



杏醫有限公司
GINKGOMED COMPANY

DIGITAL SLIDES FOR EMBRYOLOGY





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The **Digital Slides for Embryology (DSEB)** contains digital slides created by a microscopic scanning device from selective prepared slides of three kinds of animal embryos, chicken, frog, and pig, at different development stages. Each prepared slide contains either a whole mount specimen, a single section, or serial sections. Sections can be cut at different orientation and stained differently for observation purposes. Abbreviations of preparation and stains are as follows:

Preparation:

cs --- cross section
ls --- longitudinal section
sec --- section(s)
wm --- whole mount

Staining:

AZ --- Azure staining
CS --- carmine staining
FG --- fast green staining
HE --- hematoxylin and eosin staining
IH --- iron hematoxylin staining

In total, 249 digital slides are arranged by animal species and developmental stages. There may be more than one slides available for a developmental stage. In this case, digits with parenthesis are added behind the slide number. For slides containing serial sections, more than one slide are listed, a digit with a “-” is added behind the same slide number to indicate the sequence of the serial sections.

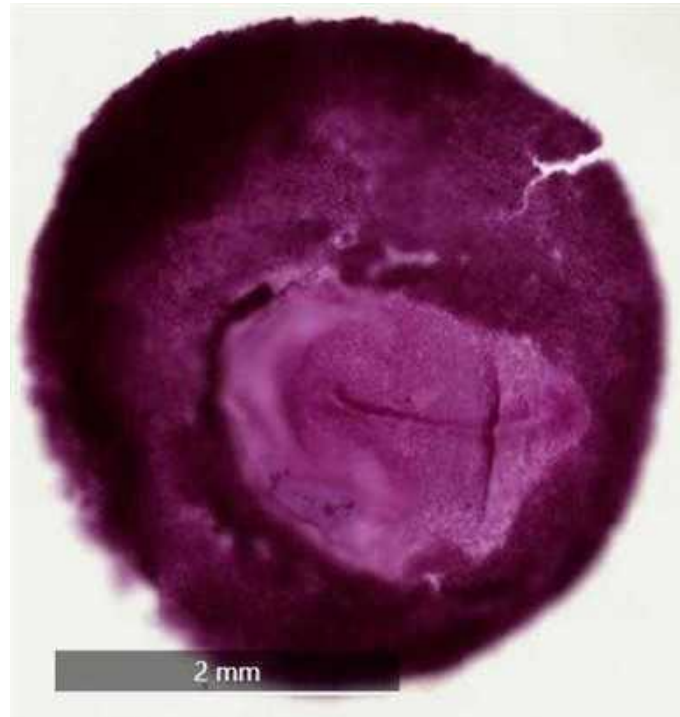


Chicken Embryology (164 slides)

EB01001(1) Chicken Embryo 16 hr., wm, CS.



EB01001(2) Chicken Embryo, 16 hr., wm, CS, showing primitive streak





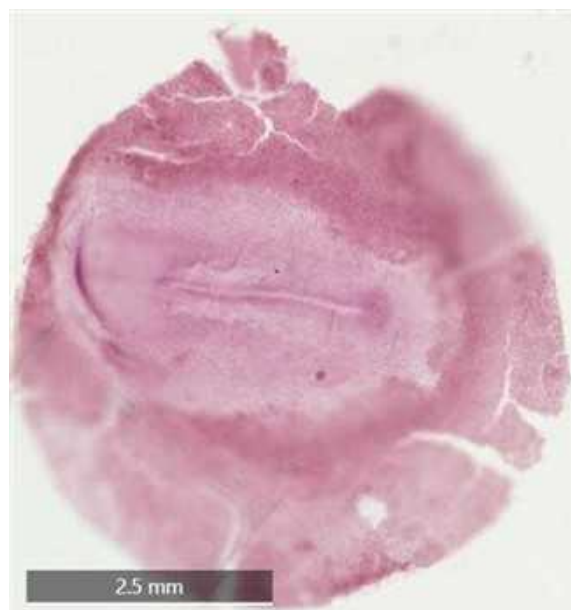
EB01002 Chicken Embryo, 12 hr., cs through the primitive streak, AZ.



EB01003(1) Chicken Embryo 18 hr., wm, CS.

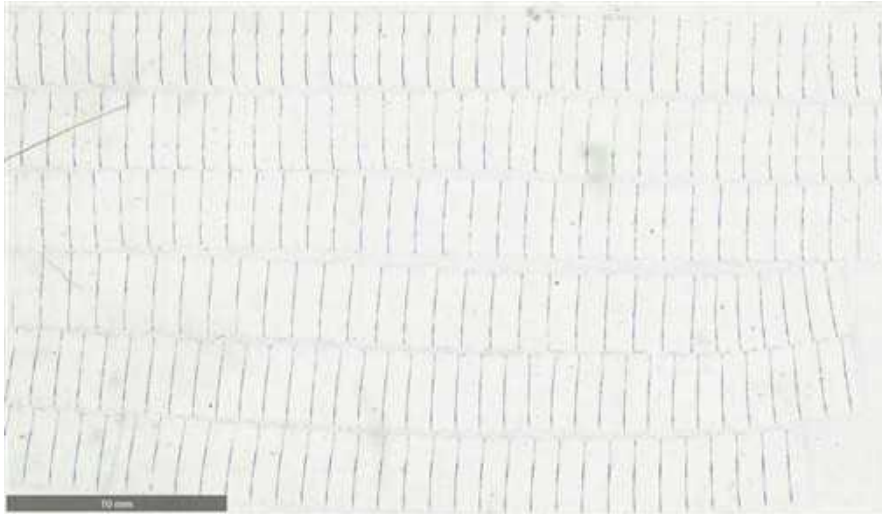


EB01003(2) Chicken Embryo 18 hr., wm, CS.

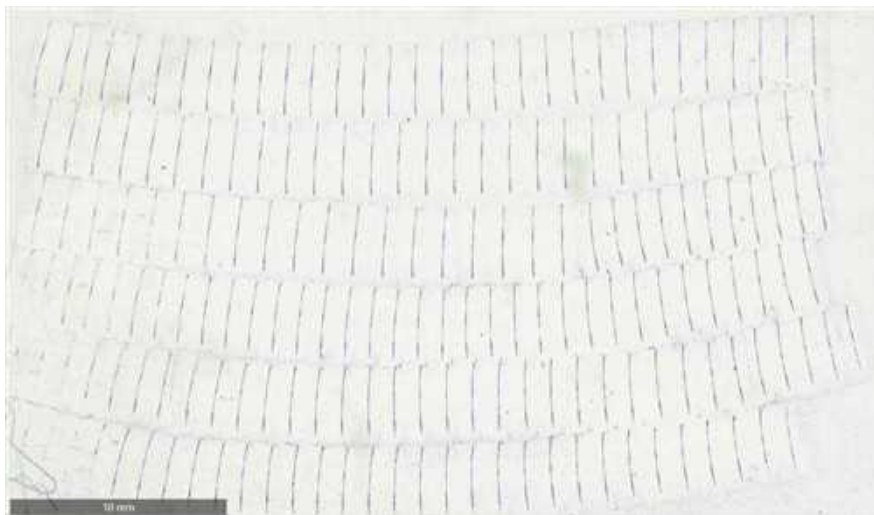




EB01004-1 Chicken Embryo 18 hr., serial cs., HE. (1 of 3)



EB01004-2 Chicken Embryo 18 hr., serial cs, HE. (2 of 3)



EB01004—3 Chicken Embryo 18 hr., serial cs, HE. (3 of 3)

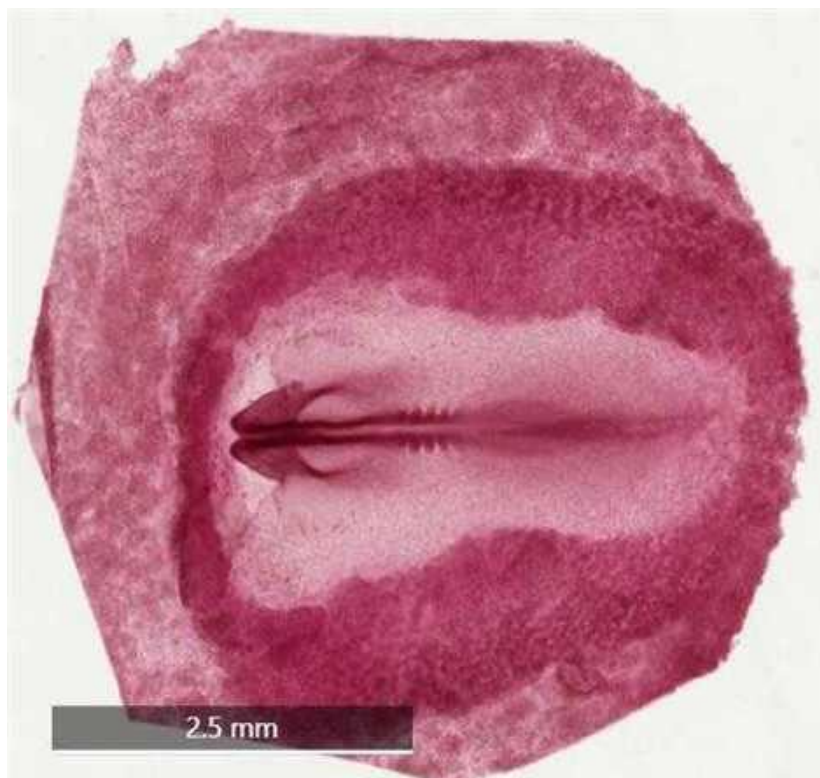




EB01005(1) Chicken Embryo, 21 hr., wm, CS, showing neural groove



EB01005(2) Chicken Embryo 24 hr., wm, CS.





EB01006-1 Chicken Embryo 24 hr., serial cs, HE. (1 of 3)



EB01006-2 Chicken Embryo 24 hr., serial cs, HE. (2 of 3)



EB01006-3 Chicken Embryo 24 hr., serial cs, HE. (3 of 3)

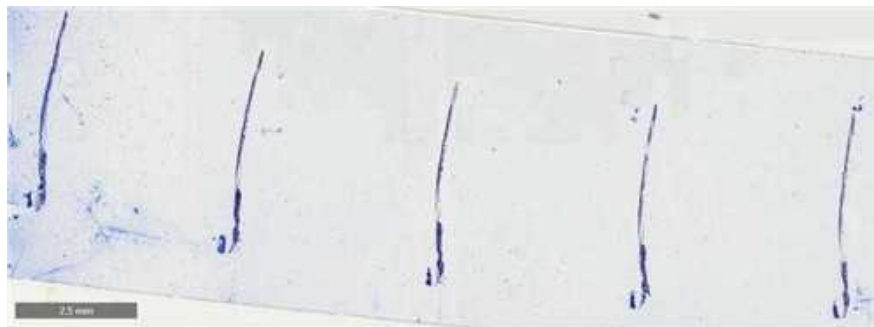




EB01007 Chicken Embryo 24 hr., serial ls, HE.



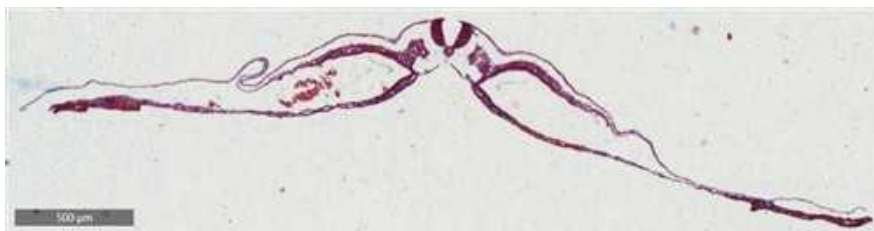
EB01008 Chicken Embryo, 12 – 24 hr., ls through the primitive streak, AZ.



EB01009 Chicken Embryo, 12 – 24 hr., cs with neural plate, AZ.

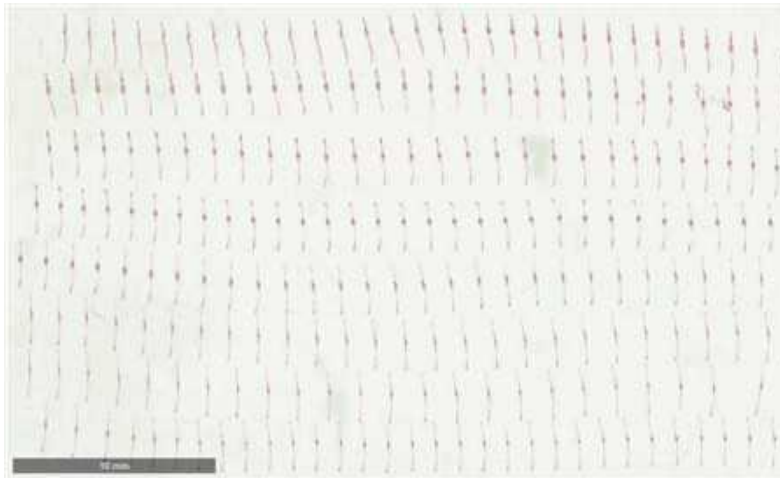


EB01010 Chicken Embryo, 24 hr., cs showing neural groove, notochord, germinal layers, and somites, AZ.

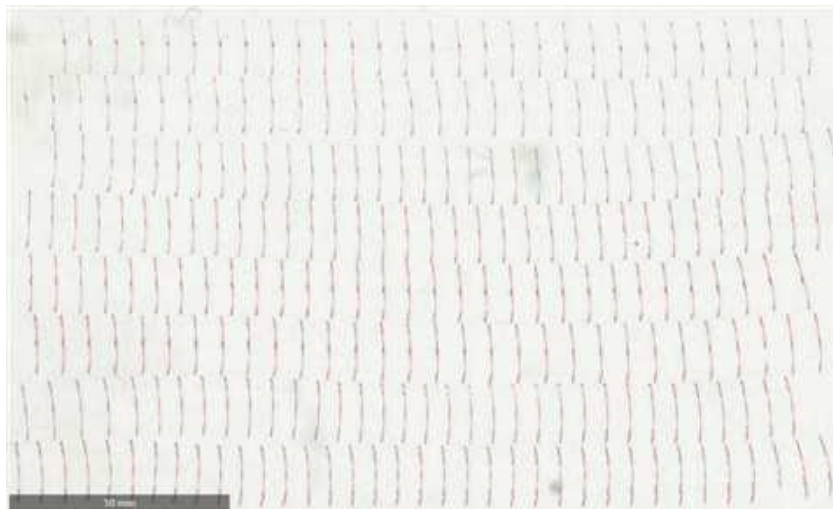




EB01011-1 Chicken Embryo 28 hr., serial cs, HE. (1 of 2)



EB01011-2 Chicken Embryo 28 hr., serial cs, HE. (2 of 2)



EB01012-1 Chicken Embryo 28 hr., serial ls, HE. (1 of 2)





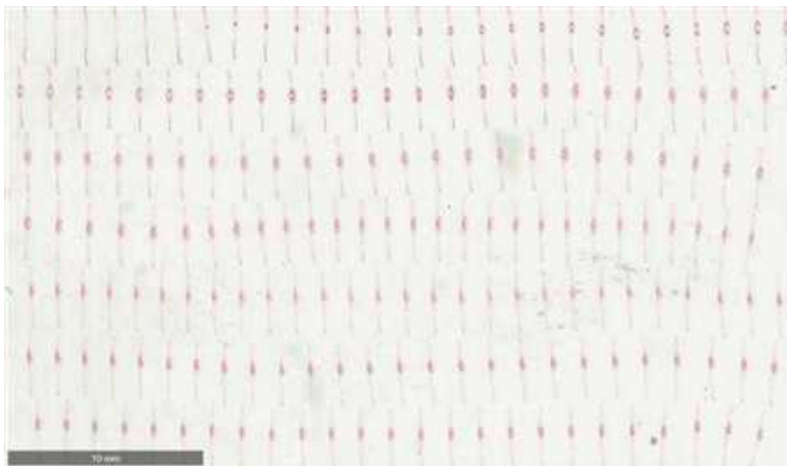
EB01012-2 Chicken Embryo 28 hr., serial ls, HE. (2 of 2)



EB01013 Chicken Embryo 33 hr., wm, CS.

