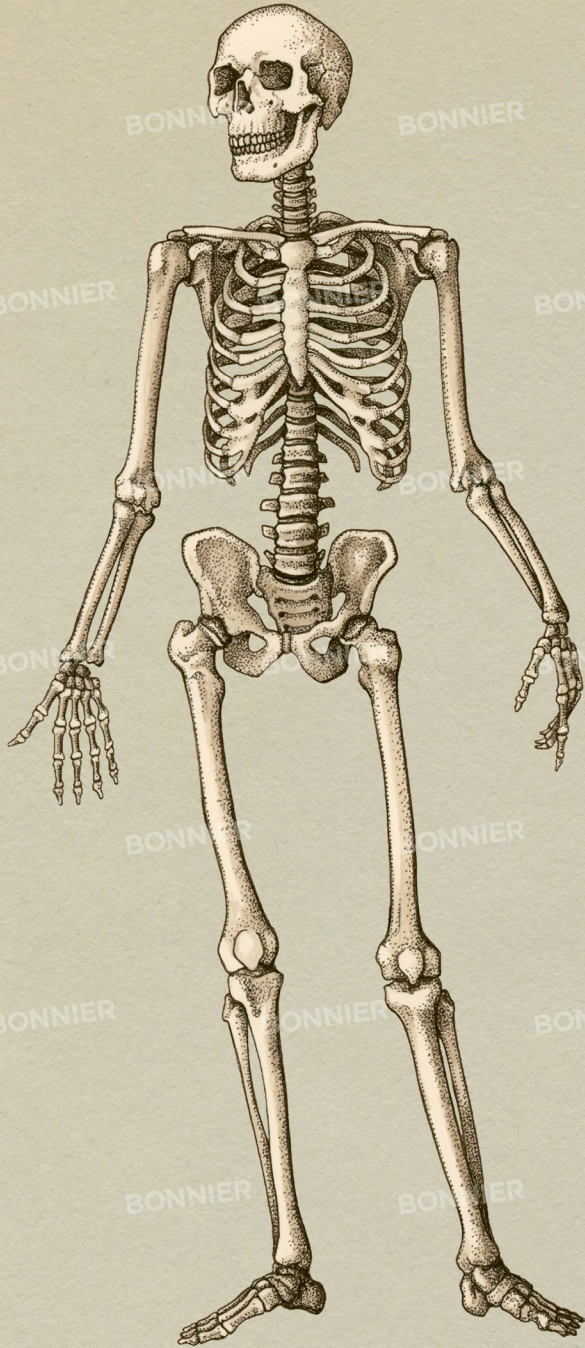
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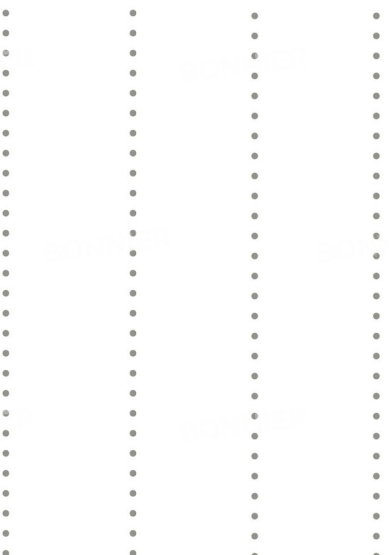
Skeletal arm showing bicep muscle

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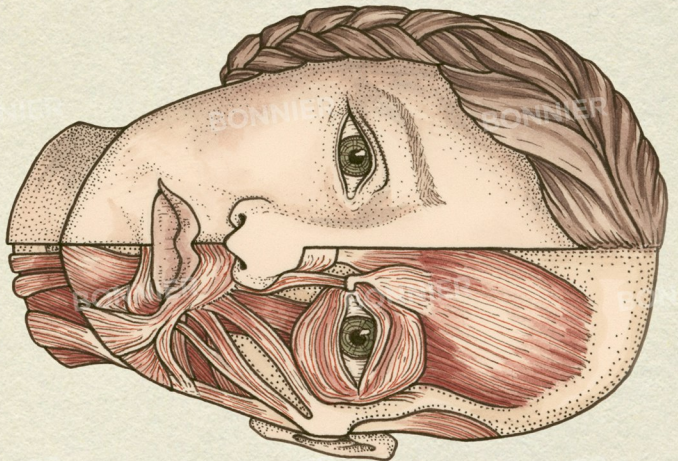
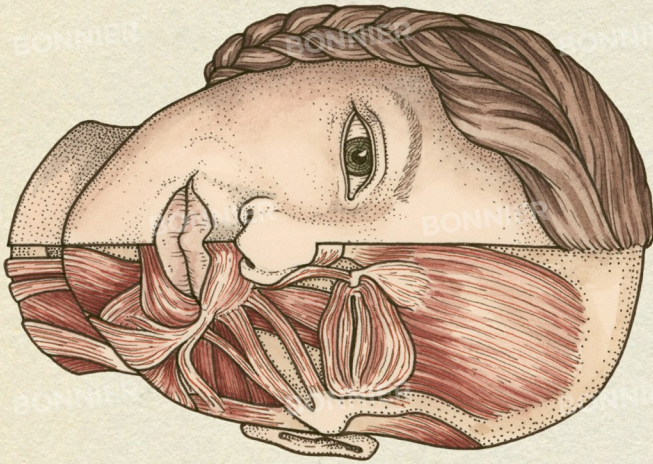
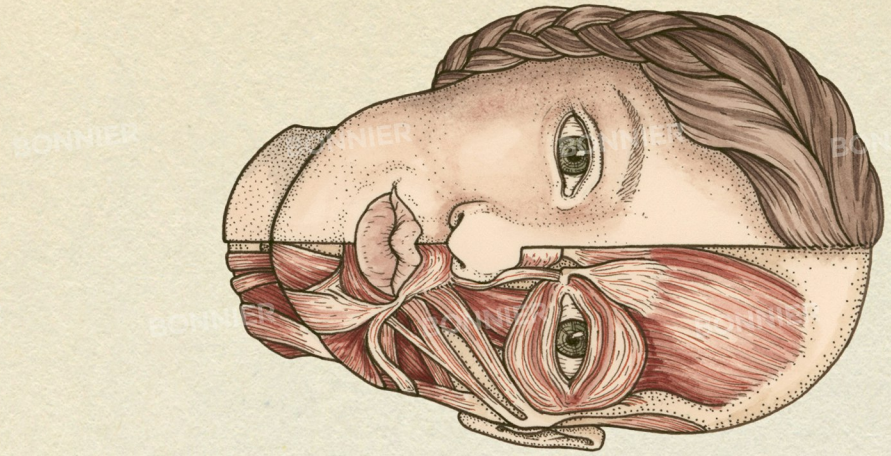
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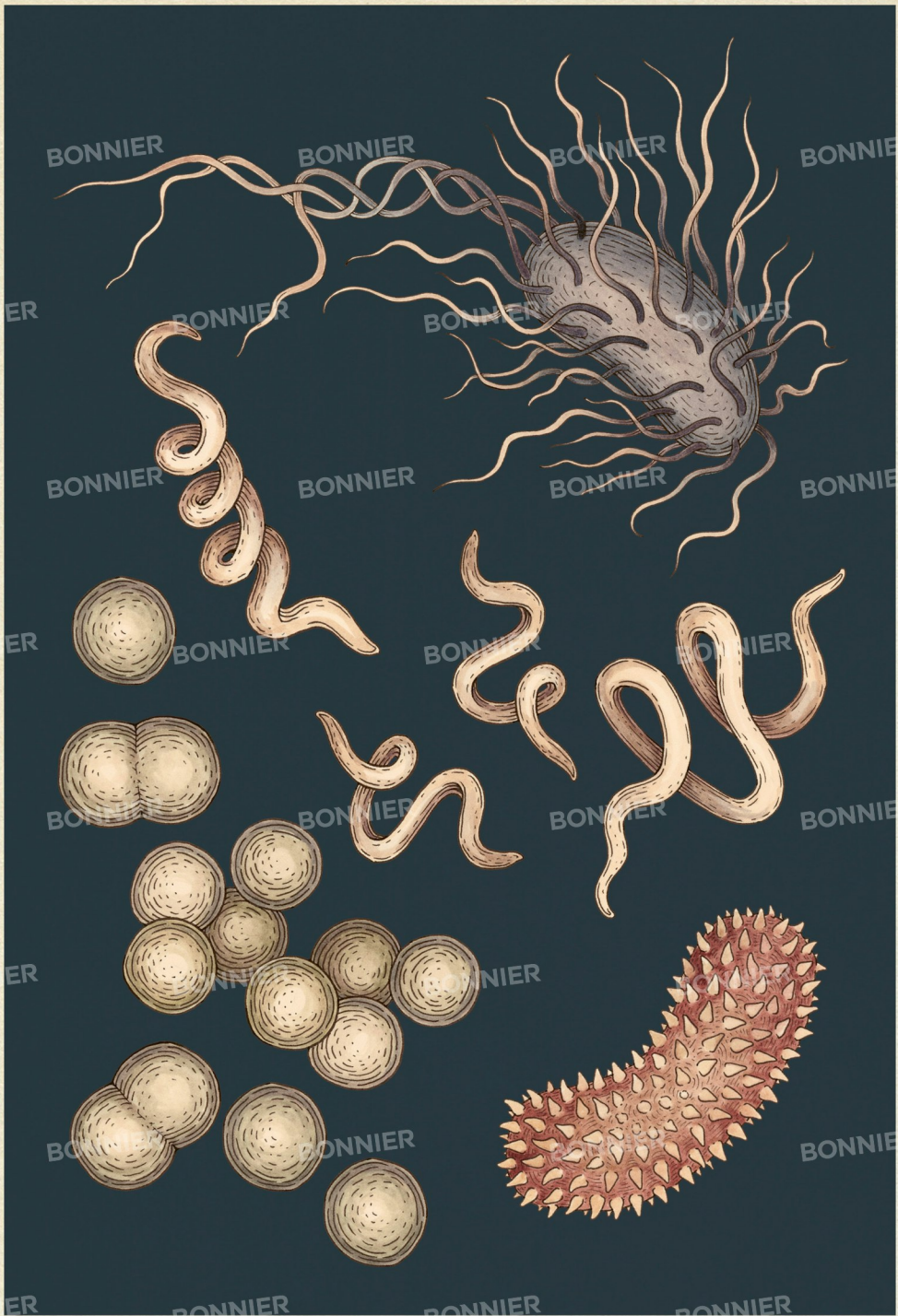
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Adult skeleton, front view (anterior)