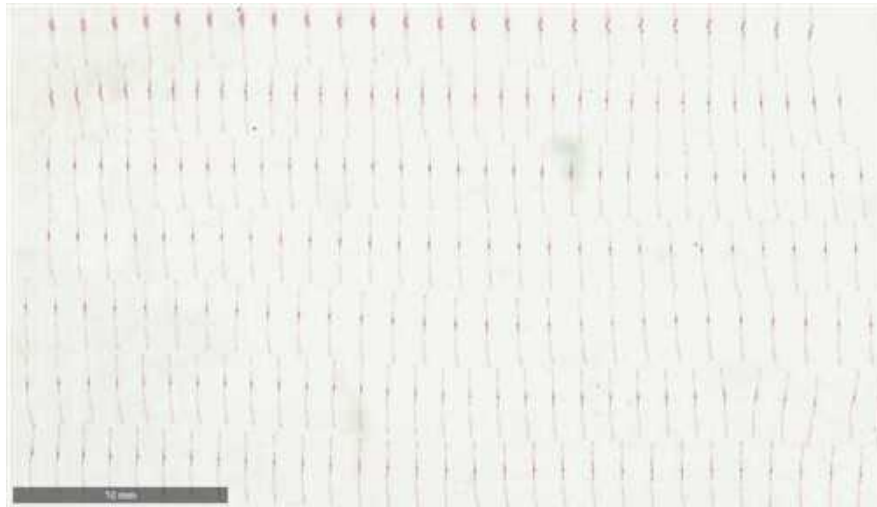


EB01014-1 Chicken Embryo 33 hr., serial cs, HE. (1 of 3)





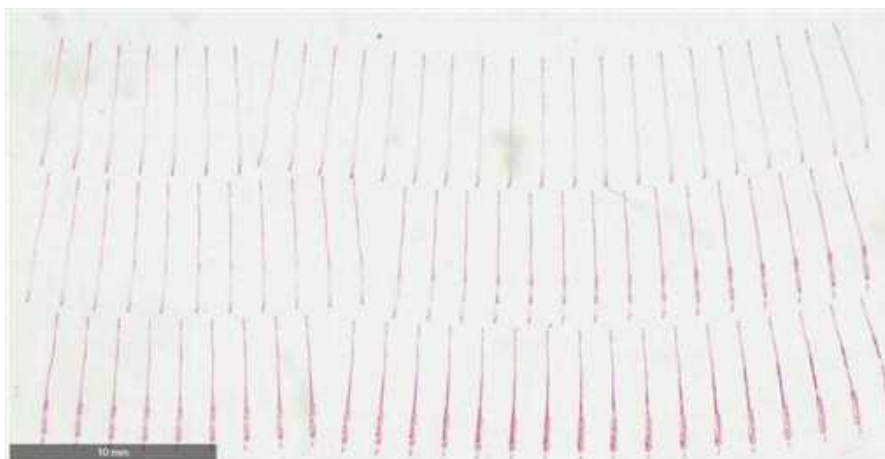
EB01014-2 Chicken Embryo 33 hr., serial cs, HE. (2 of 3)



EB01014-3 Chicken Embryo 33 hr., serial cs, HE. (3 of 3)



EB01015-1 Chicken Embryo 33 hr., serial ls, HE. (1 of 2)





EB01015-2 Chicken Embryo 33 hr., serial ls, HE. (2 of 2)



EB01016 Chicken Embryo 40 hr., w.m, CS.

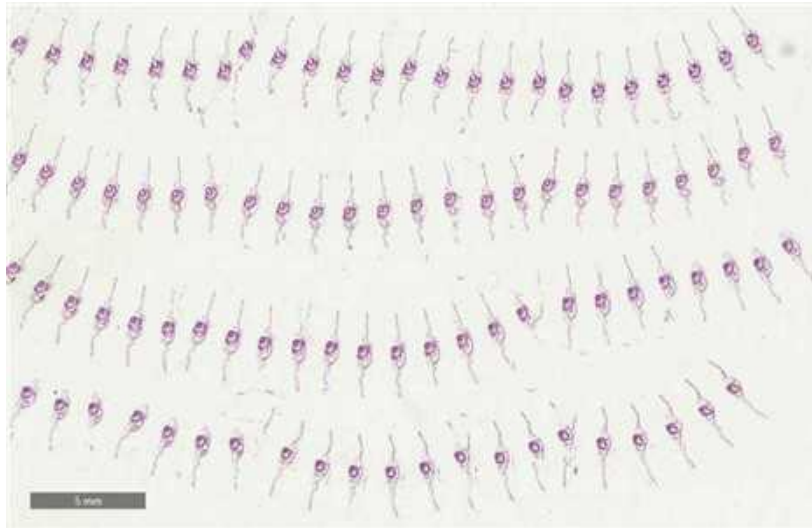


EB01017-1 Chicken Embryo 40 hr., serial cs, HE. (1 of 2)

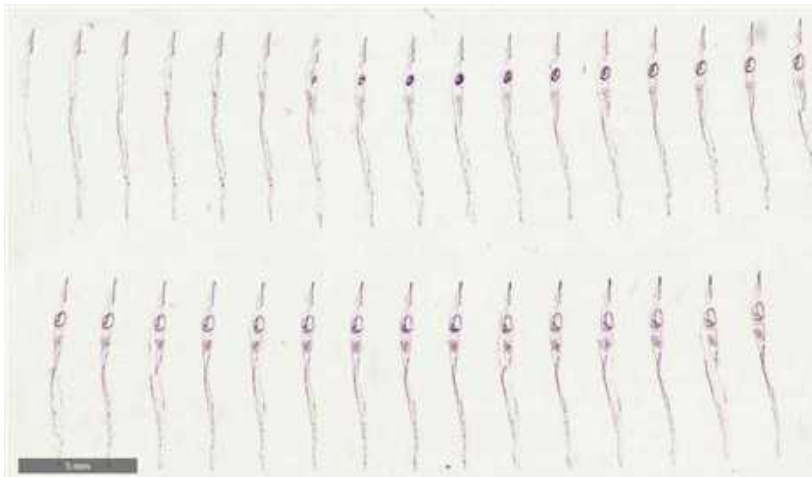




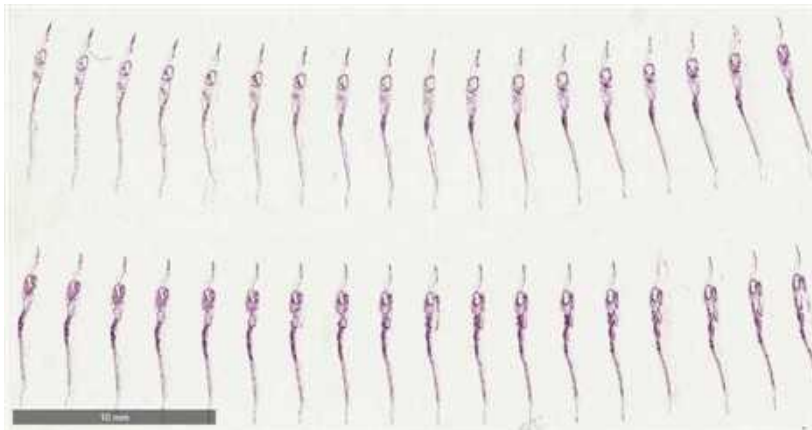
EB01017-2 Chicken Embryo 40 hr., serial cs, HE. (2 of 2)



EB01018-1 Chicken Embryo 40 hr., serial ls, HE. (1 of 4)

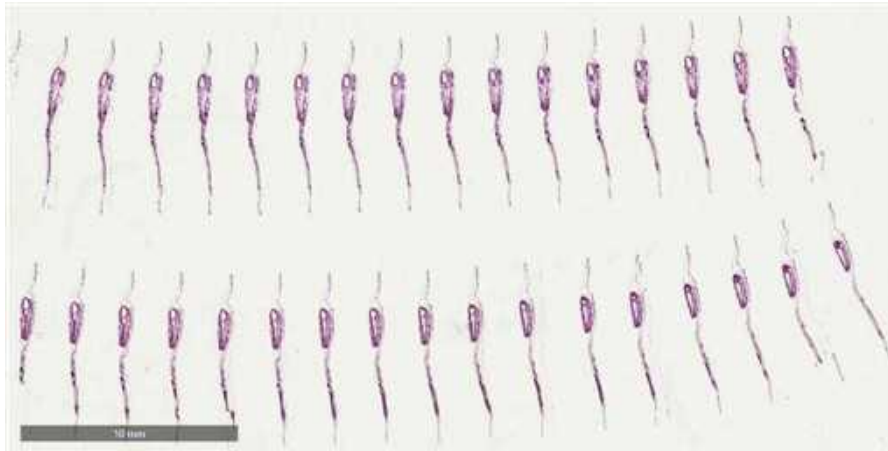


EB01018-2 Chicken Embryo 40 hr., serial ls, HE. (2 of 4)





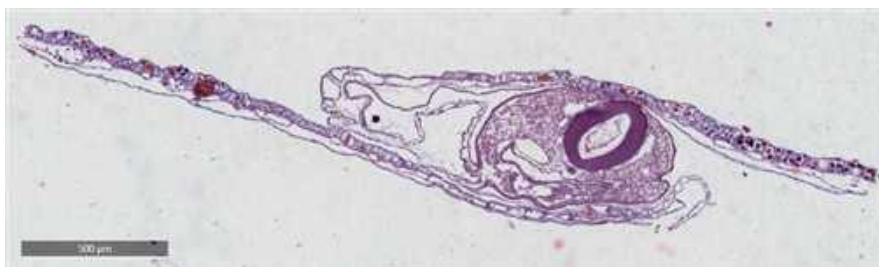
EB01018-3 Chicken Embryo 40 hr., serial ls, HE. (3 of 4)



EB01018-4 Chicken Embryo 40 hr., serial ls, HE. (4 of 4)

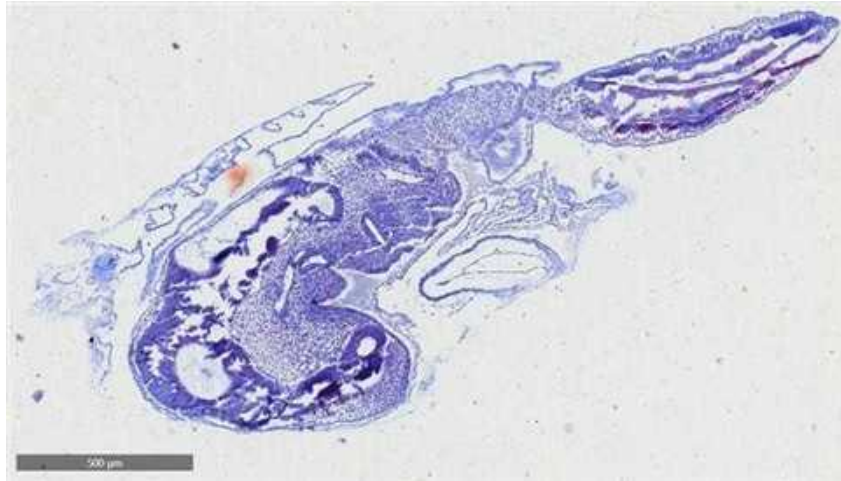


EB01019 Chicken Embryo 36 hr., cs with neural tube, notochord, differentiation of mesoderm (myotom, nephrotom and splanchnotom) , AZ.

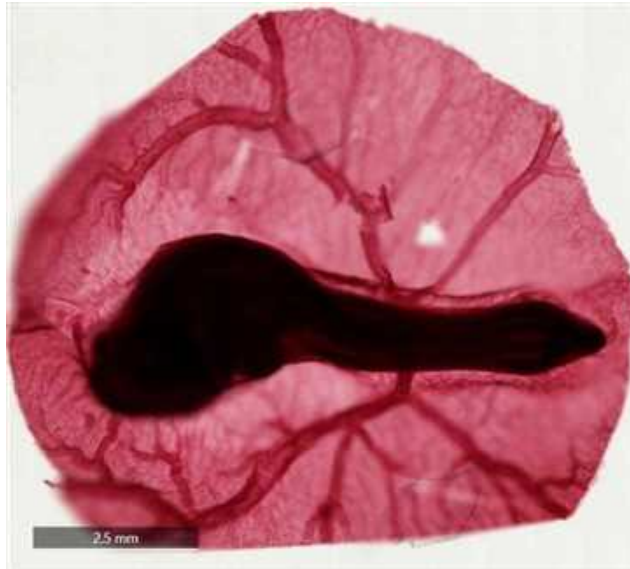




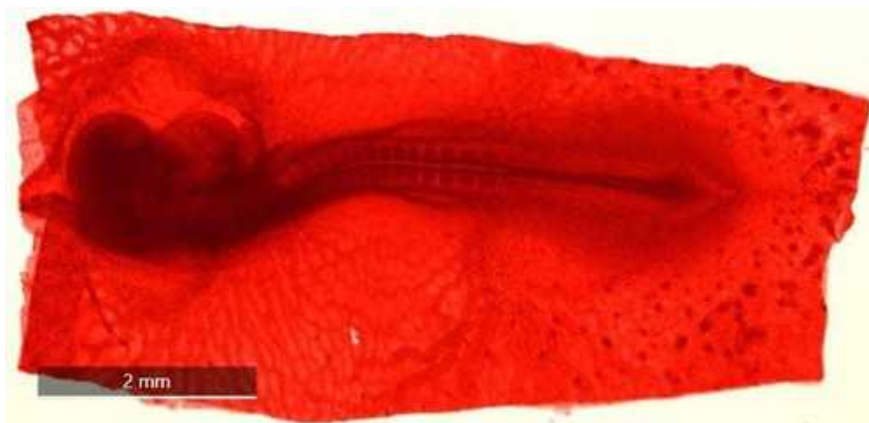
EB01020 Chicken Embryo 36 – 48 hr., sagittal ls, formation of the somites, AZ.



EB01021(1) Chicken Embryo 48 hr., wm, CS, showing the formation of the coelom



EB01021(2) Chicken Embryo 48 hr., wm, CS.

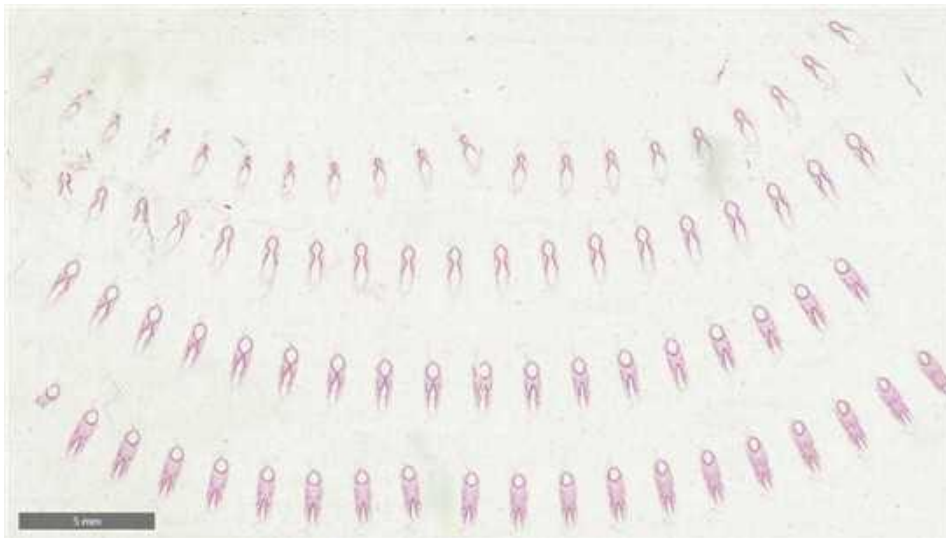




EB01021(3) Chicken Embryo, 48 hr., wm, CS, showing the formation of the coelom



EB01022-1 Chicken Embryo 48 hr., serial cs, HE. (1 of 8)



EB01022-2 Chicken Embryo 48 hr., serial cs, HE. (2 of 8)





EB01022-3 Chicken Embryo 48 hr., serial cs, HE. (3 of 8)



EB01022-4 Chicken Embryo 48 hr., serial cs, HE. (4 of 8)



EB01022-5 Chicken Embryo 48 hr., serial cs, HE. (5 of 8)





EB01022-6 Chicken Embryo 48 hr., serial cs, HE. (6 of 8)



EB01022-7 Chicken Embryo 48 hr., serial cs, HE. (7 of 8)



EB01022-8 Chicken Embryo 48 hr., serial cs, HE. (8 of 8)





EB01024(1) Chicken Embryo 48 hr., sag. sec, HE. (1)



EB01024(2) Chicken Embryo 48 hr., sag. sec, HE. (2)



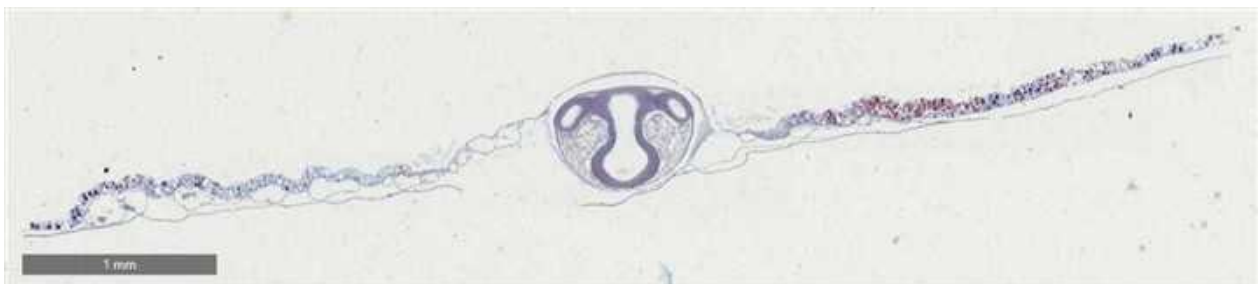
EB01024(3) Chicken Embryo 48 hr., sag. sec, HE. (3)



EB01024(4) Chicken Embryo 48 hr., sag. sec, HE. (4)

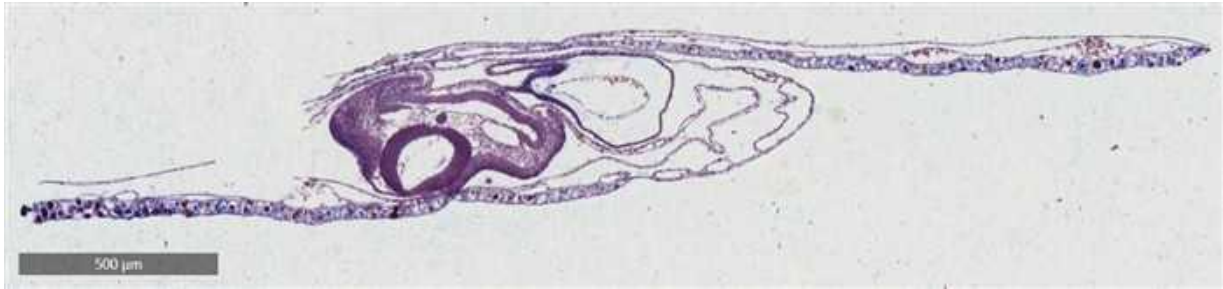


EB01025 Chicken, 48 hr., c. through the region of the head, AZ.





EB01026 Chicken, 48 hr., cs through the region of heart, AZ.



EB01027 Chicken, 48 hr., cs showing neural tube, mesoderm, AZ.



EB01028 Chicken, 48 hr., sagittal ls through primitive node, formation of coelom, Vena terminalis, AZ.

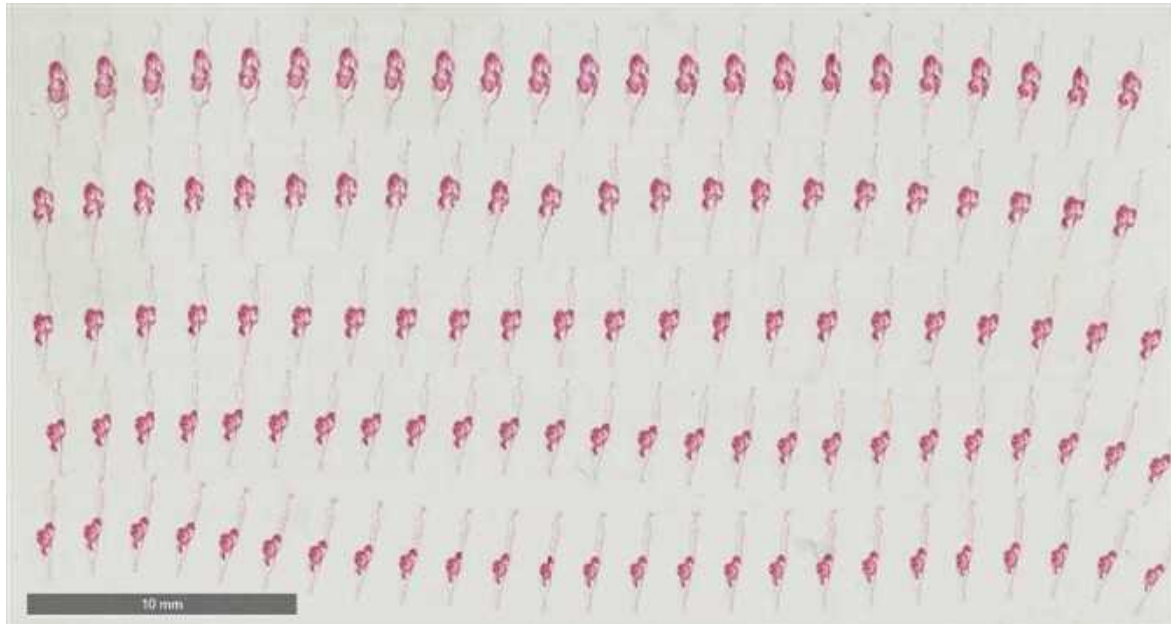


EB01029 Chicken Embryo, 56 hr., wm, CS, the gill arches can be seen

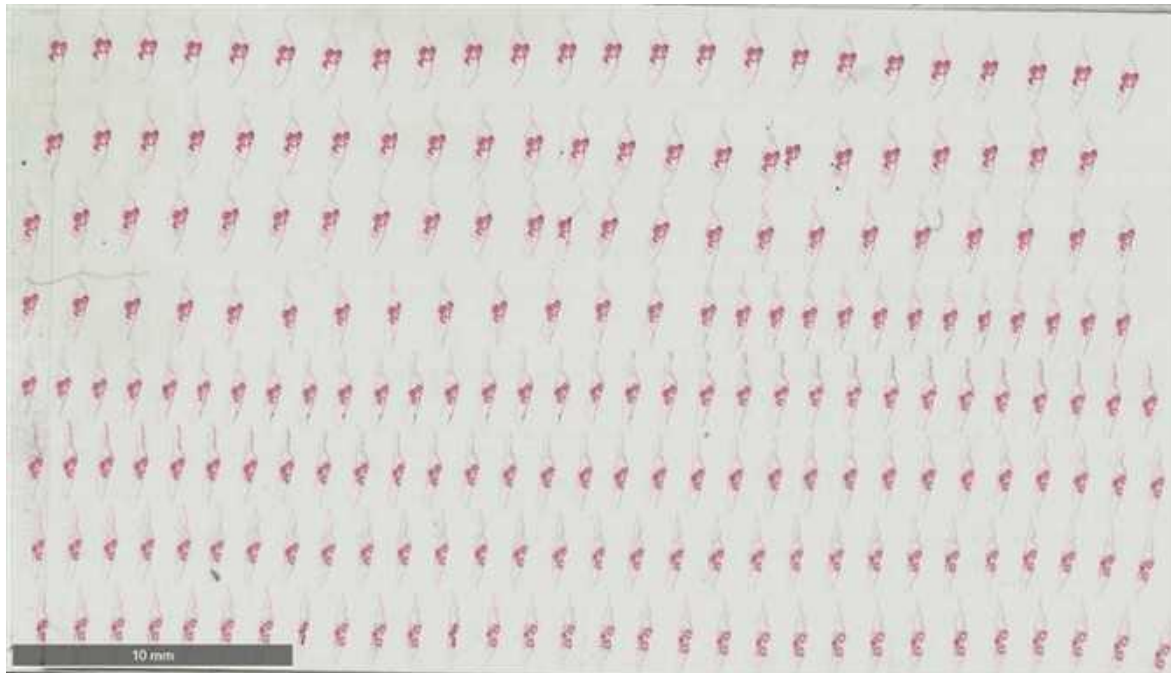




EB01030-1 Chicken Embryo 56 hr., serial cs, HE. (1 of 3)

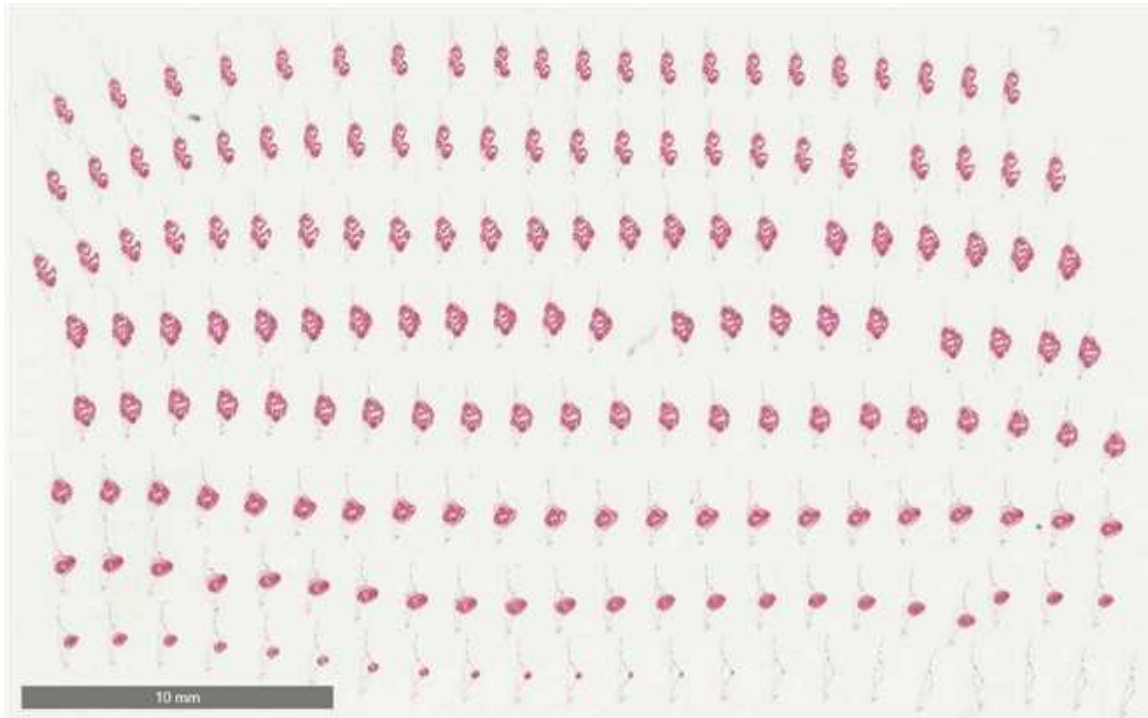


EB01030-2 Chicken Embryo 56 hr., serial cs, HE. (2 of 3)





EB01030-3 Chicken Embryo 56 hr., serial cs, HE. (3 of 3)



EB01031 Chicken Embryo 64 hr., wm, CS.





- EB01032 Chicken Embryo, 66hr., wm, CS, progression of gill arches and other structures

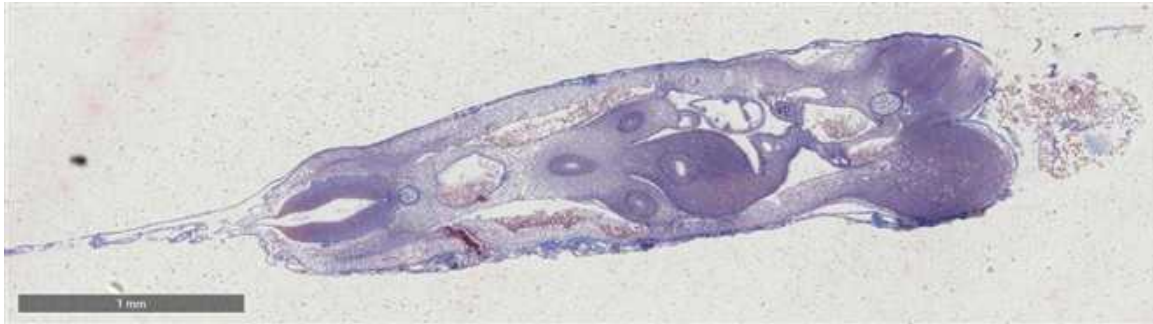


- EB01033 Comparison of Chicken Embryos between 40 hr. and 60 hr., sagittal sec., HE.





EB01034 Chicken, 48 – 60 hr., horizontal ls with brain, heart, and somites, AZ.



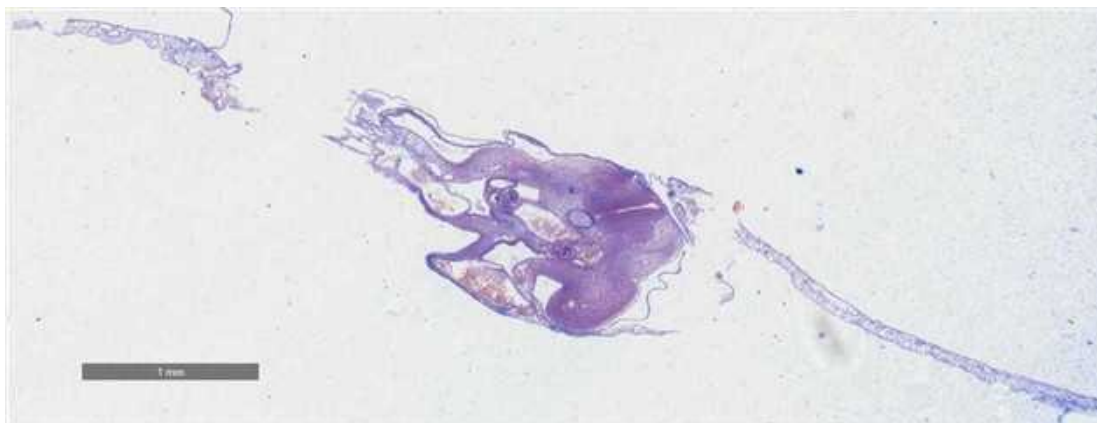
EB01035 Chicken, 60 hr., cs through the region of head, AZ.



EB01036 Chicken, 60 hr., cs through the region of heart, AZ.



EB01037 Chicken, 60 hr., cs through the region of abdomen, AZ.

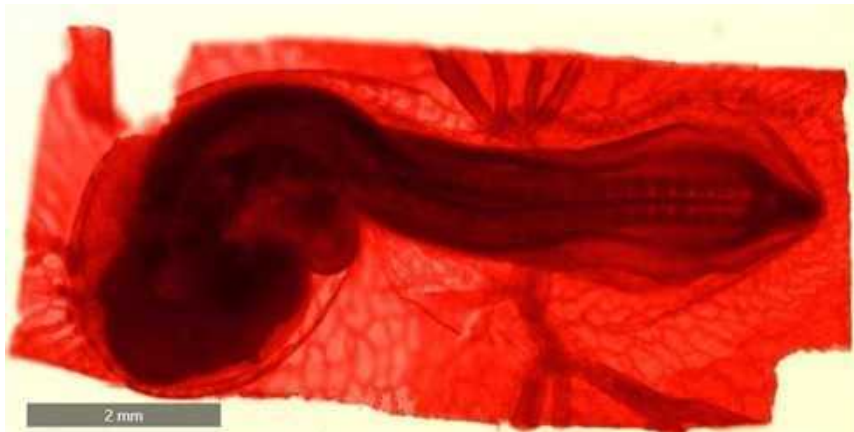




EB01038(1) Chicken Embryo 72 hr., wm, CS.