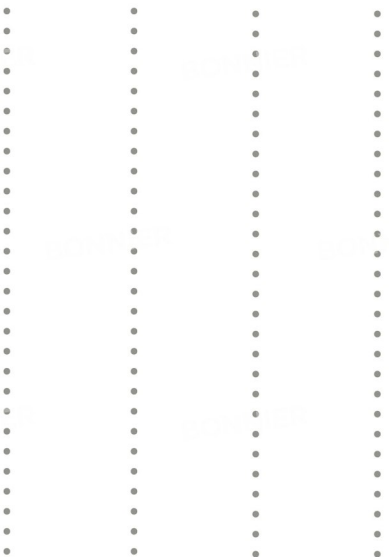
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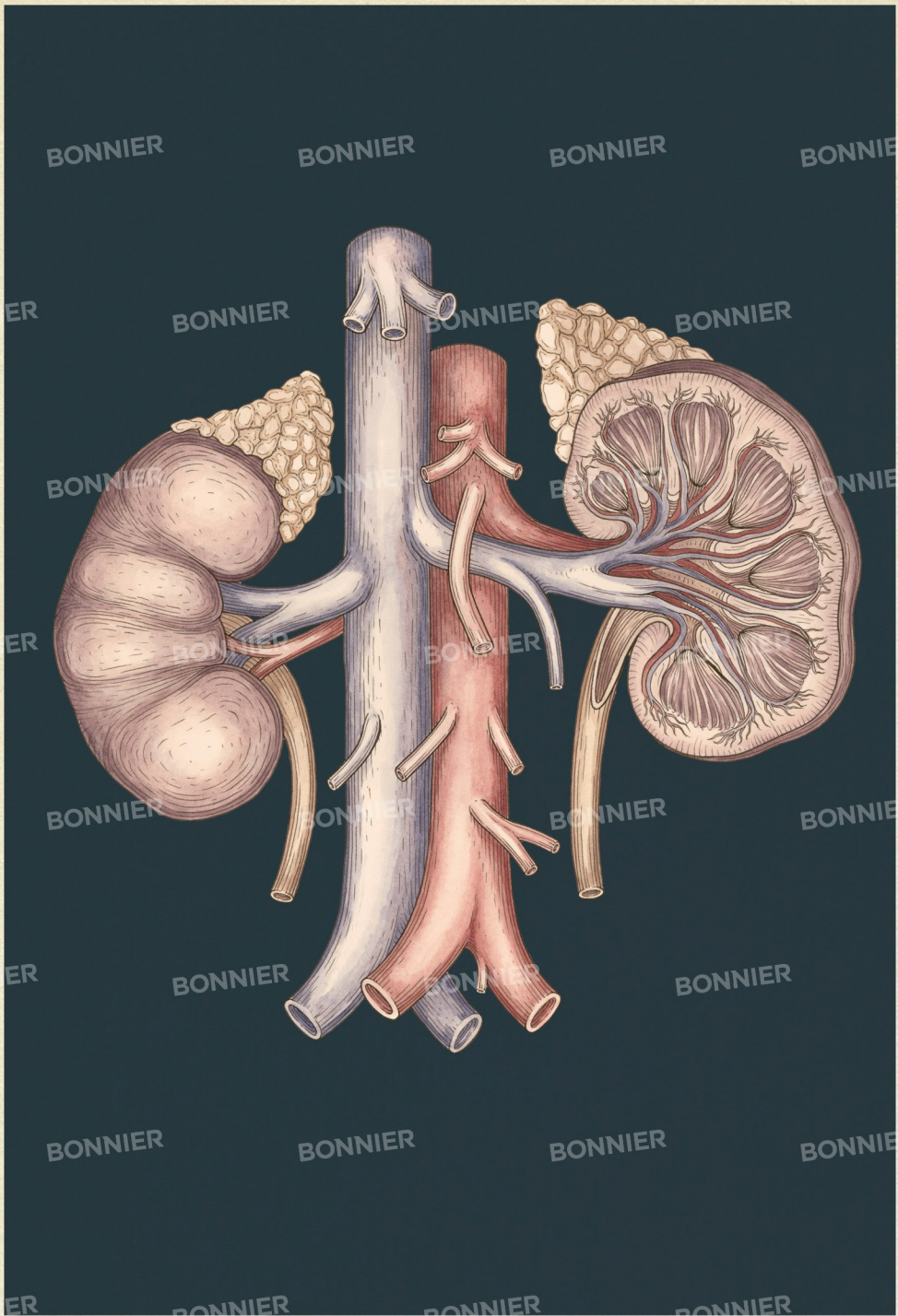


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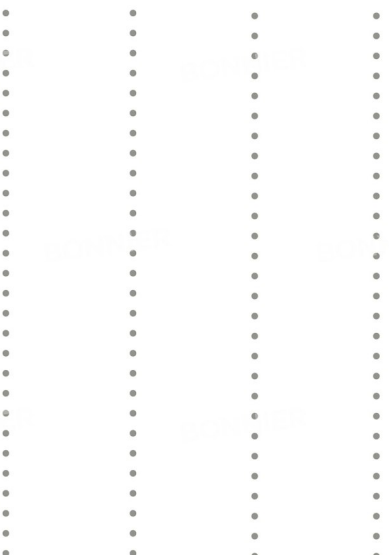


Types of bacteria (clockwise from top-left): Escherichia coli
(E. coli), Trichinella spiralis, Bacillus and Coccus



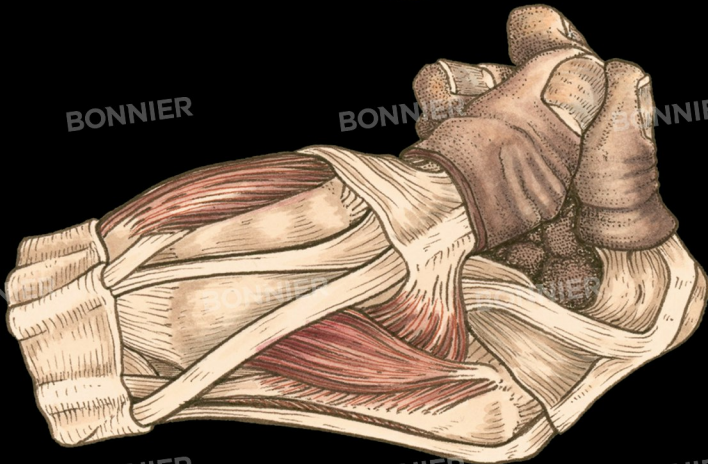
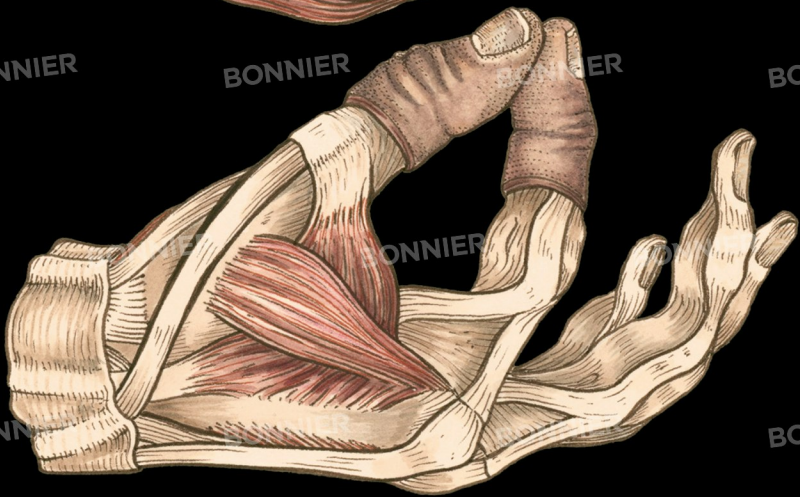
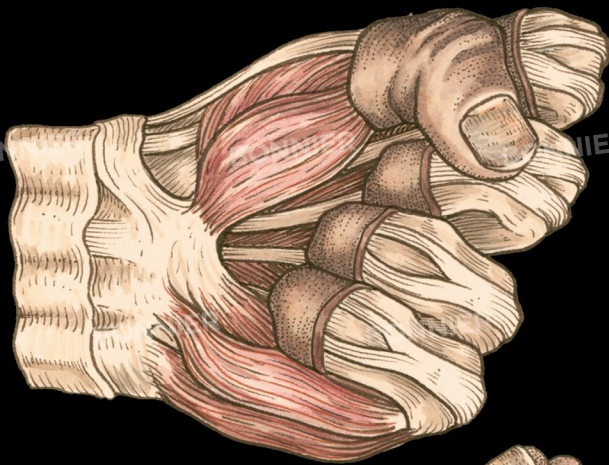
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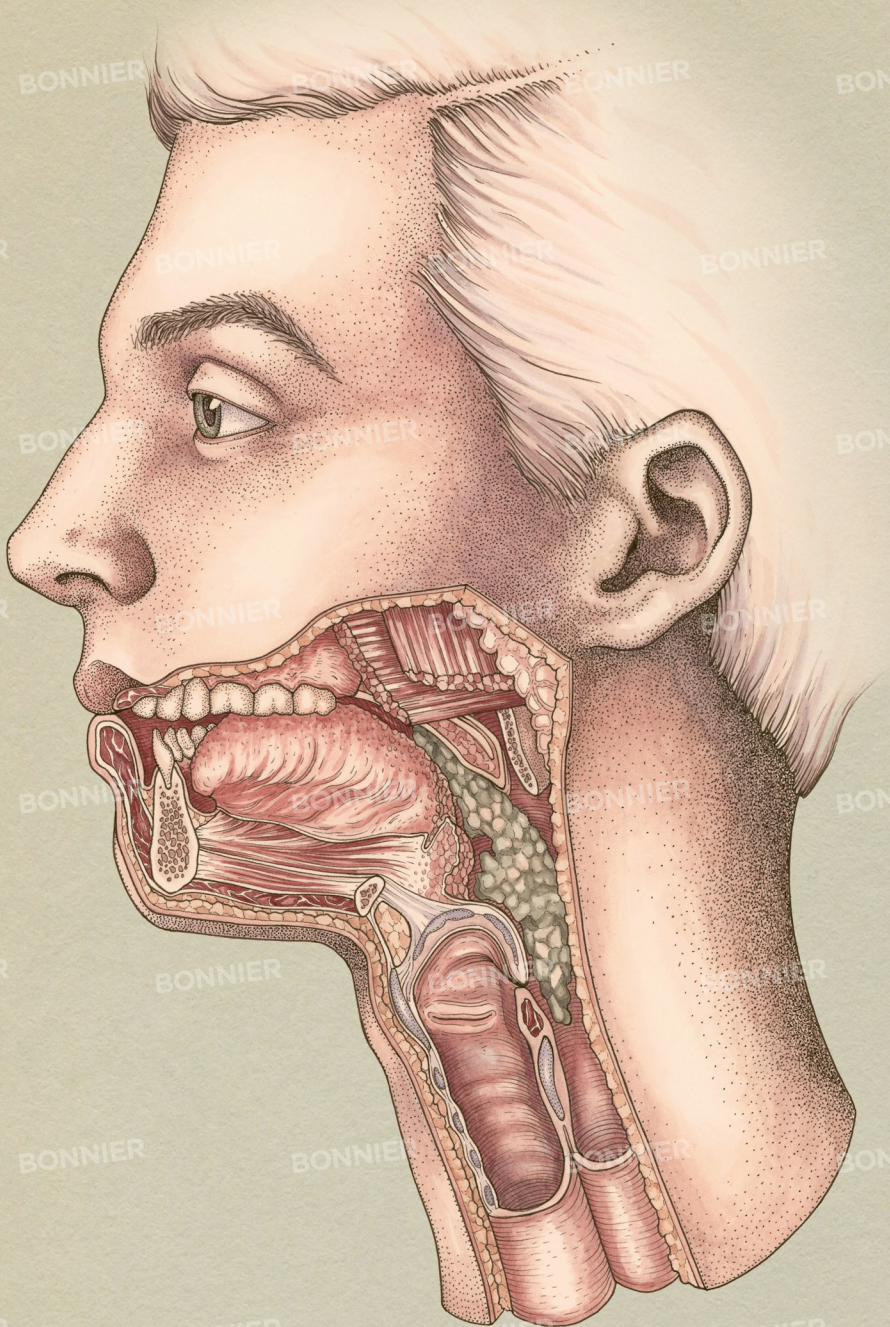
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Cross-section showing blood supply to and from the kidneys

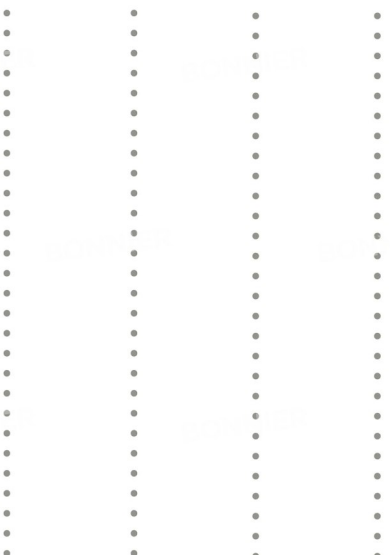
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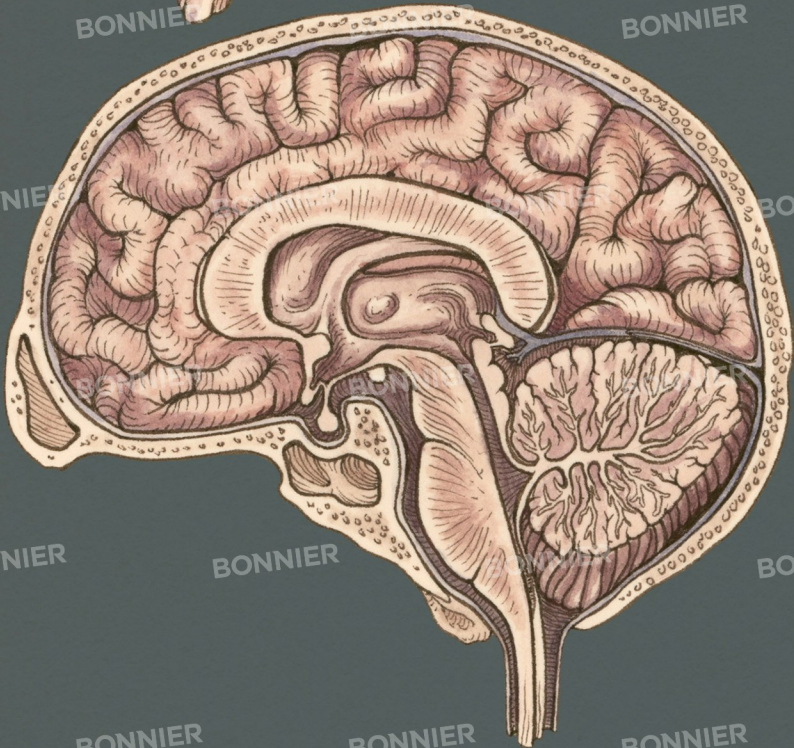




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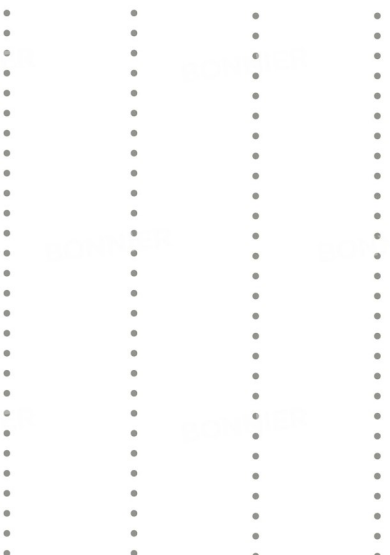
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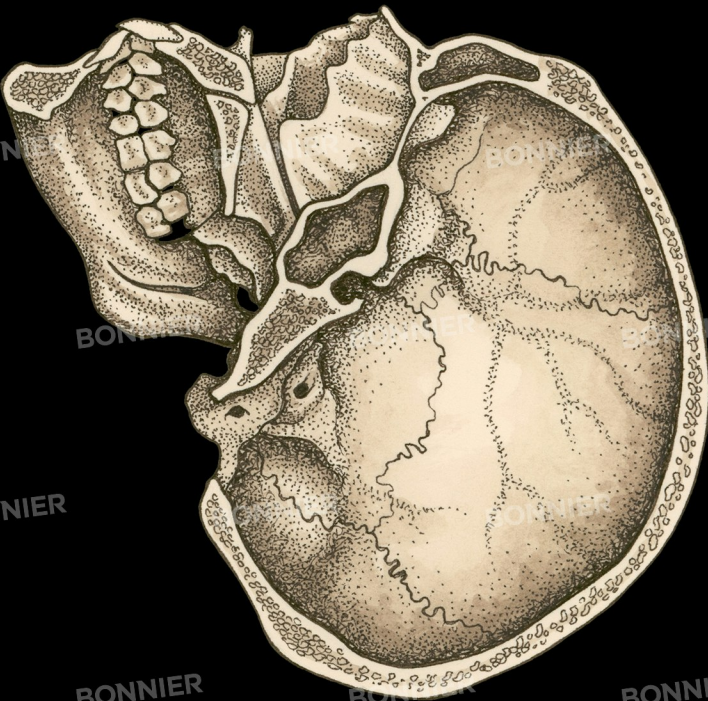
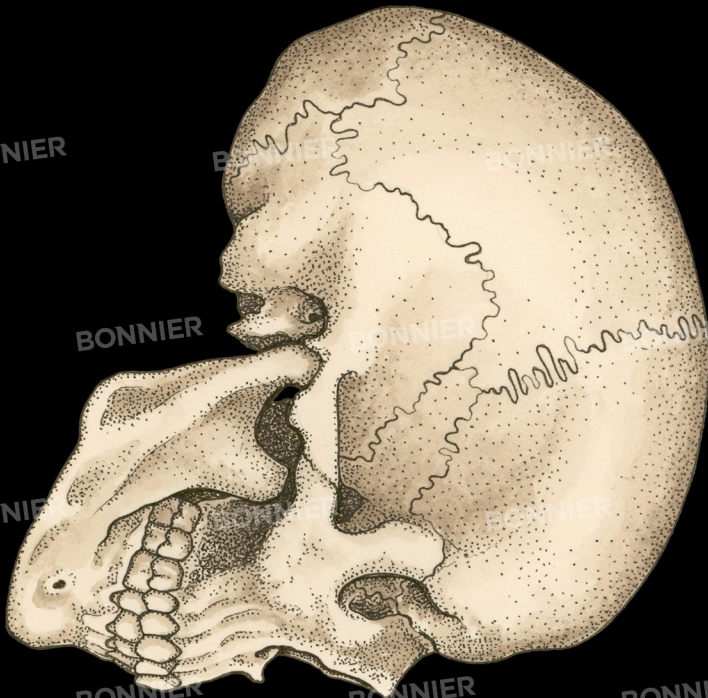
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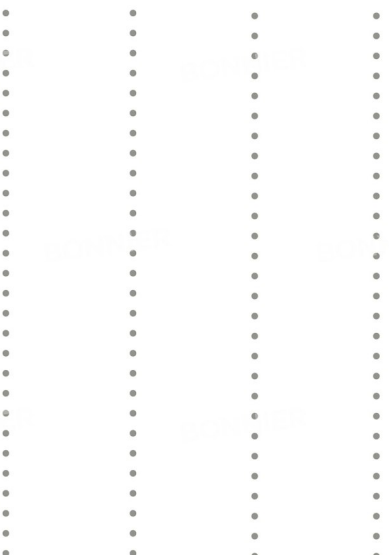
Brain (top), cross-section of brain (bottom)

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Adult skull (left), cross-section through adult skull (right)