EB01038(2) Chicken Embryo 72 hr., wm, CS.

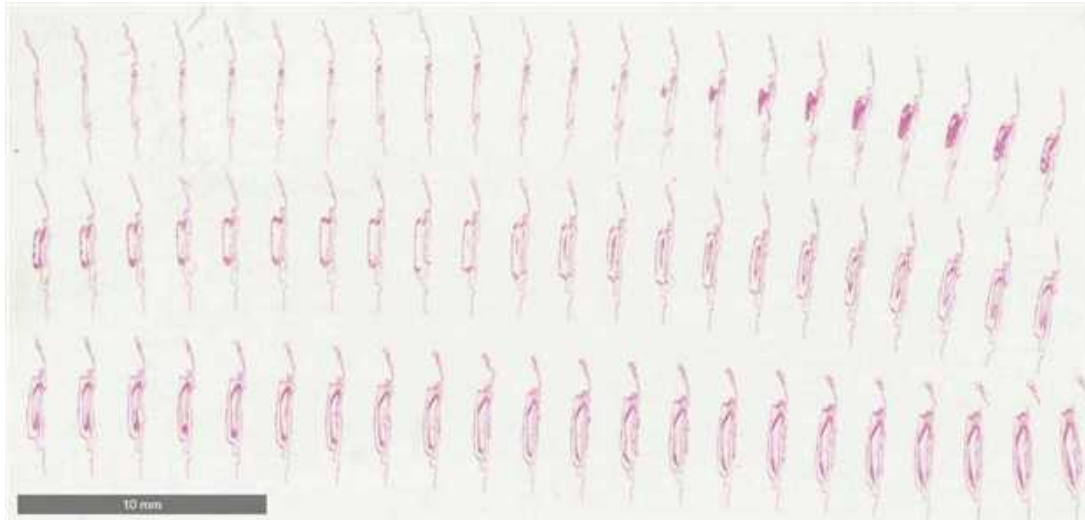


EB01038(3) Chicken Embryo 72 hr., wm, CS, with well-developed limb buds.

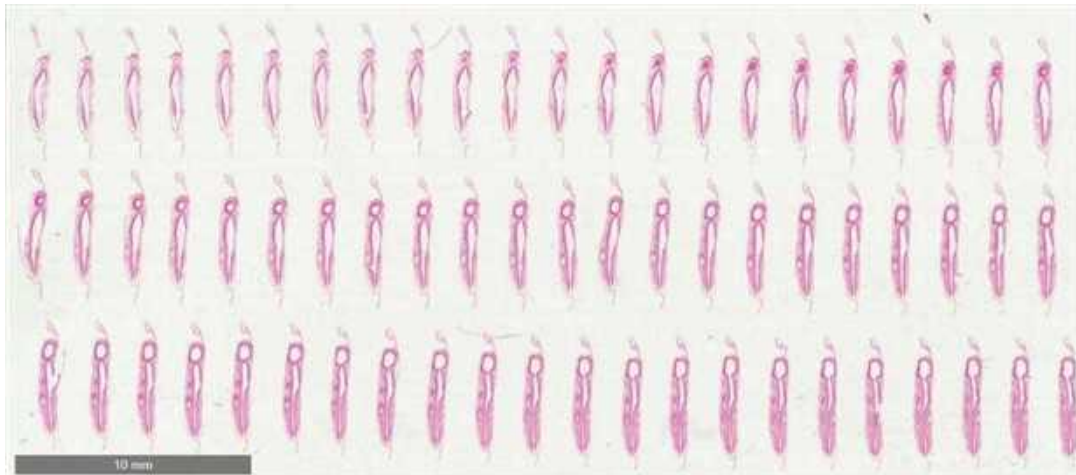




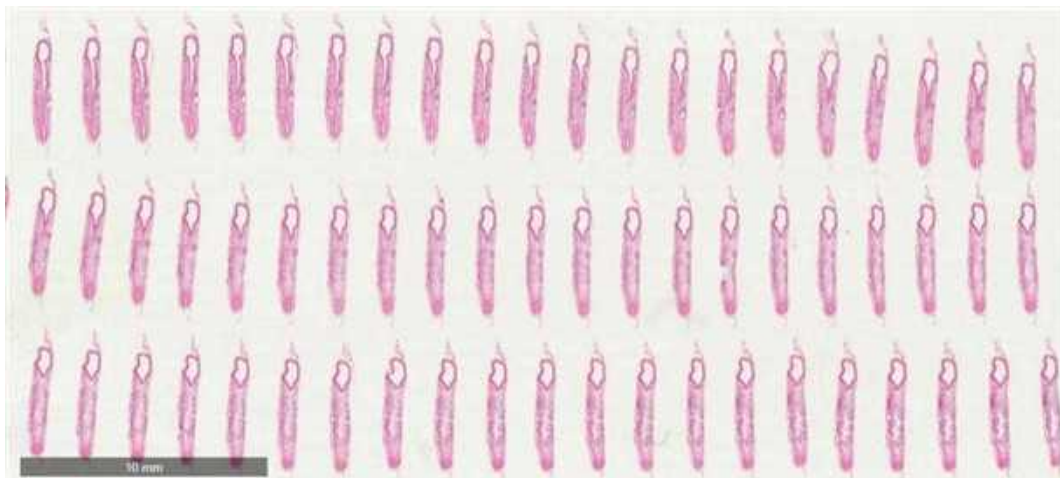
EB01039-1 Chicken Embryo 72 hr., serial cs, HE. (1 of 18)



EB01039-2 Chicken Embryo 72 hr., serial cs, HE. (2 of 18)

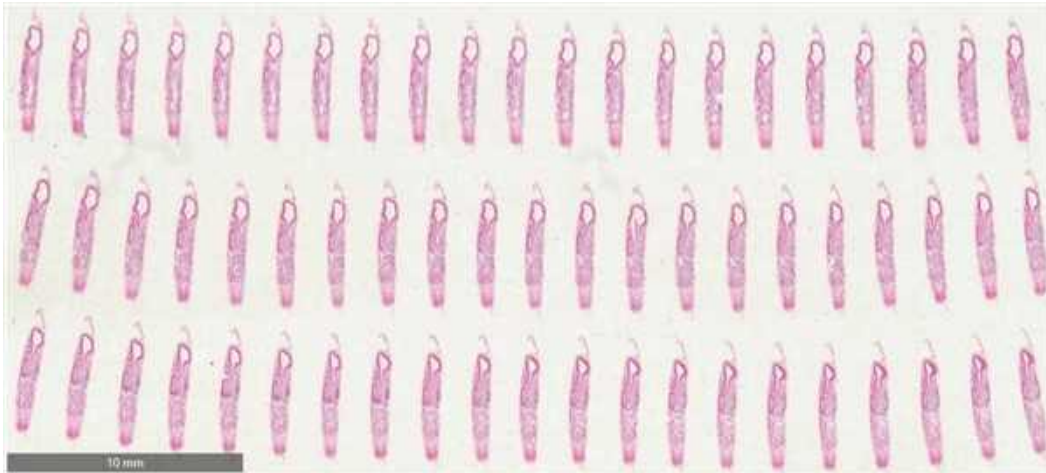


EB01039-3 Chicken Embryo 72 hr., serial cs, HE. (3 of 18)

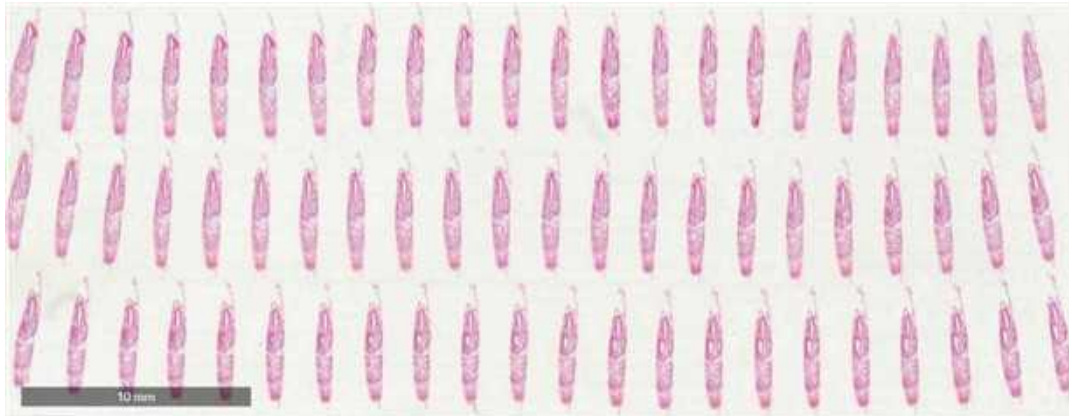




EB01039-4 Chicken Embryo 72 hr., serial cs, HE. (4 of 18)



EB01039-5 Chicken Embryo 72 hr., serial cs, HE. (5 of 18)

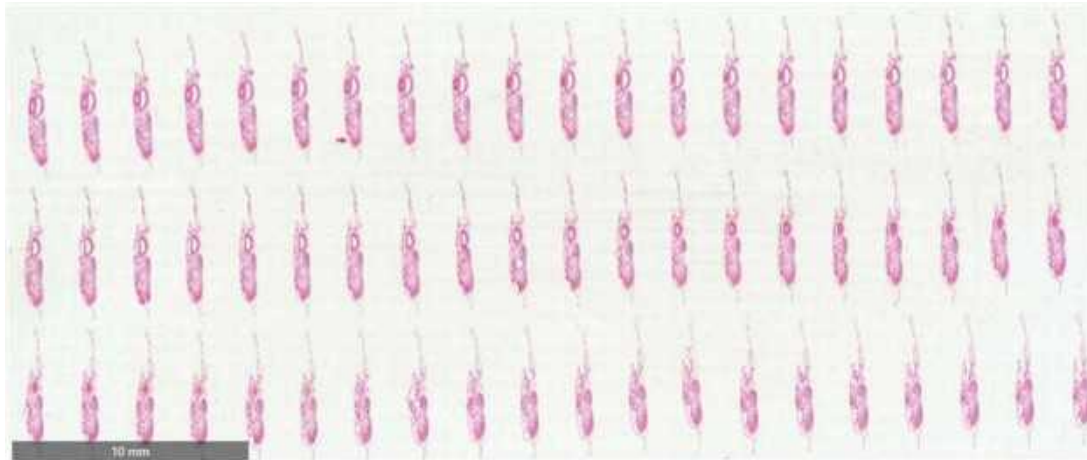


EB01039-6 Chicken Embryo 72 hr., serial cs, HE. (6 of 18)

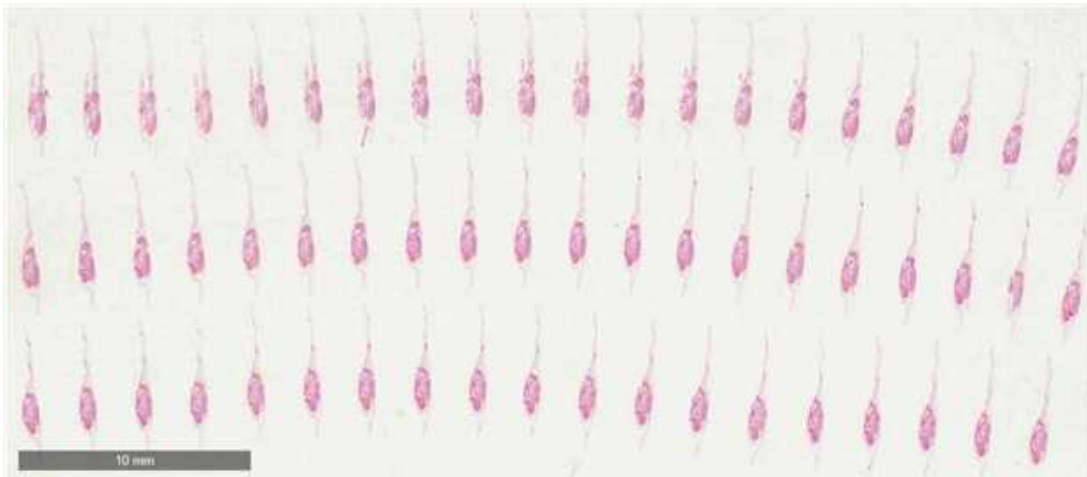




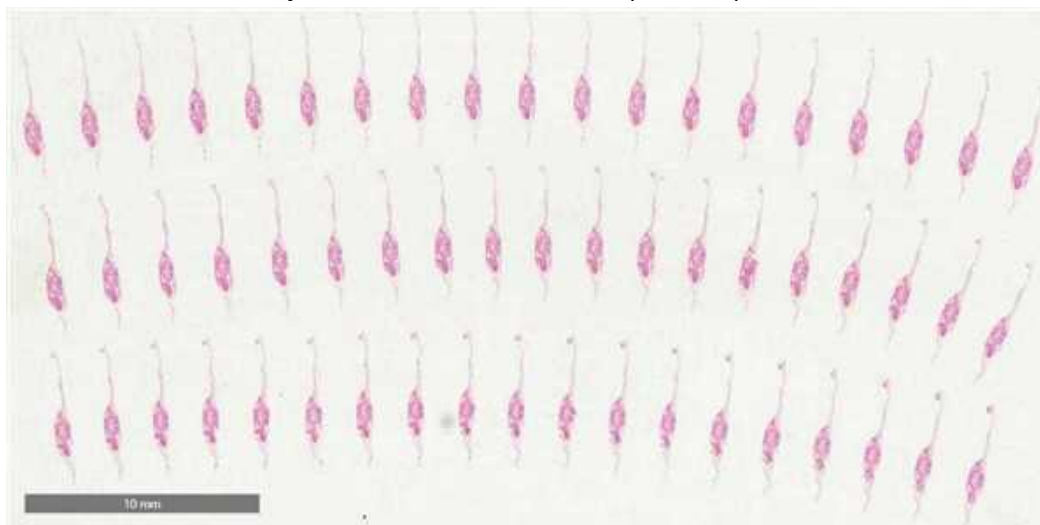
EB01039-7 Chicken Embryo 72 hr., serial cs, HE. (7 of 18)



EB01039-8 Chicken Embryo 72 hr., serial cs, HE. (8 of 18)

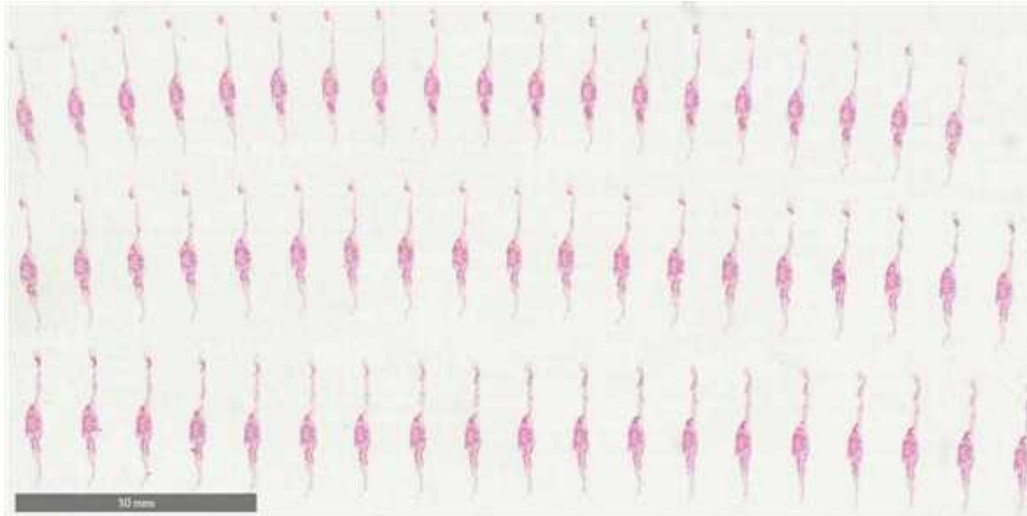


EB01039-9 Chicken Embryo 72 hr., serial cs, HE. (9 of 18)