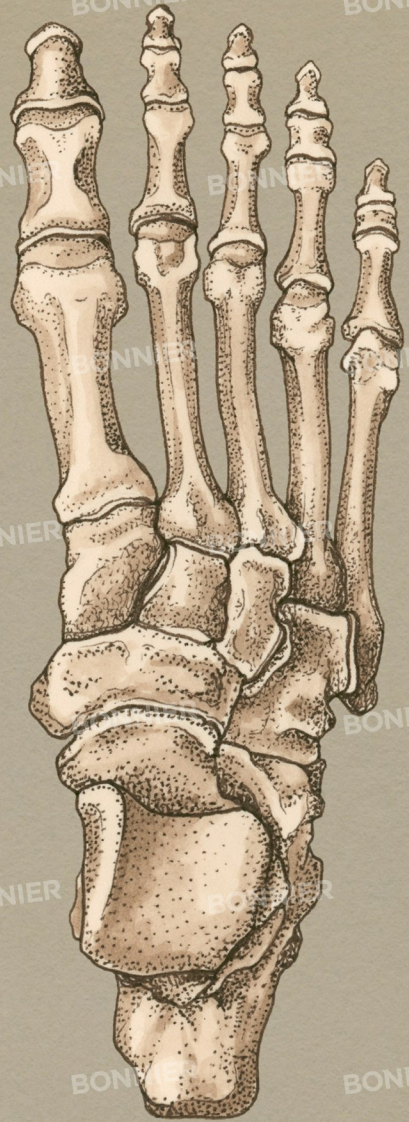
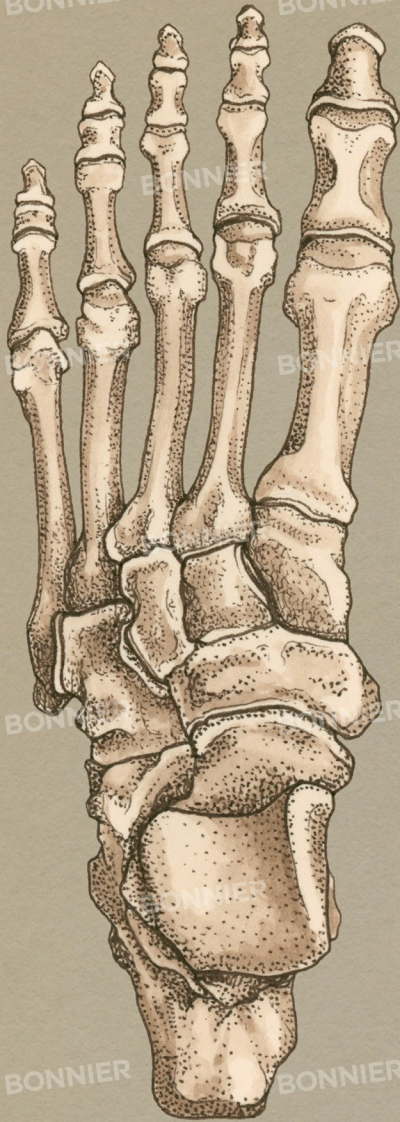
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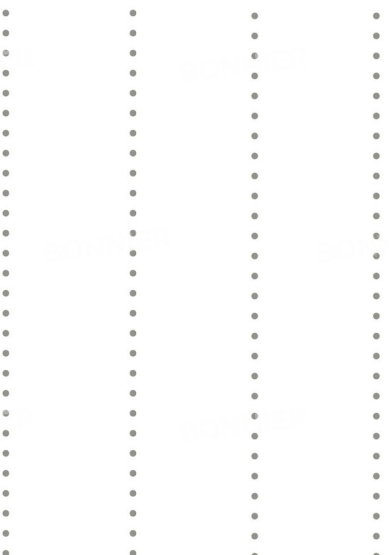
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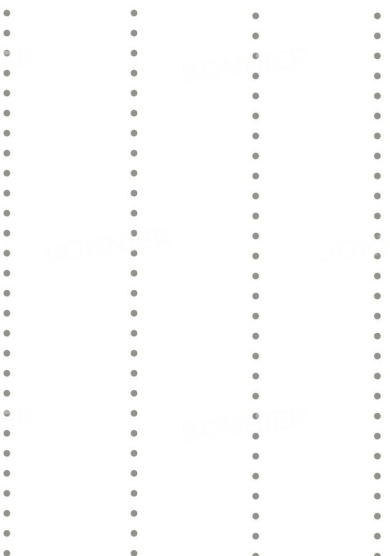
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Adult skeleton, rear view (posterior)

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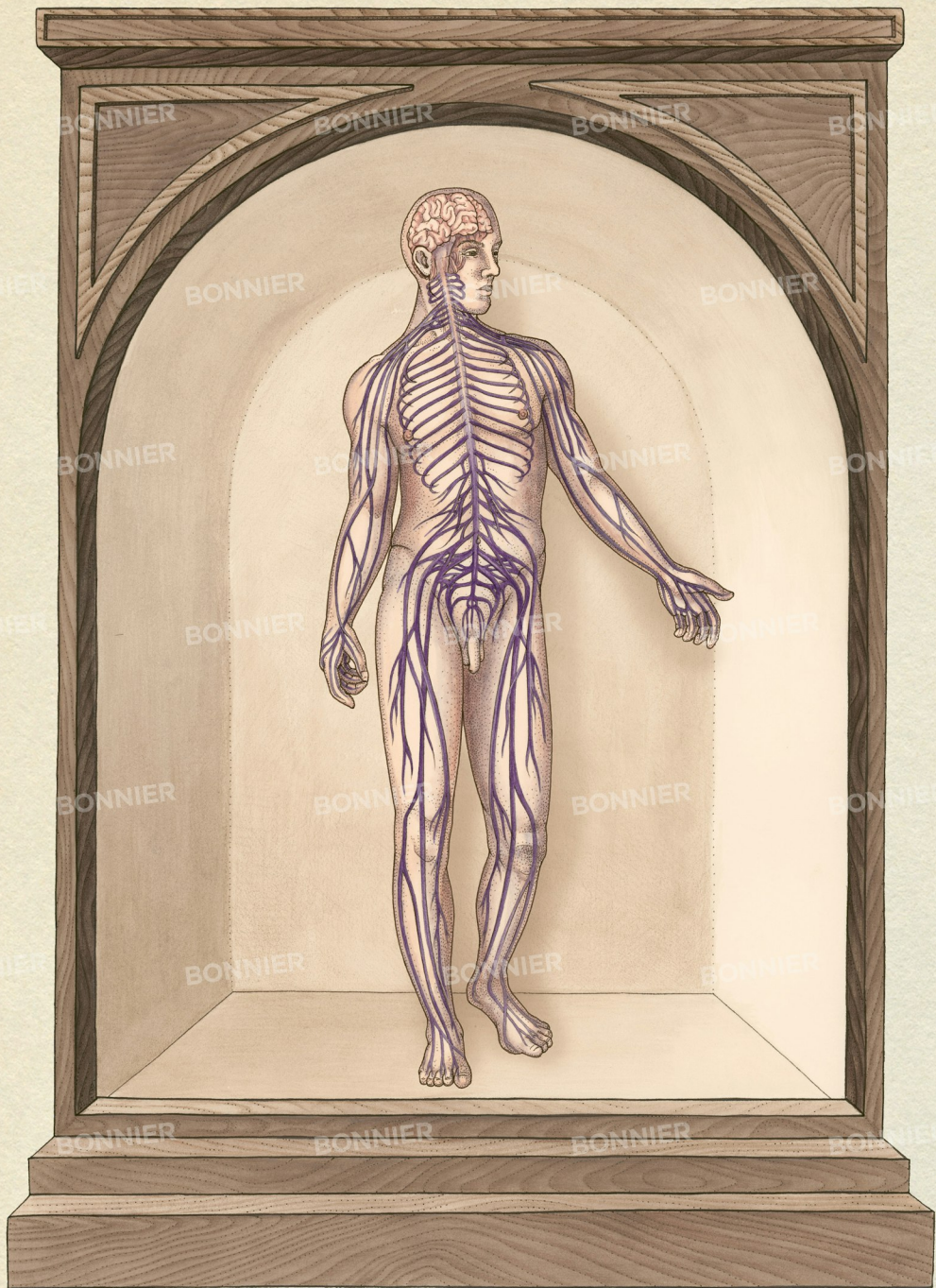
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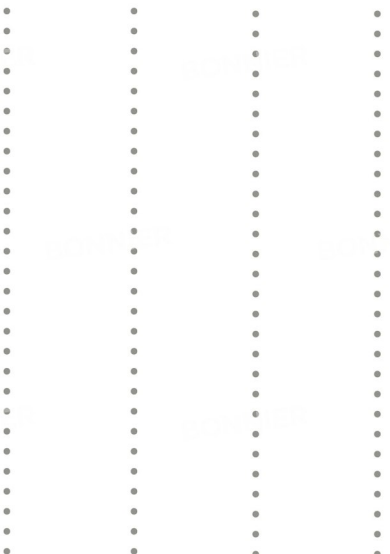
Embryonic development from single-cell stage (zygote),
through to 64-cell stage (blastocyst)

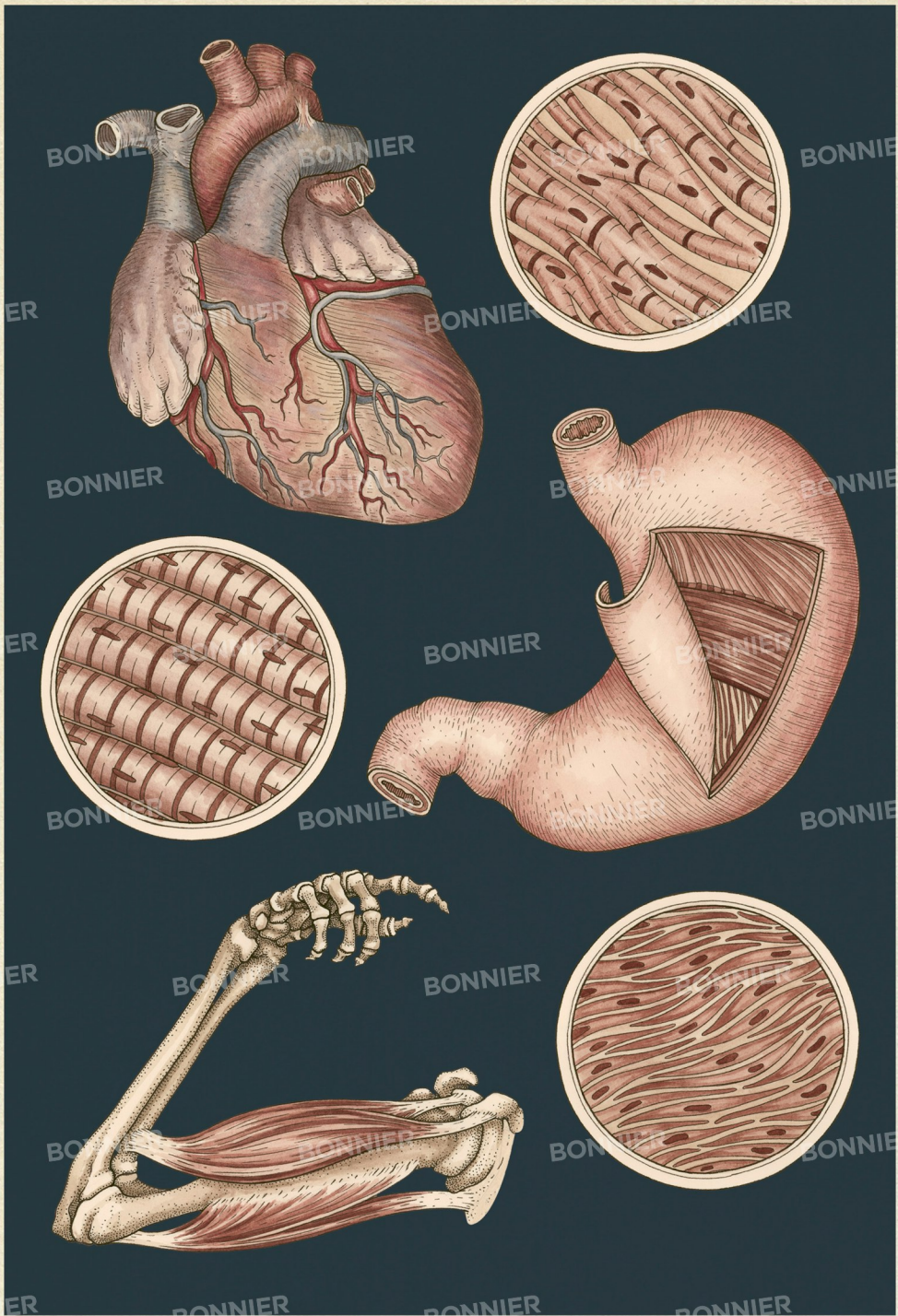
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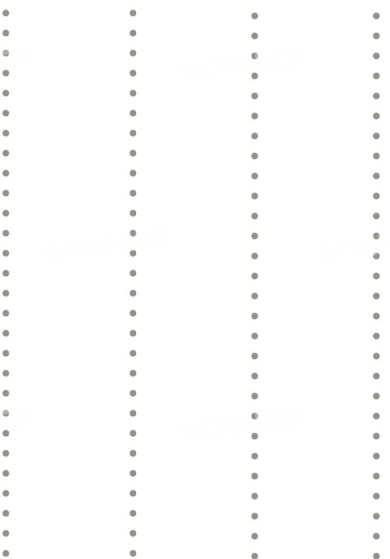
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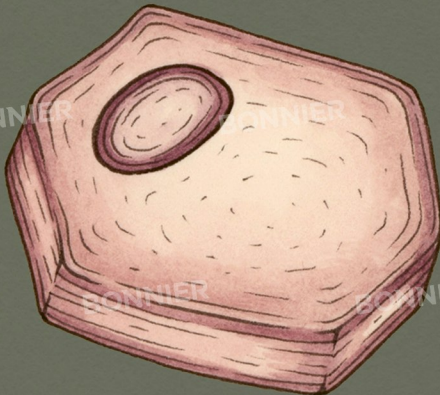
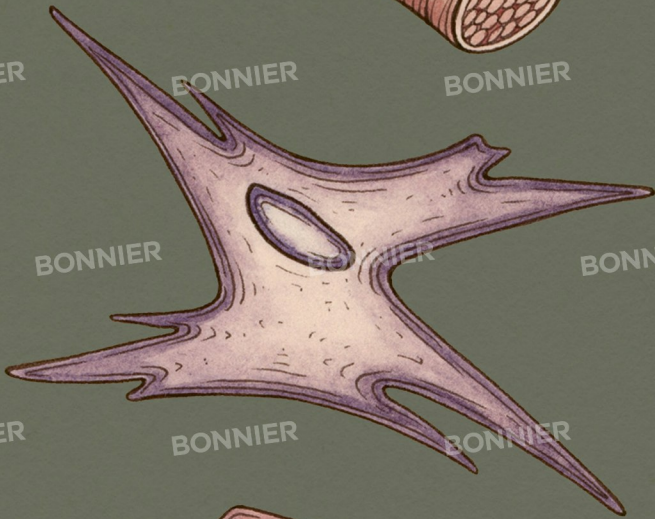
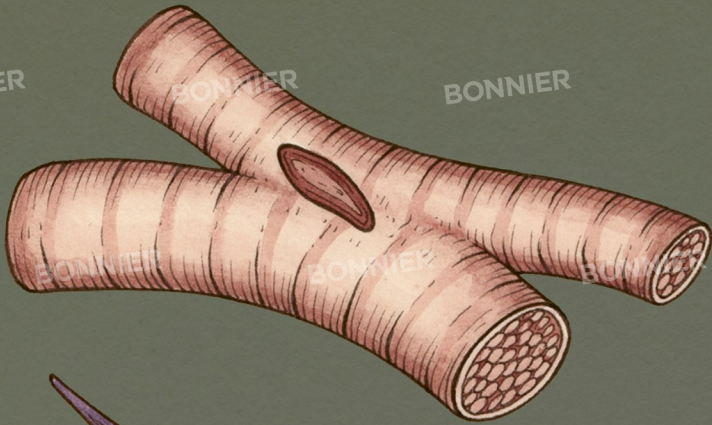


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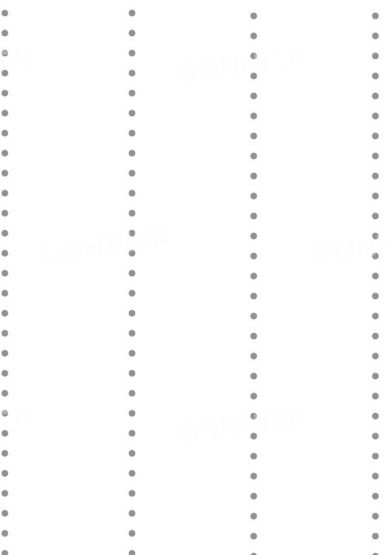


Types of muscle, clockwise from top-left: heart and cardiac muscle structure, stomach and smooth muscle structure, muscles of the arm and skeletal muscle structure

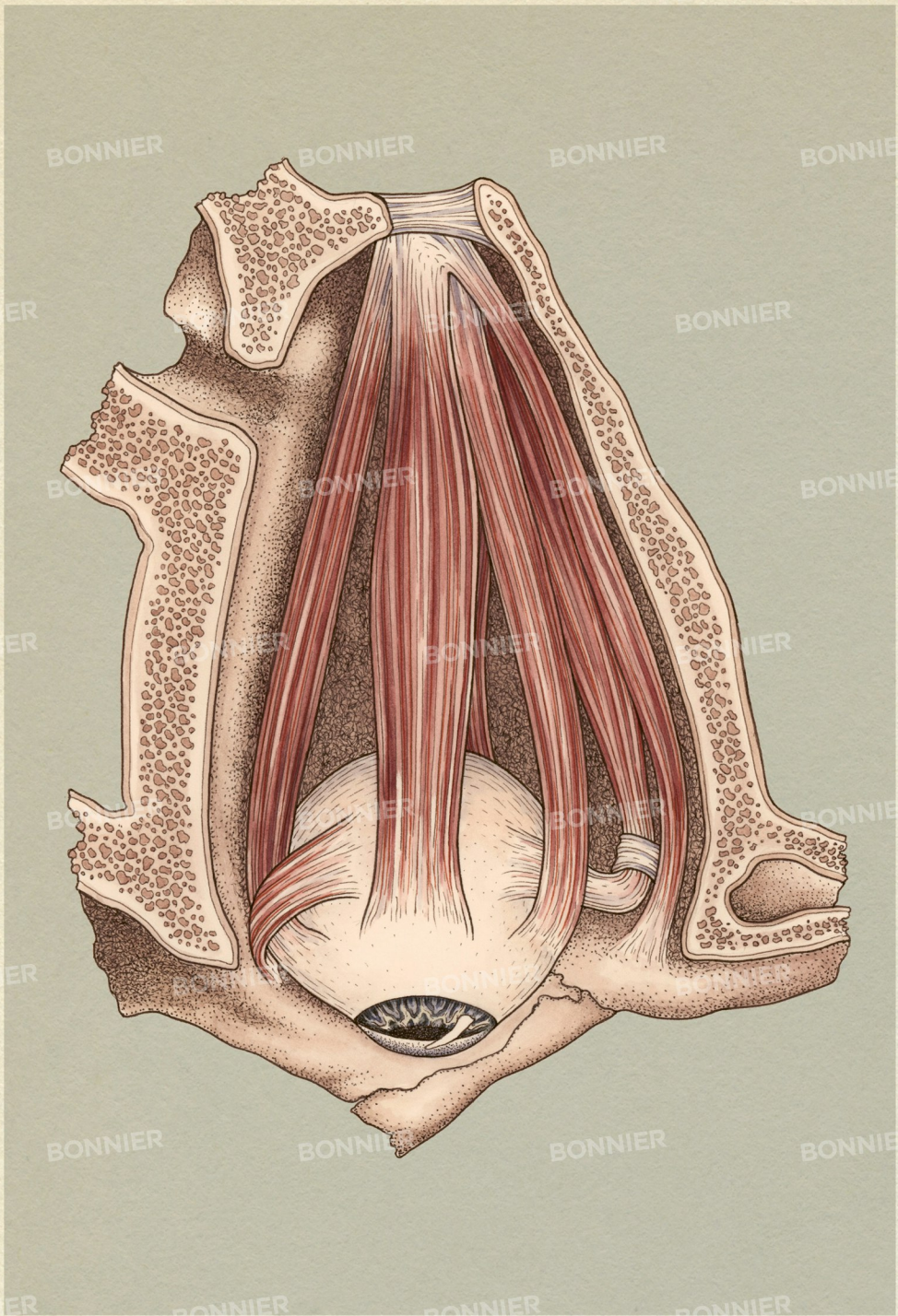


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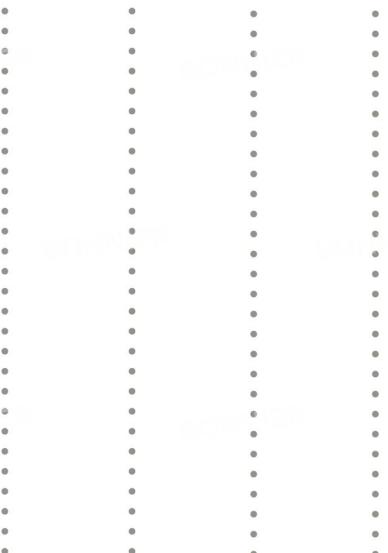