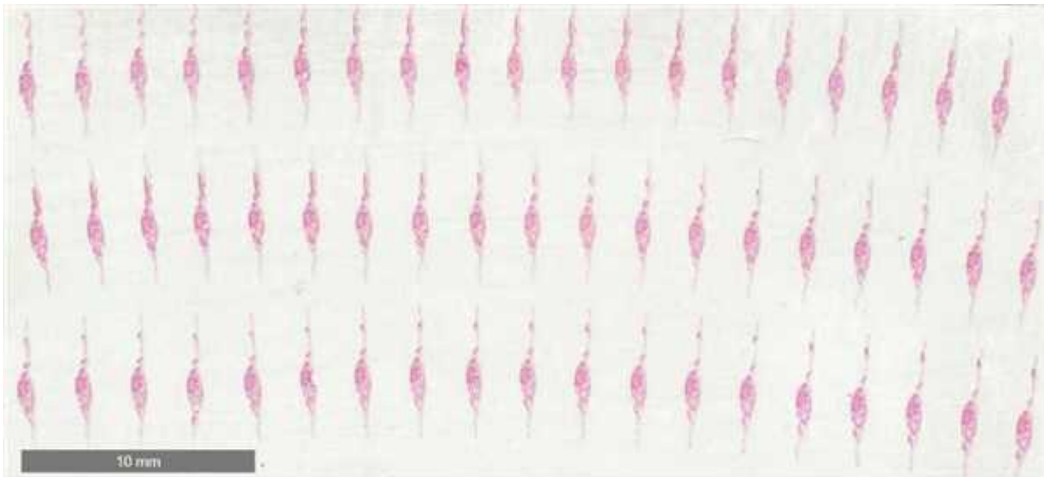




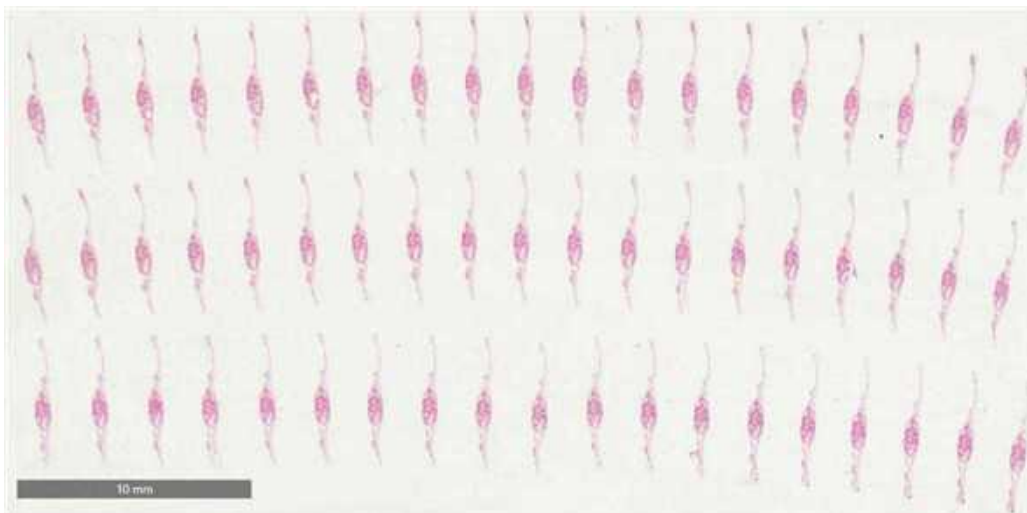
EB01039-10 Chicken Embryo 72 hr., serial cs, HE. (10 of 18)



EB01039-11 Chicken Embryo 72 hr., serial cs, HE. (11 of 18)

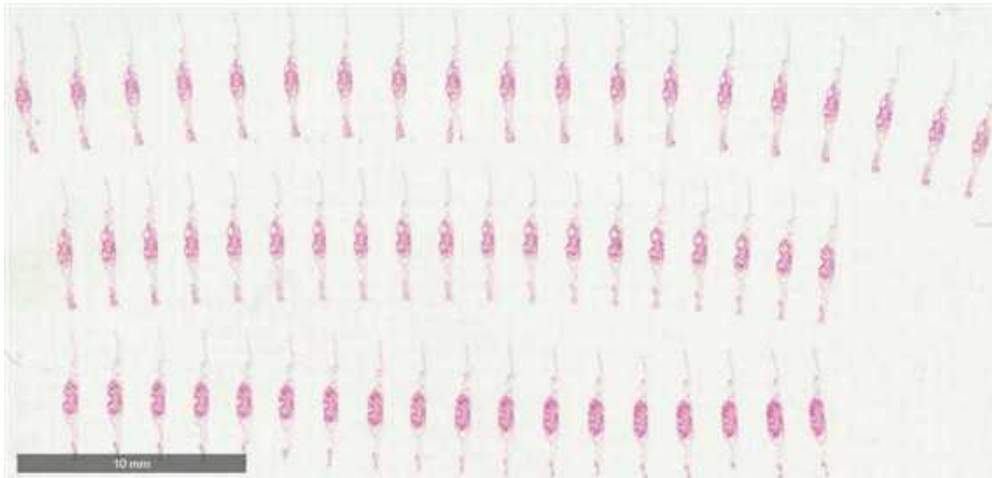


EB01039-12 Chicken Embryo 72 hr., serial cs, HE. (12 of 18)

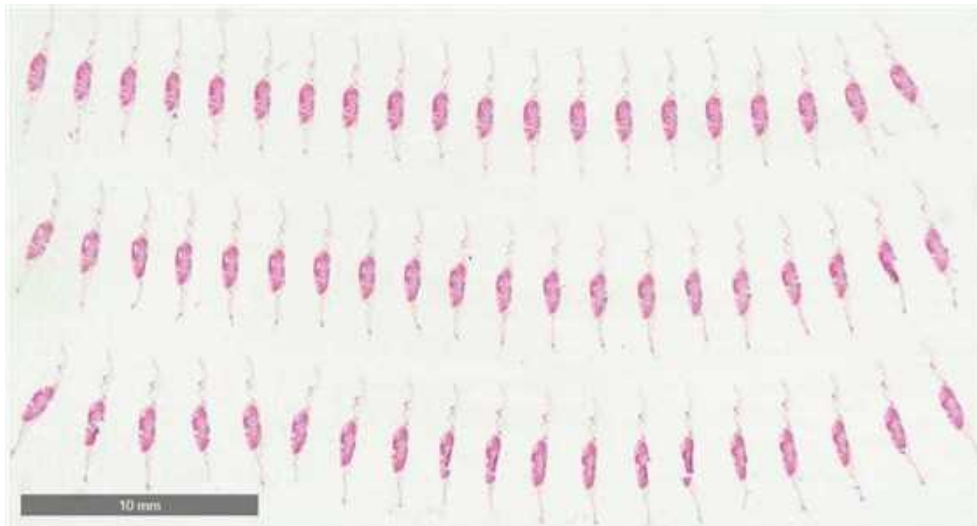




EB01039-13 Chicken Embryo 72 hr., serial cs, HE. (13 of 18)



EB01039-14 Chicken Embryo 72 hr., serial cs, HE. (14 of 18)

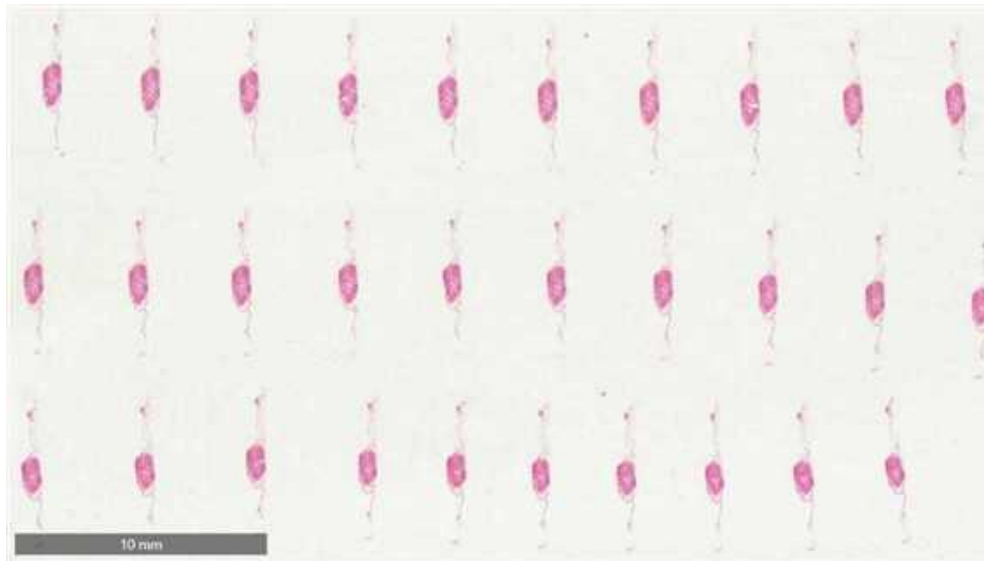


EB01039-15 Chicken Embryo 72 hr., serial cs, HE. (15 of 18)





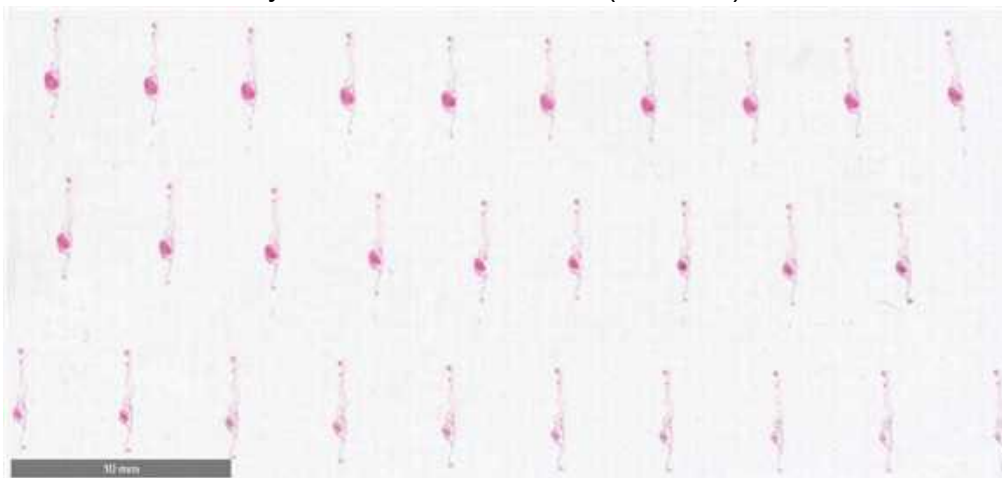
EB01039-16 Chicken Embryo 72 hr., serial cs, HE. (16 of 18)



EB01039-17 Chicken Embryo 72 hr., serial cs, HE. (17 of 18)

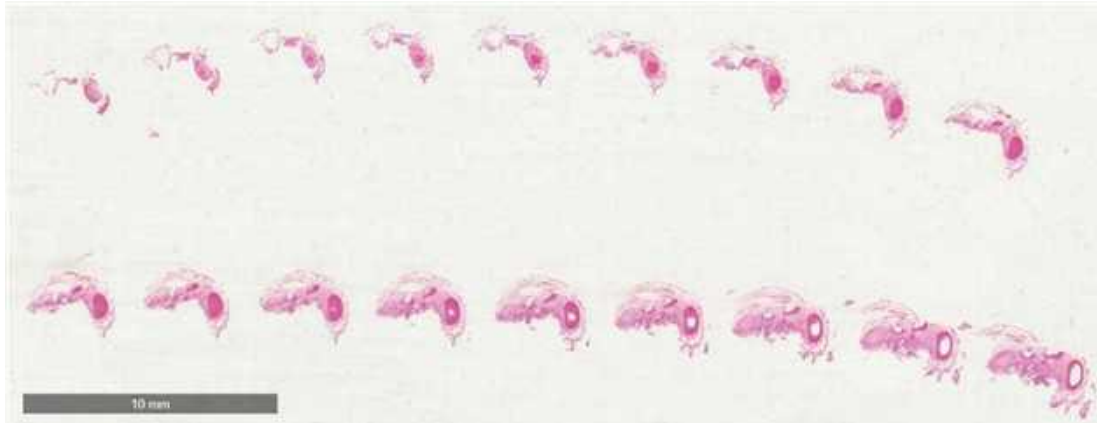


EB01039-18 Chicken Embryo 72 hr., serial cs, HE. (18 of 18)

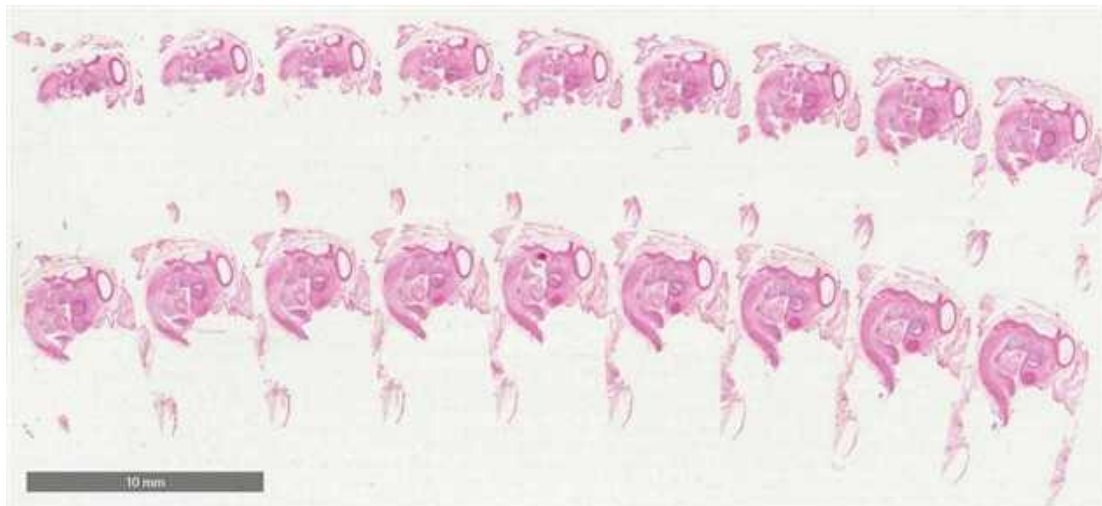




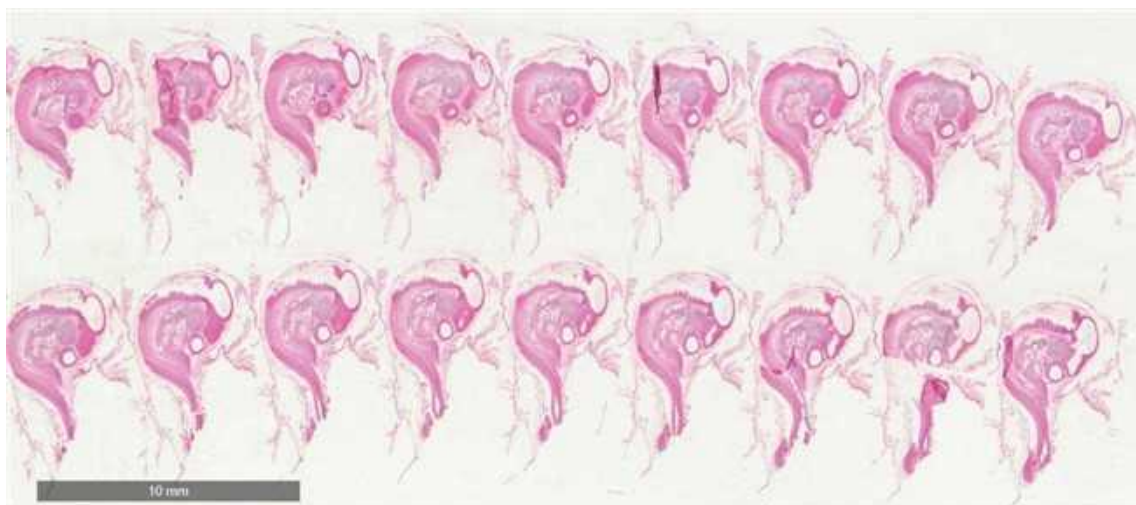
EB01040-1 Chicken Embryo 72 hr., serial ls, HE. (1 of 8)



EB01040-2 Chicken Embryo 72 hr., serial ls, HE. (2 of 8)



EB01040-3 Chicken Embryo 72 hr., serial ls, HE. (3 of 8)





EB01040-4 Chicken Embryo 72 hr., serial ls, HE. (4 of 8)



EB01040-5 Chicken Embryo 72 hr., serial ls, HE. (5 of 8)

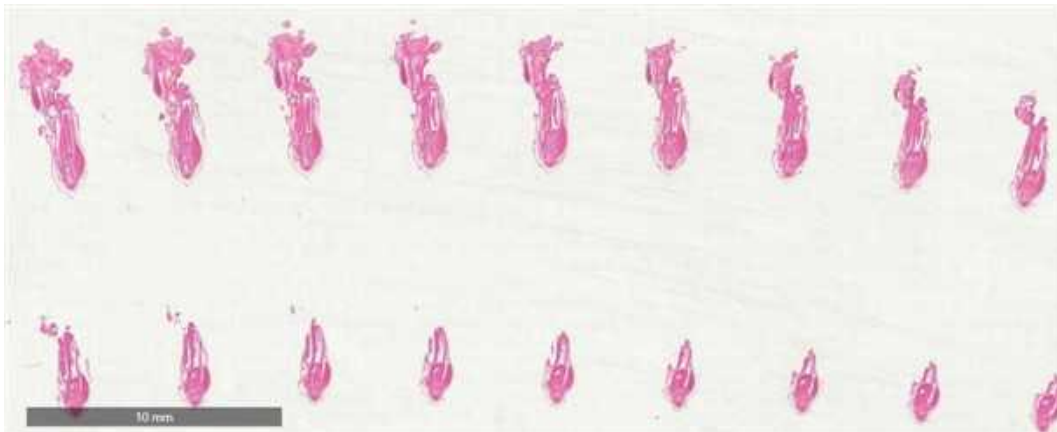


EB01040-6 Chicken Embryo 72 hr., serial ls, HE. (6 of 8)





EB01040-7 Chicken Embryo 72 hr., serial ls, HE. (7 of 8)



EB01040-8 Chicken Embryo 72 hr., serial ls, HE. (8 of 8)



EB01041 Chicken, 72 hr., cs. through the region of brain, AZ.





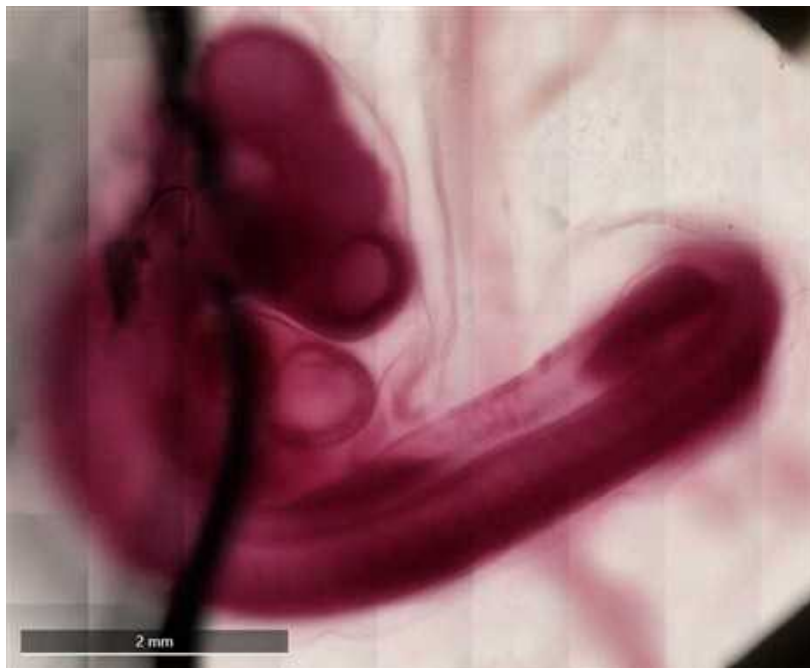
EB01042 Chicken, 72 hr., cs. through the caudal region of heart, AZ.



EB01043 Chicken, 72 hr., cs. through the abdominal region, AZ.



EB01044 Chicken Embryo 80 hr., wm, CS, more advanced stage of organ development





EB01045(1) Chicken Embryo 96 hr., wm, CS.

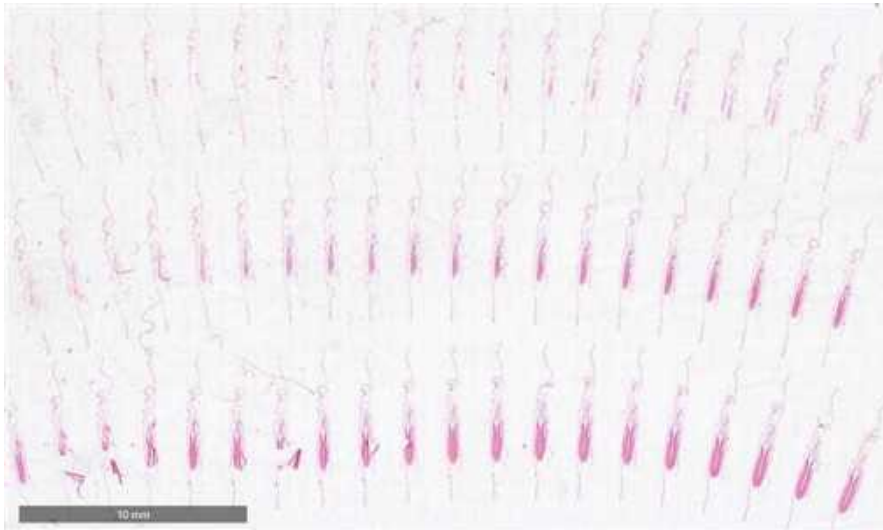


EB01045(2) Chicken Embryo 96 hr., wm, CS, allantois outside the body

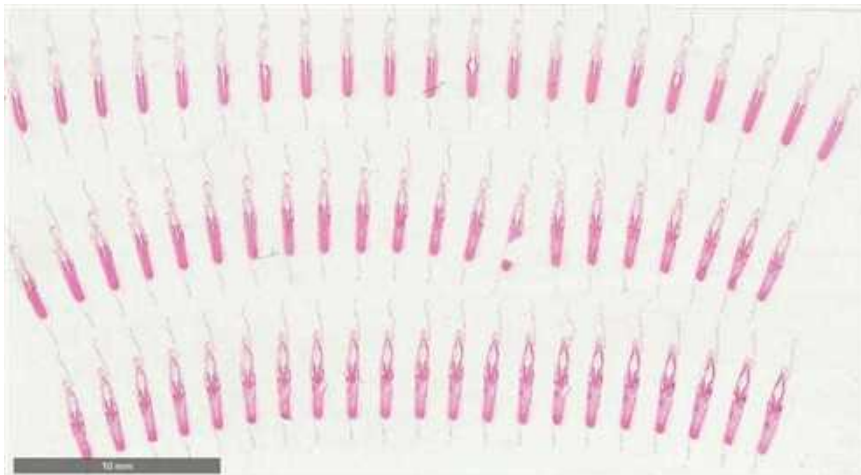




EB01046-1 Chicken Embryo 96 hr., serial cs., HE. (1 of 12)



EB01046-2 Chicken Embryo 96 hr., serial cs., HE. (2 of 12)

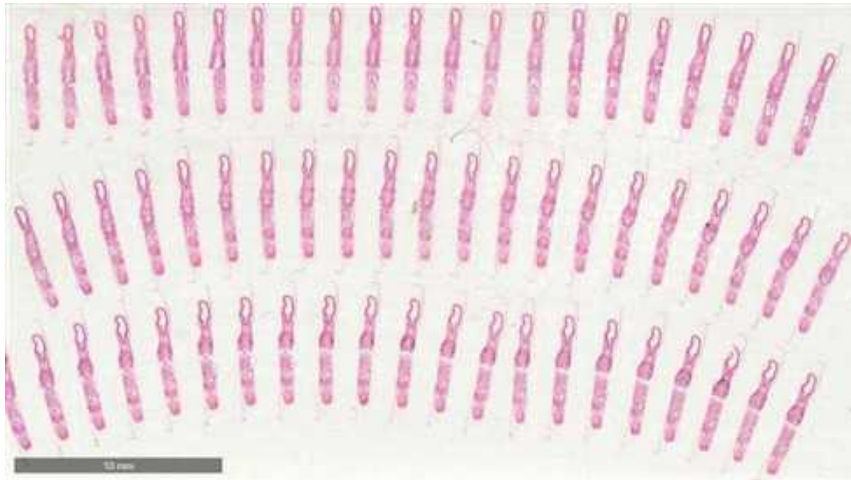


EB01046-3 Chicken Embryo 96 hr., serial cs., HE. (3 of 12)

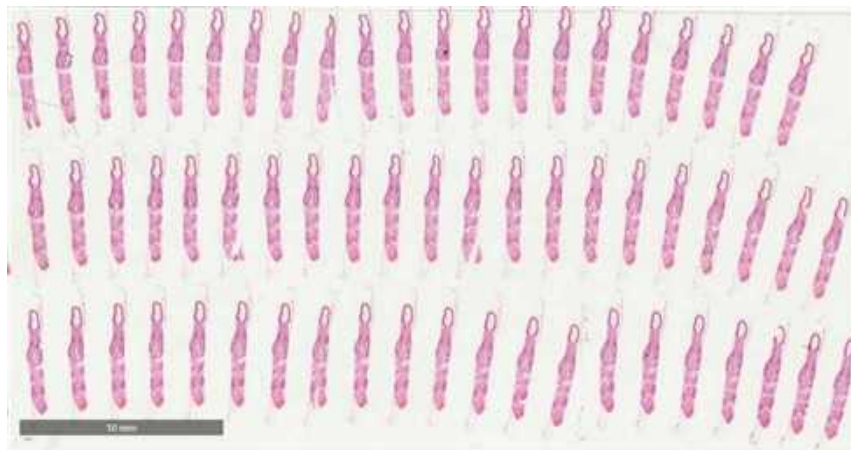




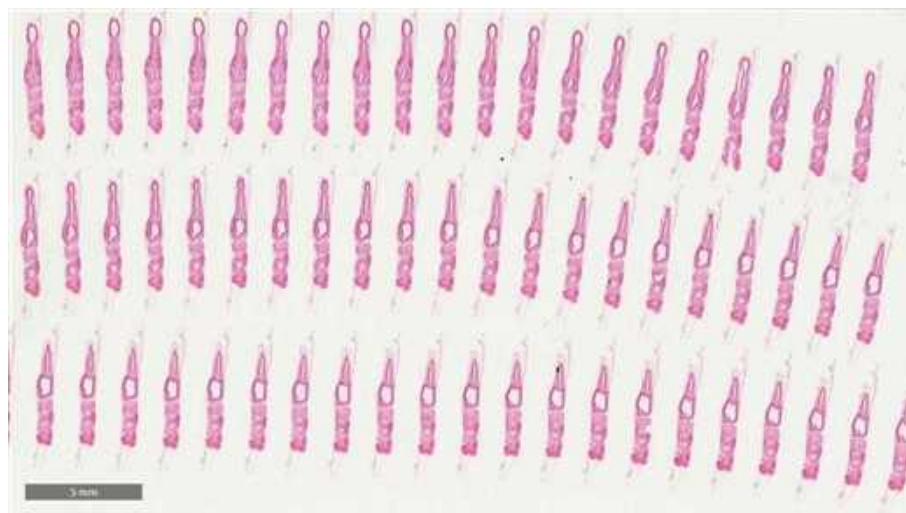
EB01046-4 Chicken Embryo 96 hr., serial cs., HE. (4 of 12)



EB01046-5 Chicken Embryo 96 hr., serial cs., HE. (5 of 12)

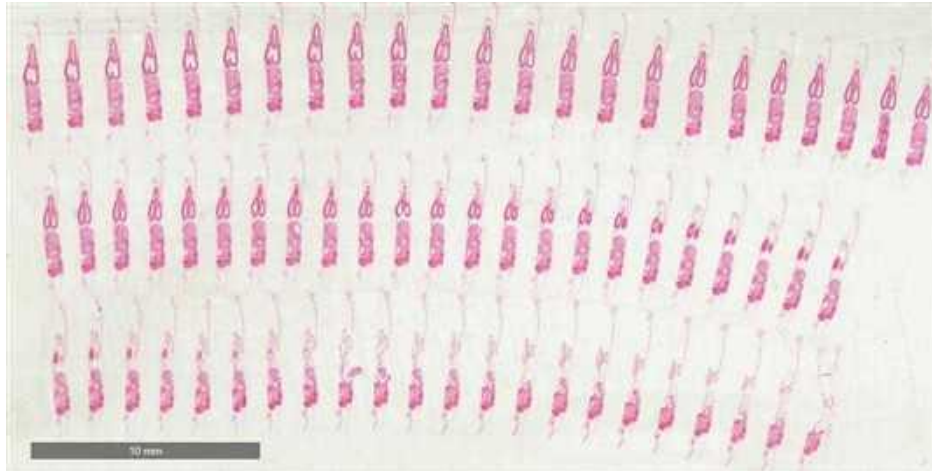


EB01046-6 Chicken Embryo 96 hr., serial cs., HE. (6 of 12)

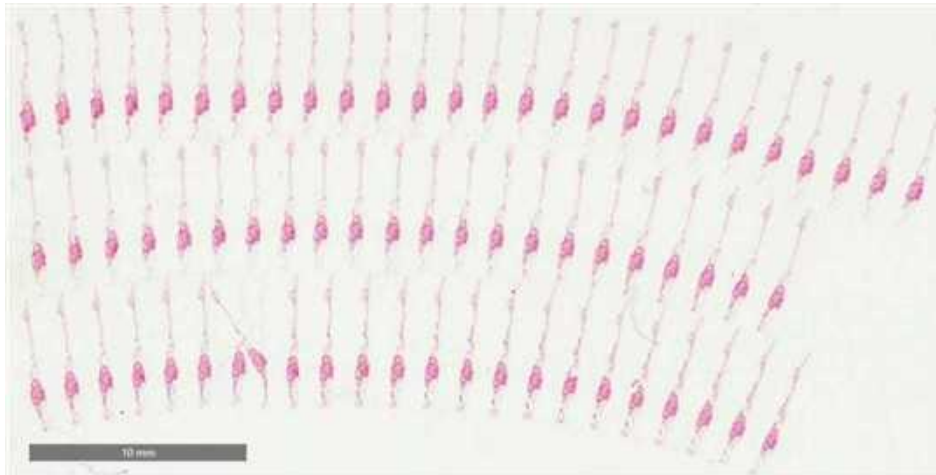




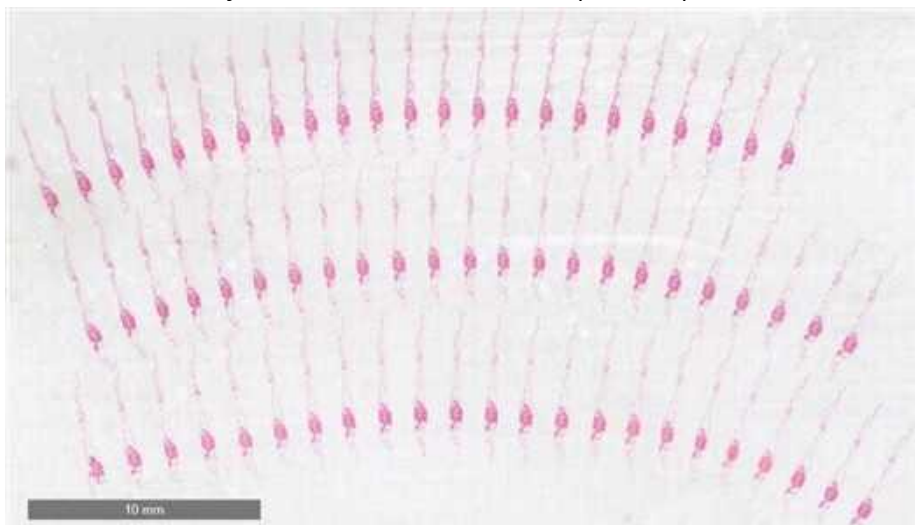
EB01046-7 Chicken Embryo 96 hr., serial cs., HE. (7 of 12)