Types of cell, from top to bottom: cardiac muscle cell,
connective tissue cell and epithelial cell



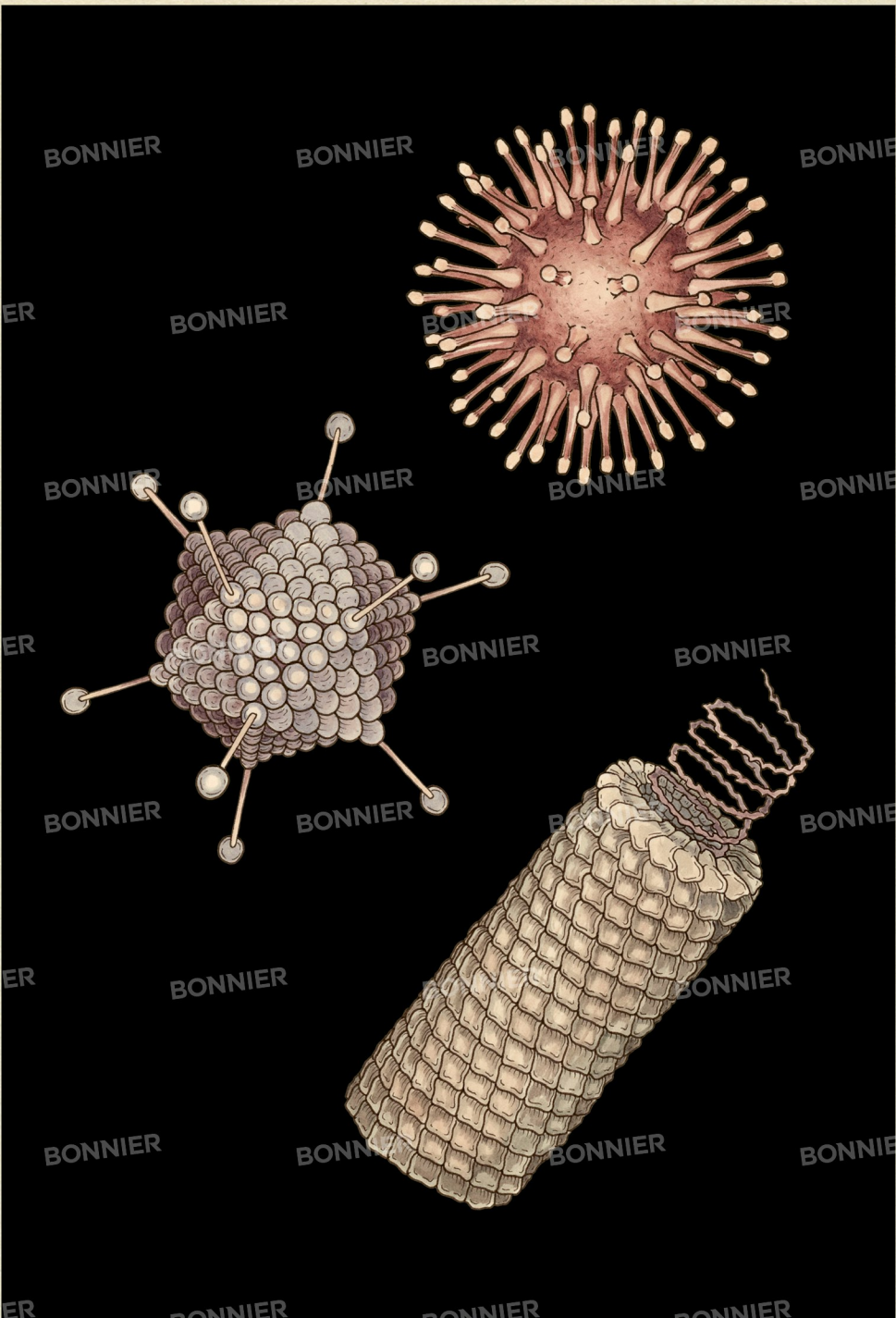
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Cross-section showing muscles of the eye

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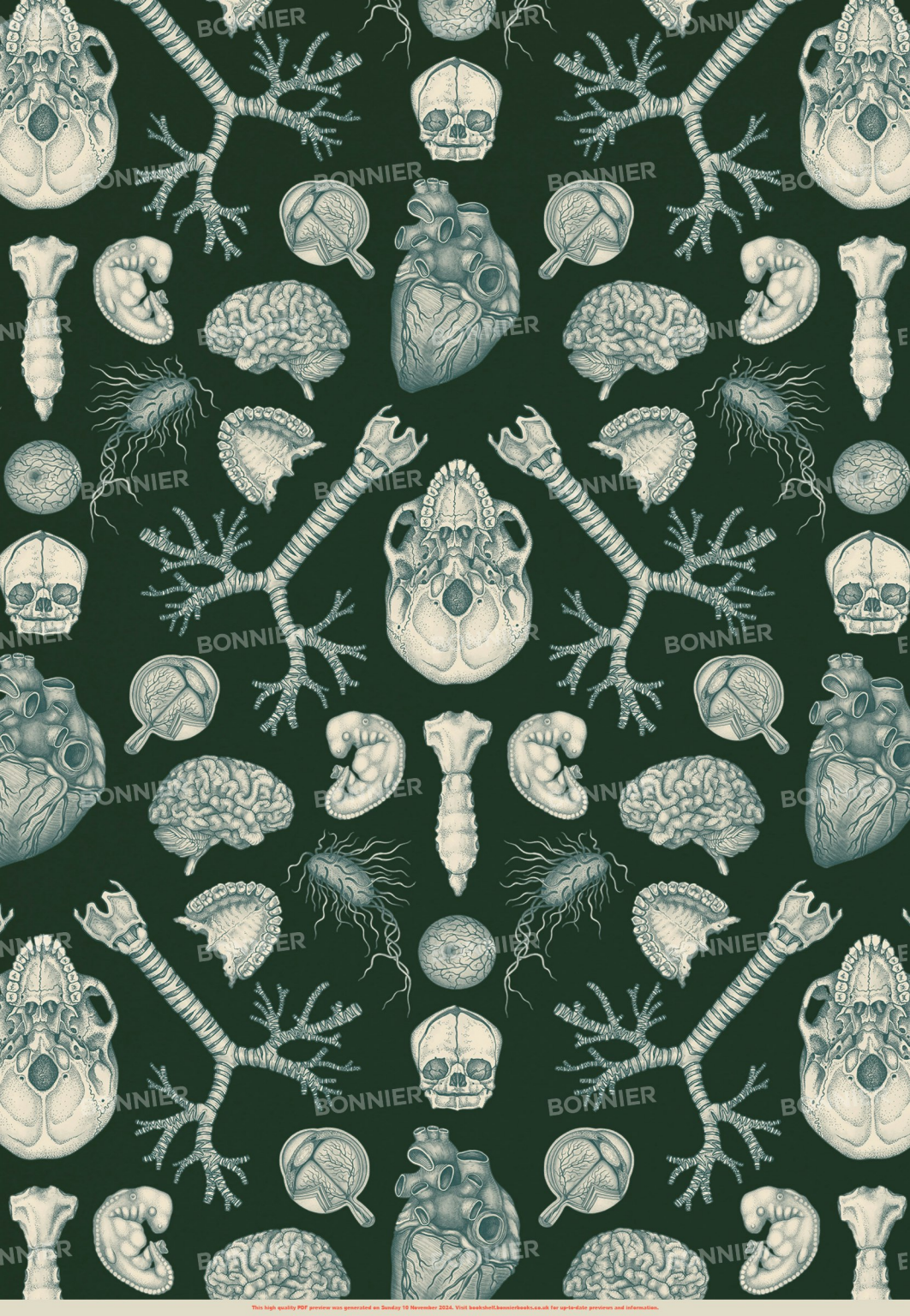


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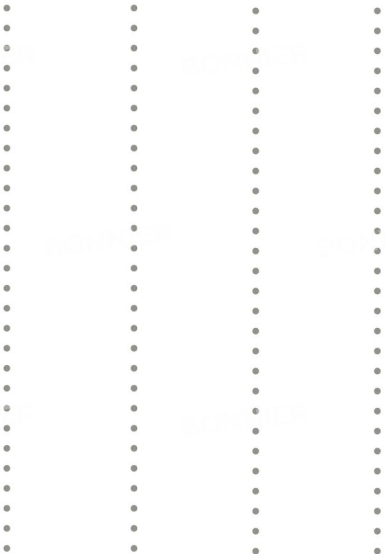


Types of virus, clockwise from top-right: spherical virus,
helical virus, polyhedral virus