EB01046-8 Chicken Embryo 96 hr., serial cs., HE. (8 of 12)

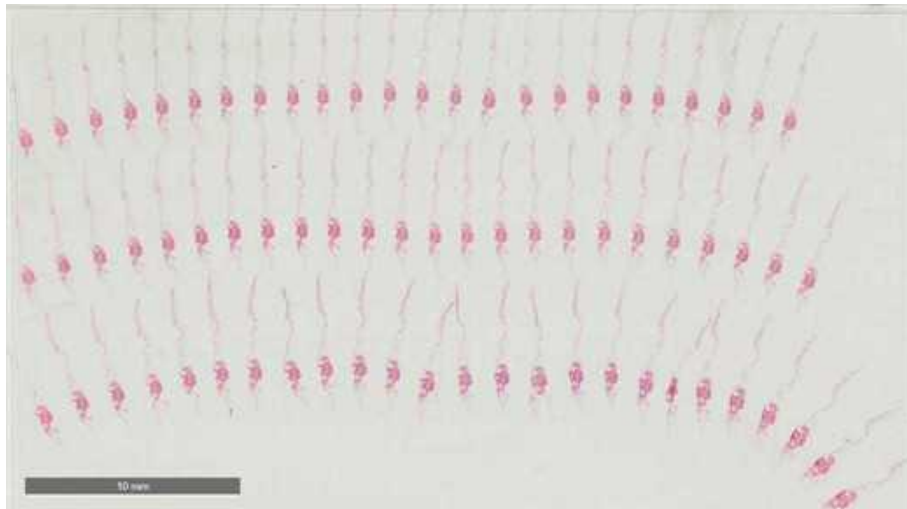


EB01046-9 Chicken Embryo 96 hr., serial cs., HE. (9 of 12)

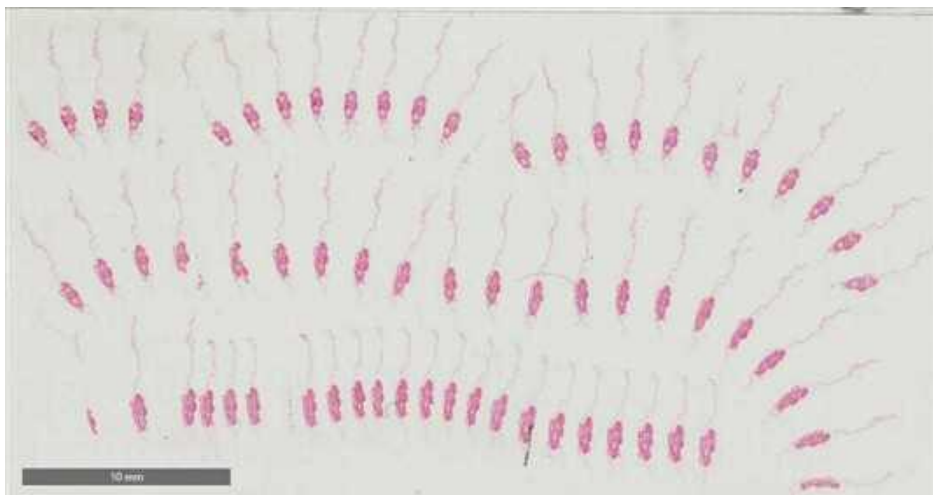




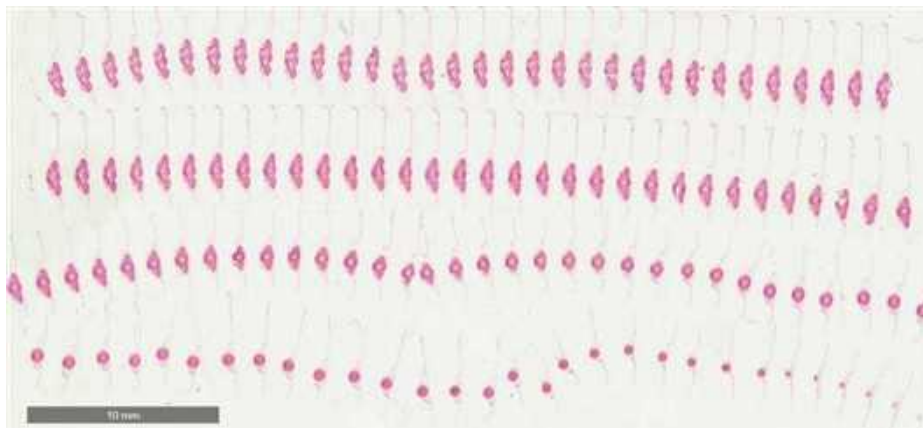
EB01046-10 Chicken Embryo 96 hr., serial cs., HE. (10 of 12)



EB01046-11 Chicken Embryo 96 hr., serial cs., HE. (11 of 12)



EB01046-12 Chicken Embryo 96 hr., serial cs., HE. (12 of 12)





EB01047-1 Chicken Embryo 96 hr., serial ls., HE. (1 of 13)



EB01047-2 Chicken Embryo 96 hr., serial ls., HE. (2 of 13)



EB01047-3 Chicken Embryo 96 hr., serial ls., HE. (3 of 13)

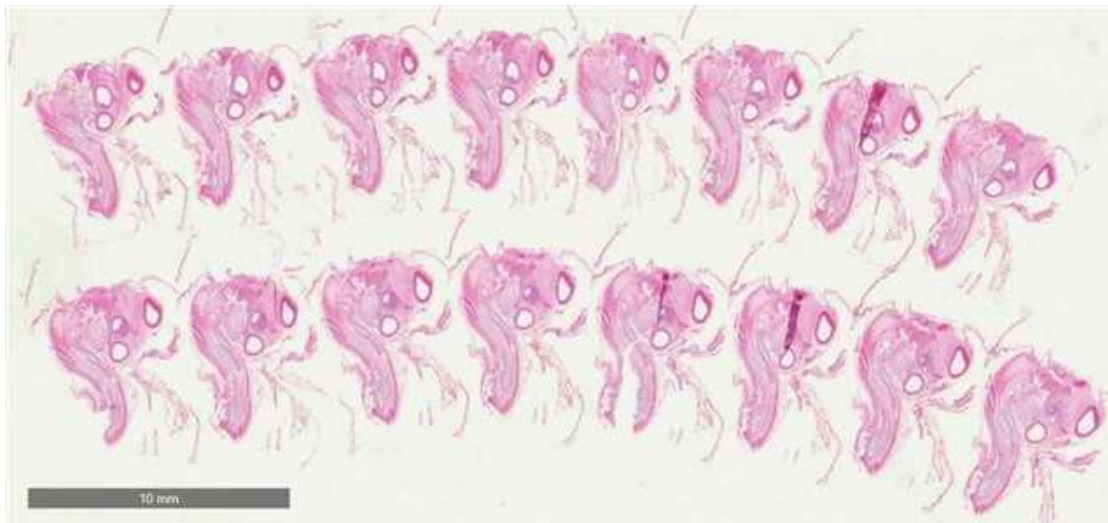




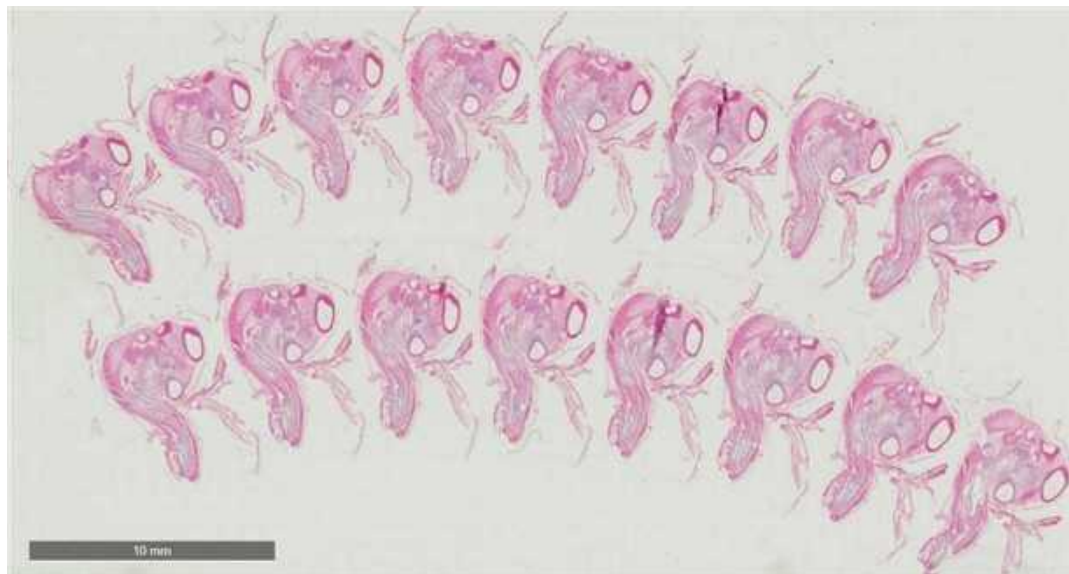
EB01047-4 Chicken Embryo 96 hr., serial ls., HE. (4 of 13)



EB01047-5 Chicken Embryo 96 hr., serial ls., HE. (5 of 13)

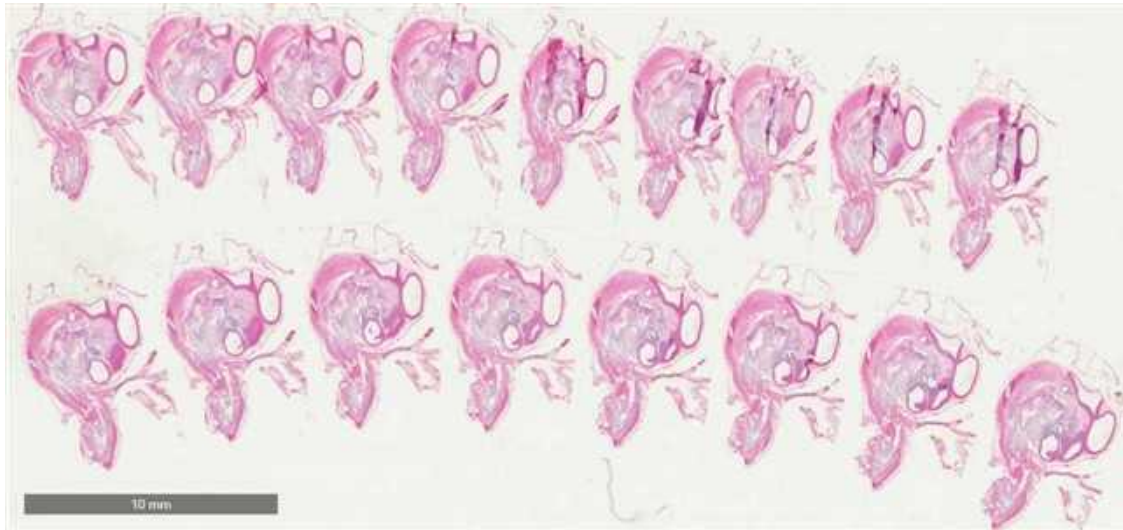


EB01047-6 Chicken Embryo 96 hr., serial ls., HE. (6 of 13)

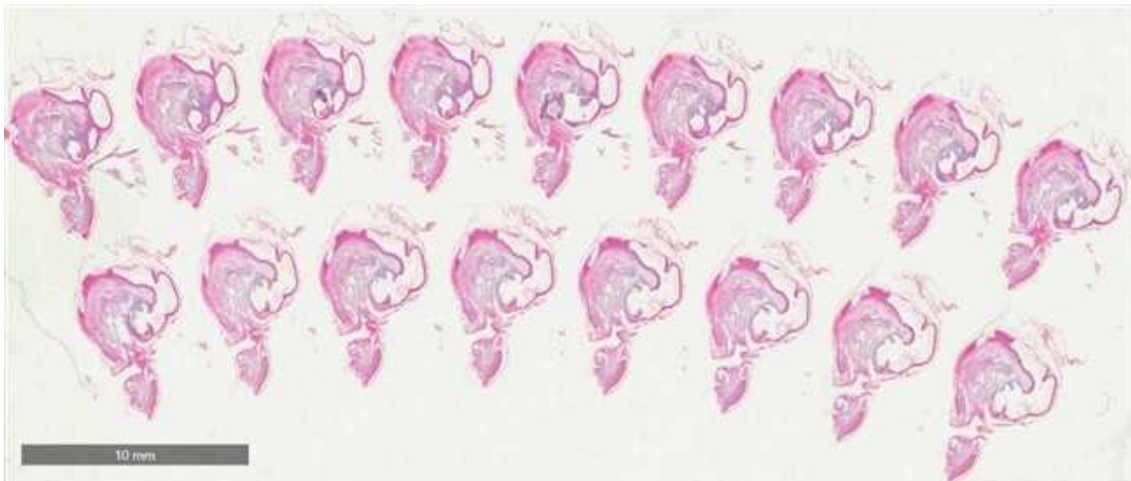




EB01047-7 Chicken Embryo 96 hr., serial ls., HE. (7 of 13)



EB01047-8 Chicken Embryo 96 hr., serial ls., HE. (8 of 13)



EB01047-9 Chicken Embryo 96 hr., serial ls., HE. (9 of 13)

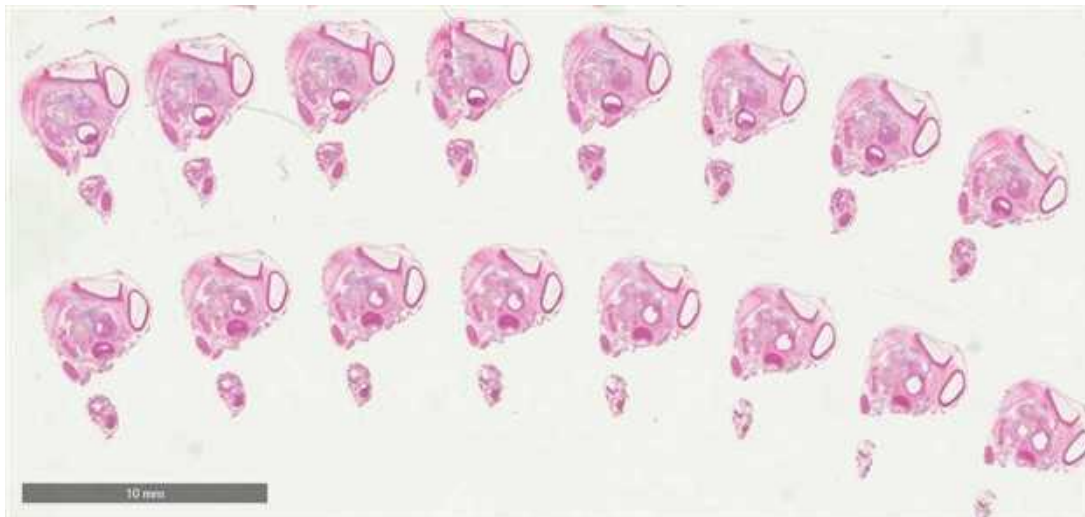




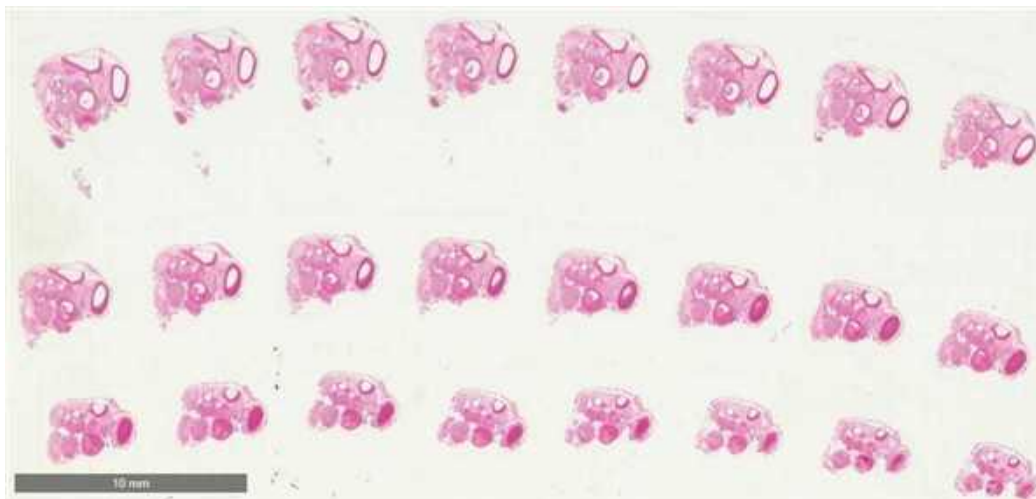
EB01047-10 Chicken Embryo 96 hr., serial ls., HE. (10 of 13)