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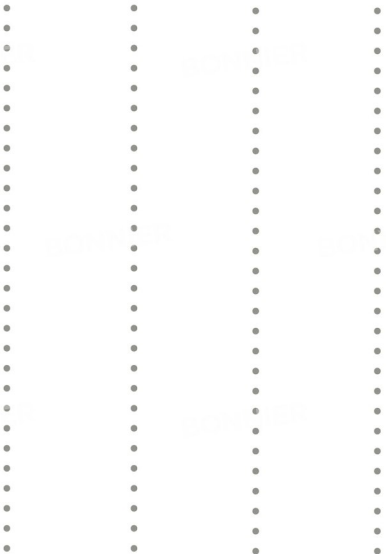
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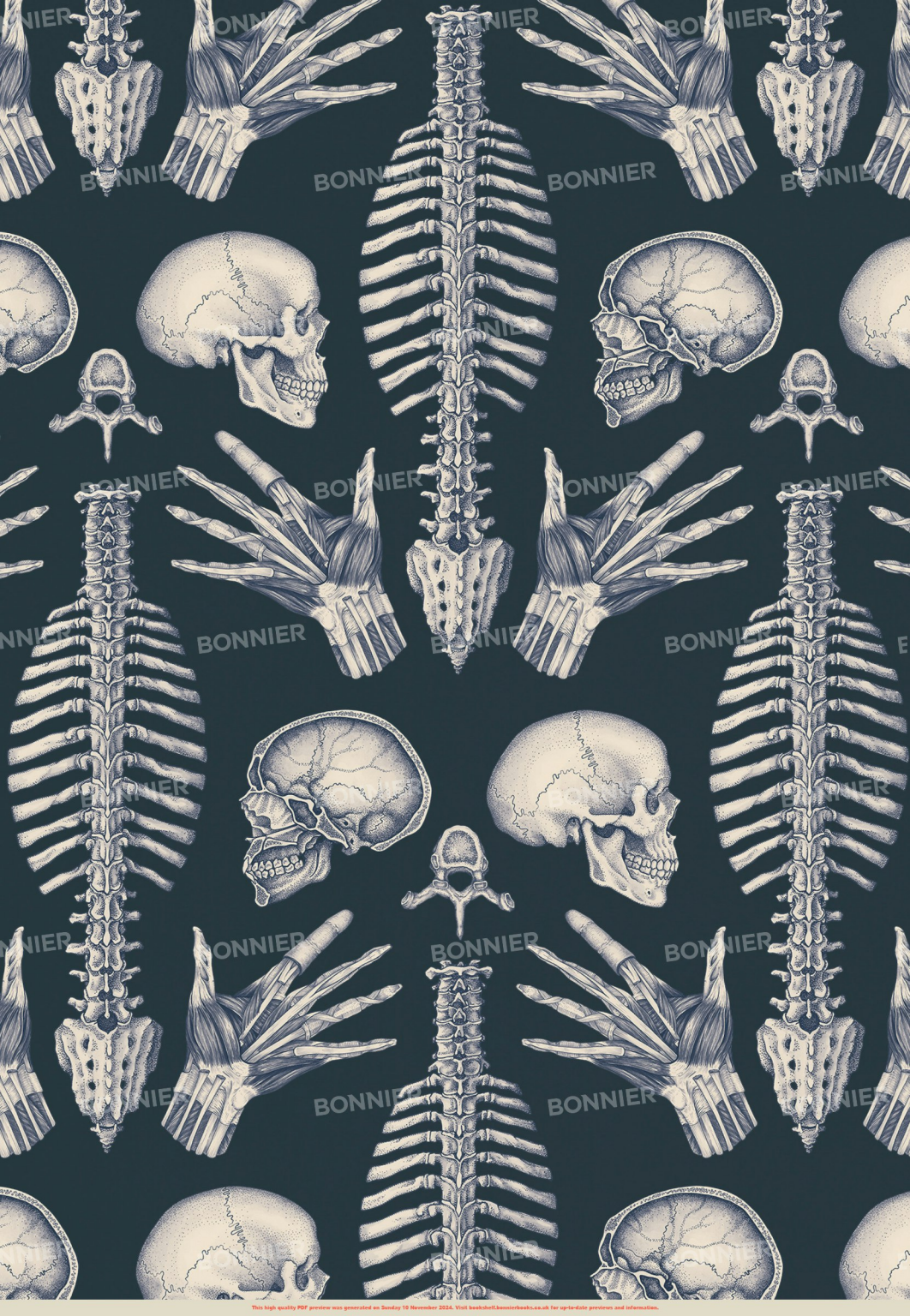




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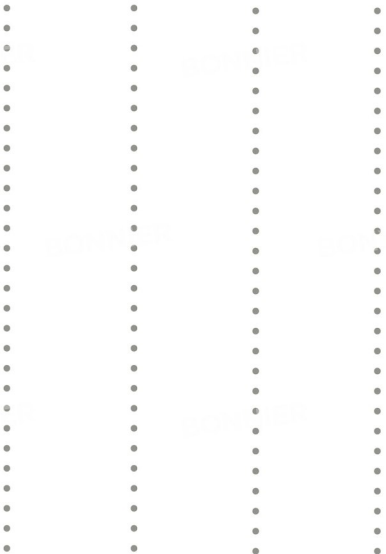
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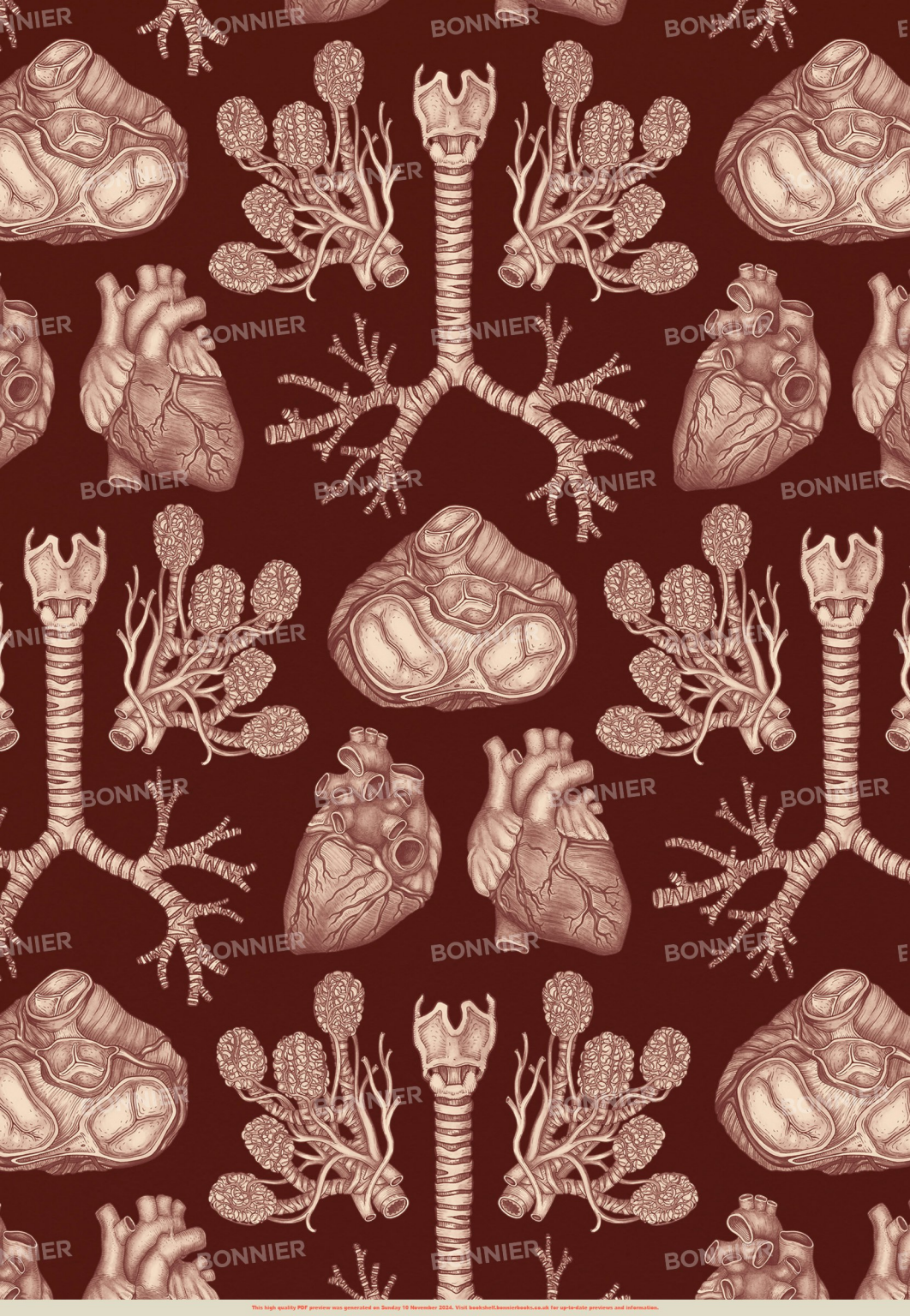




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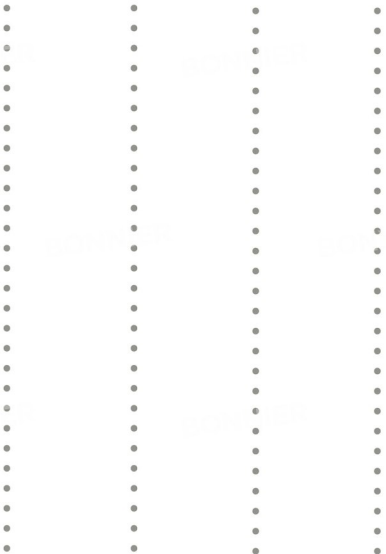
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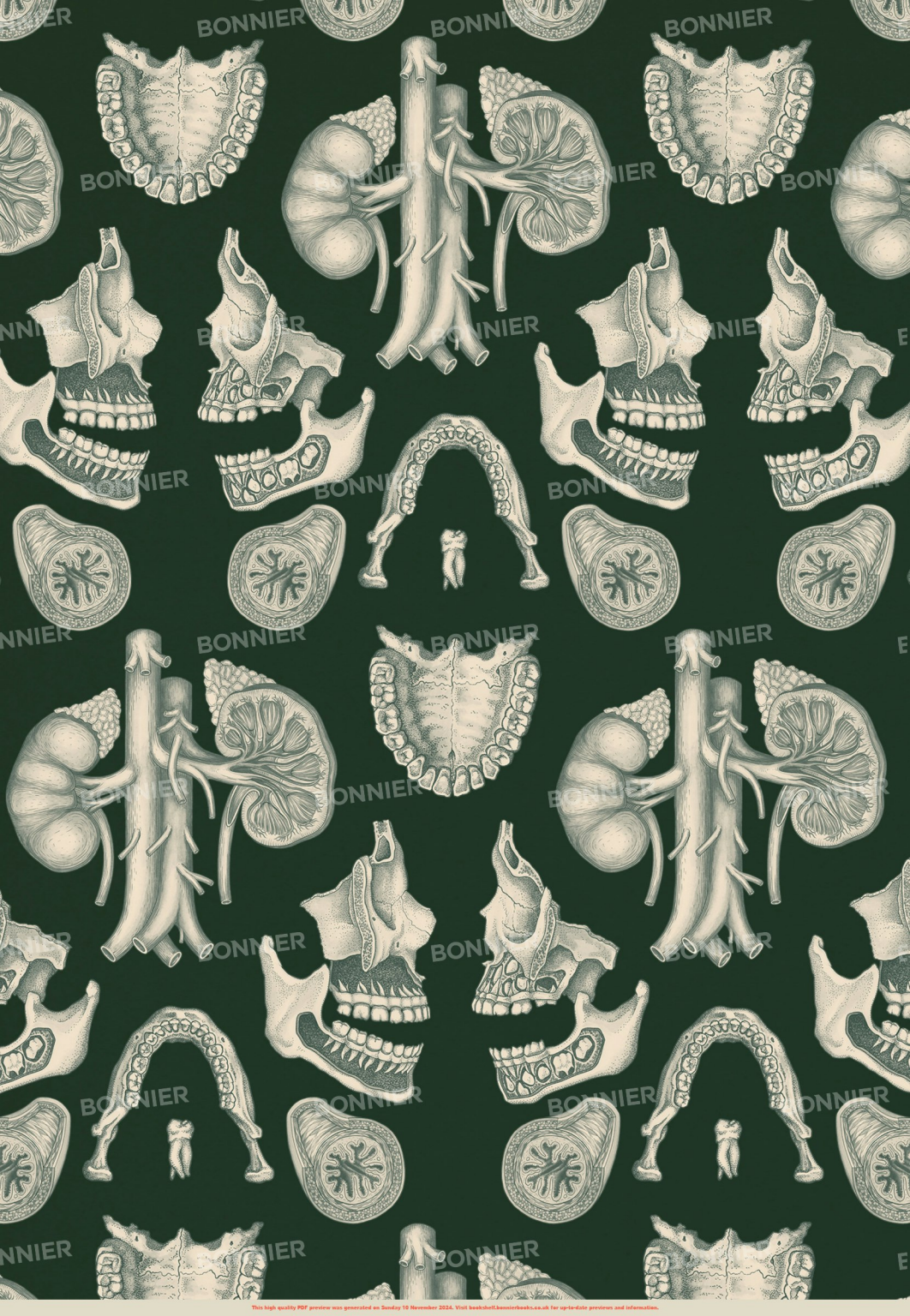




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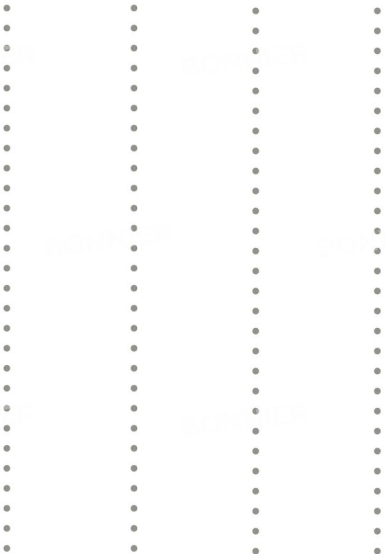
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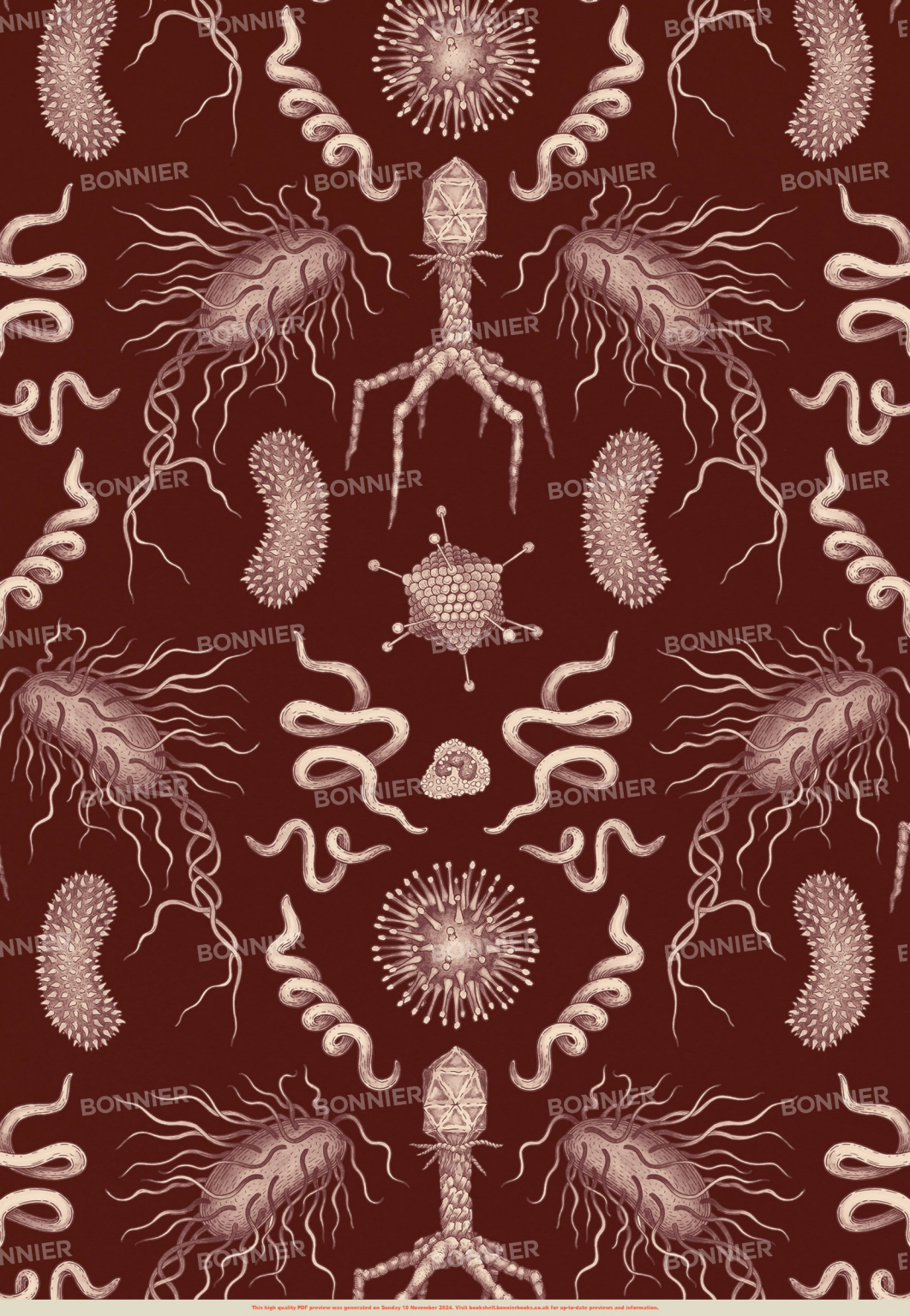




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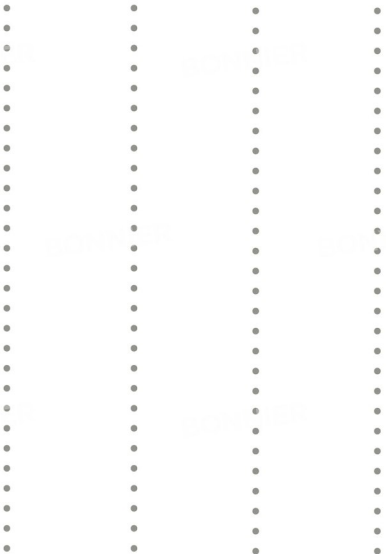
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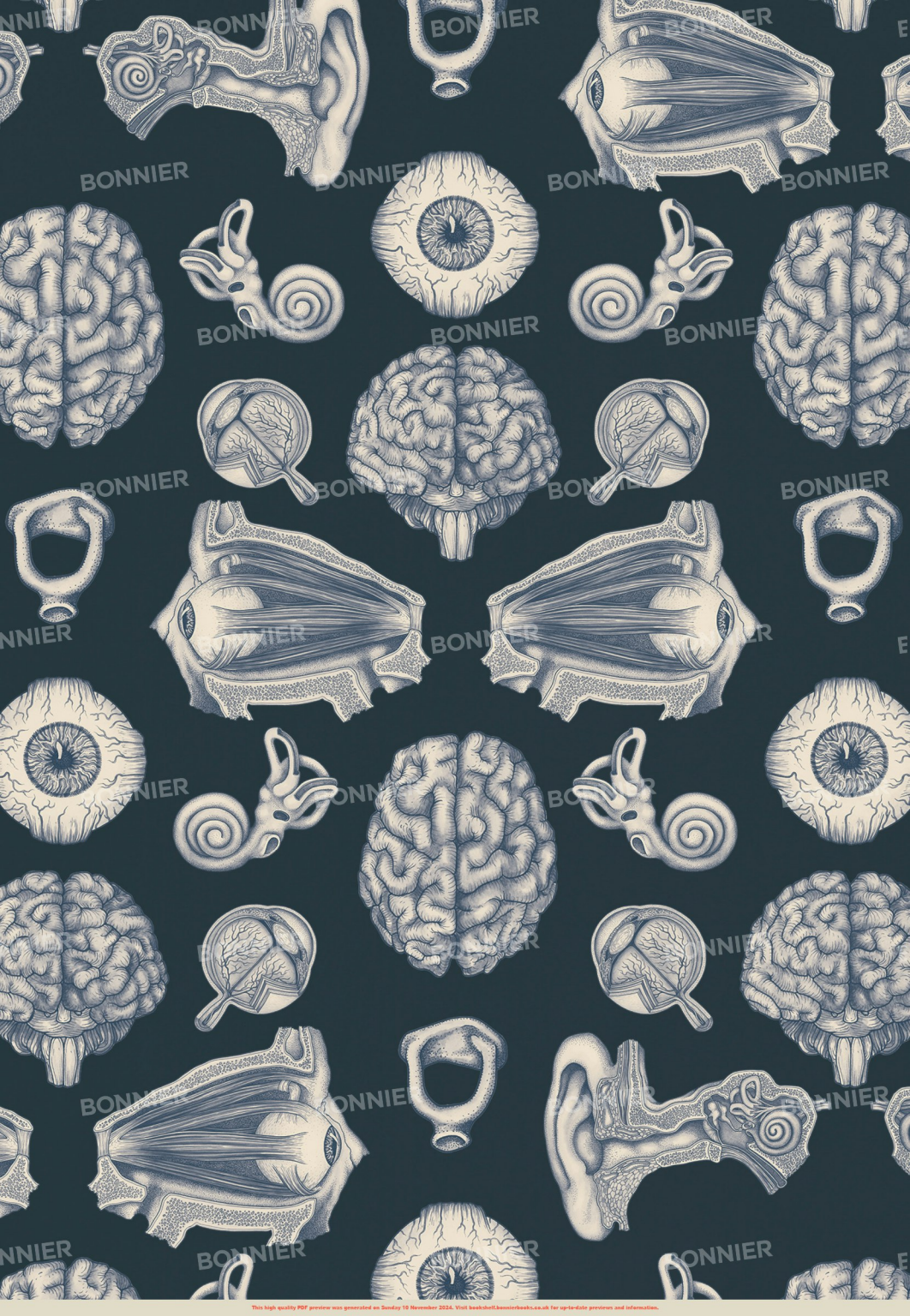




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