EB01047-11 Chicken Embryo 96 hr., serial ls., HE. (11 of 13)



EB01047-12 Chicken Embryo 96 hr., serial ls., HE. (12 of 13)





EB01047-13 Chicken Embryo 96 hr., serial ls., HE. (13 of 13)



EB01048(1) Chicken Embryo 120 hr., sagittal sec., HE. (1)



EB01048(2) Chicken Embryo 120 hr., sagittal sec., HE. (2)





EB01048(3) Chicken Embryo 120 hr., sagittal sec., HE. (3)



EB01048(4) Chicken Embryo 120 hr., sagittal sec., HE. (4)



EB01048(5) Chicken Embryo 120 hr., sagittal sec., HE. (5)

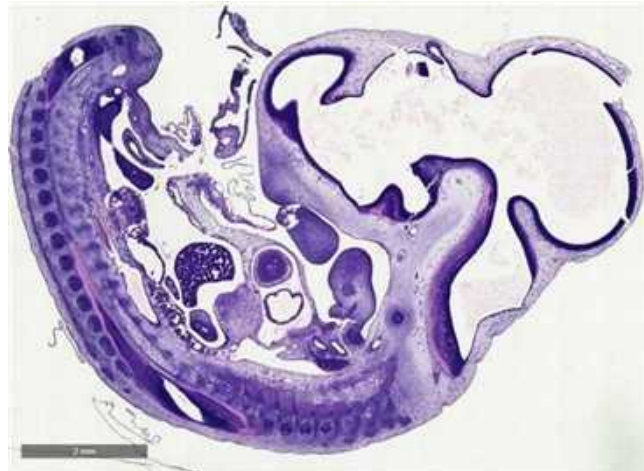




EB01049(1) Chicken Embryo 120 hr., sagittal sec., HE. (1)



EB01049(2) Chicken Embryo 120 hr., sagittal sec., HE. (2)

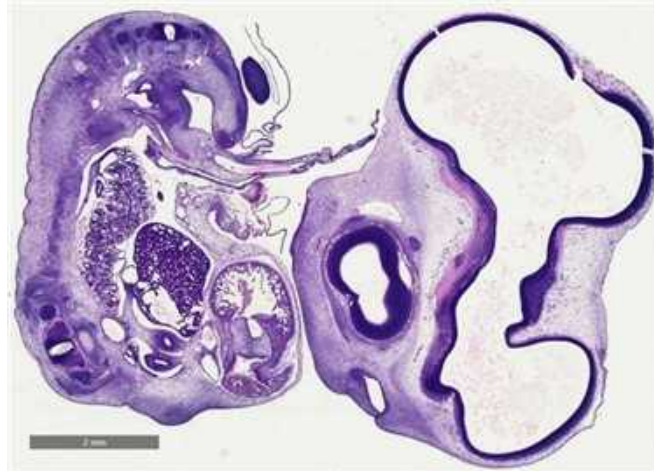


EB01049(3) Chicken Embryo 120 hr., sagittal sec., HE. (3)

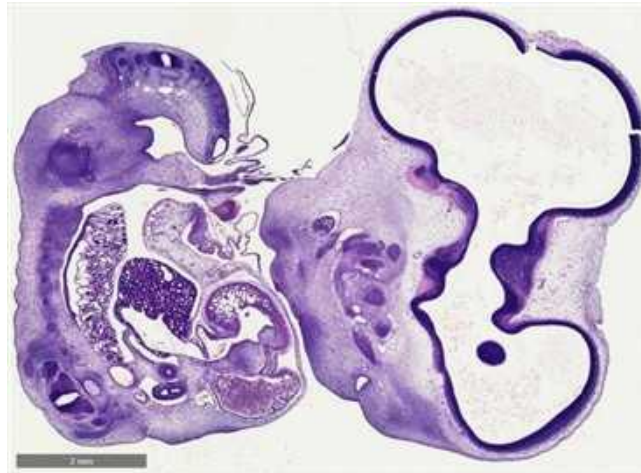




EB01049(4) Chicken Embryo 120 hr., sagittal sec., HE. (4)



EB01049(5) Chicken Embryo 120 hr., sagittal sec., HE. (5)



EB01050(1) Chicken Embryo 144 hr., sagittal. sec., HE. (1)





EB01050(2) Chicken Embryo 144 hr., sagittal sec., HE. (2)



EB01050(3) Chicken Embryo 144 hr., sagittal sec., HE. (3)



EB01050(4) Chicken Embryo 144 hr., sagittal sec., HE. (4)

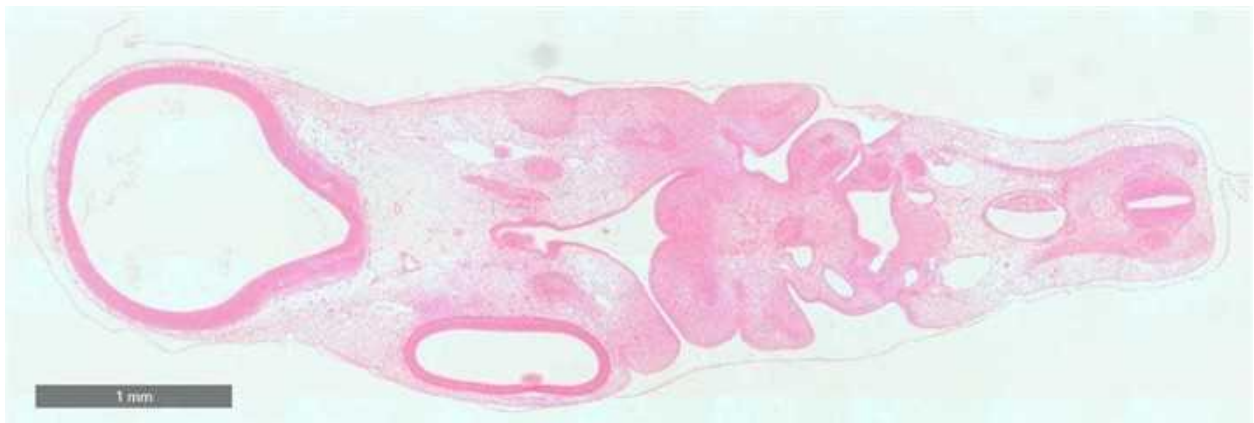




EB01050(5) Chicken Embryo 144 hr., sagittal sec., HE. (5)



EB01051(1) Chicken Embryo 4-6 days old, sagittal sec. through head, heart, spinal cord, HE. (1)

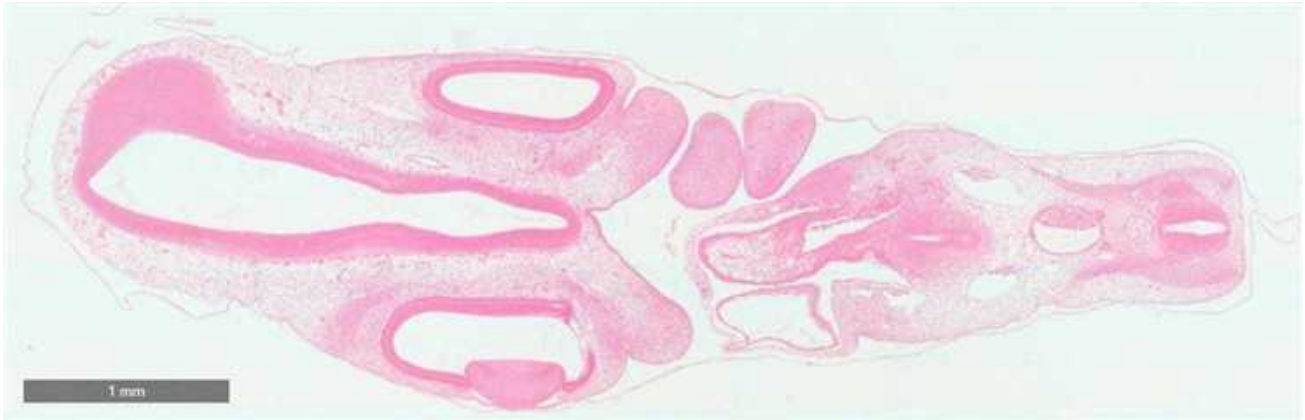


EB01051(2) Chicken Embryo 4-6 days old, sagittal sec. through head, heart, spinal cord, HE. (2)

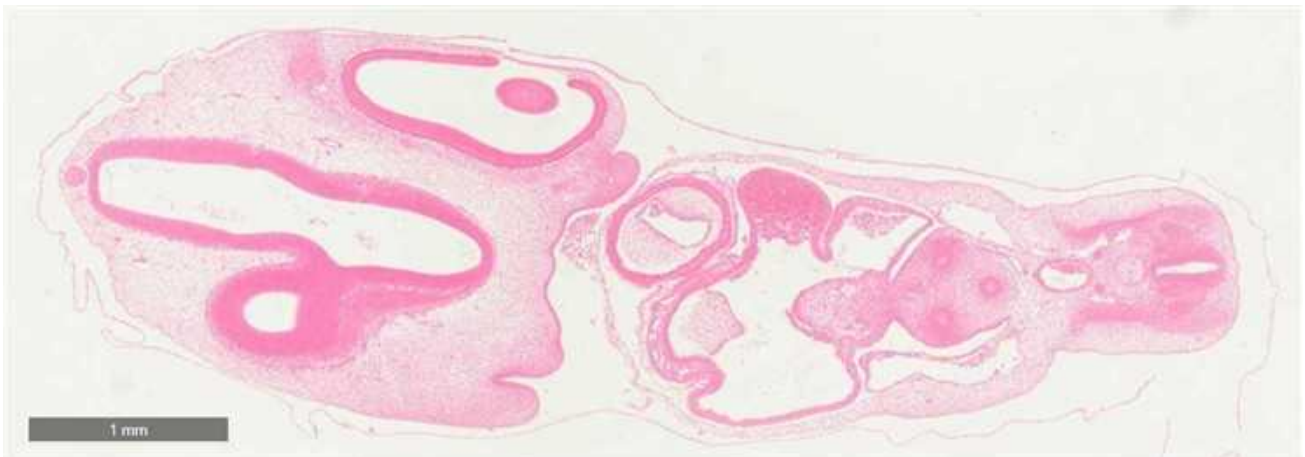




EB01051(3) Chicken Embryo 4-6 days old, sagittal sec. through head, heart, spinal cord, HE. (3)



EB01051(4) Chicken Embryo 4-6 days old, sagittal sec. through head, heart, spinal cord, HE. (4)

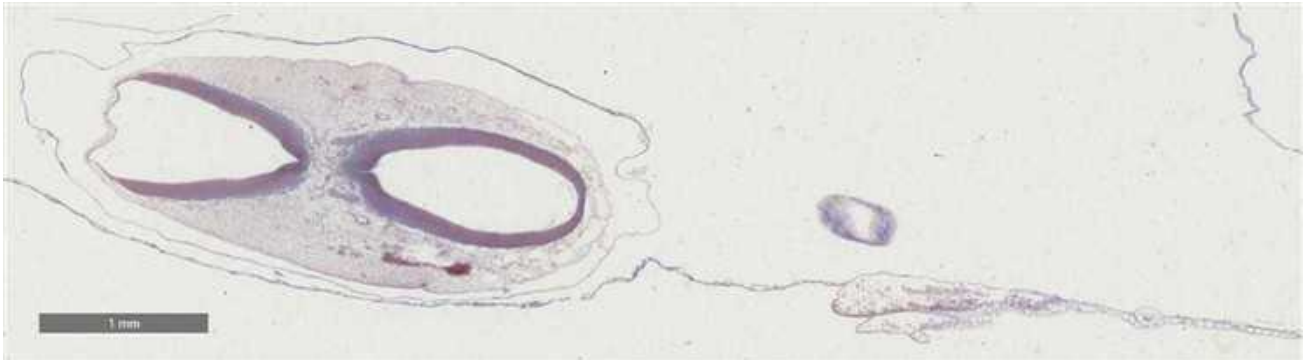


EB01051(5) Chicken Embryo 4-6 days old, sagittal sec. through head, heart, spinal cord, HE. (5)

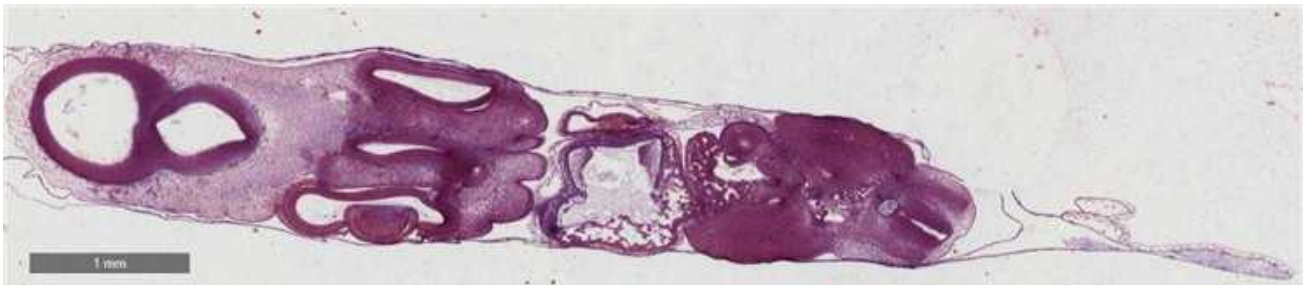




EB01052 Chicken, 4 – 5 days, cs. through the region of head, AZ.



EB01053 Chicken, 4 – 5 days, cs. through region of heart and eyes, AZ.



EB01054(1) Chicken Embryo 7 days old, sagittal sec., HE. (1)

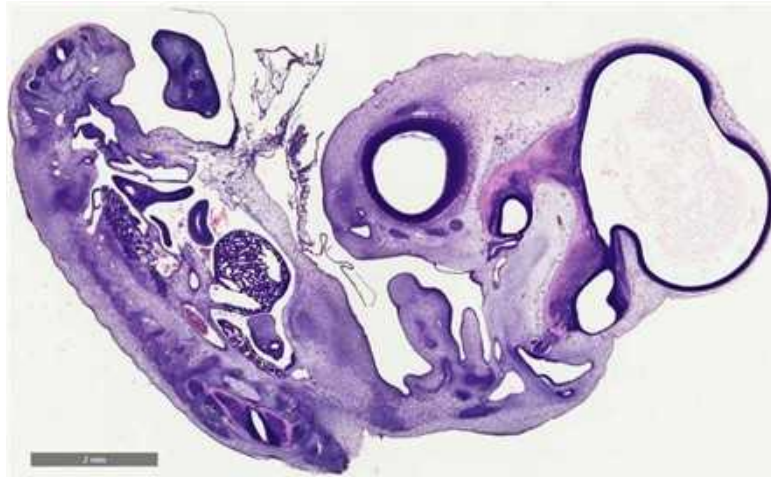




EB01054(2) Chicken Embryo 7 days old, sagittal sec., HE. (2)



EB01054(3) Chicken Embryo 7 days old, sagittal sec., HE. (3)



EB01054(4) Chicken Embryo 7 days old, sagittal sec., HE. (4)





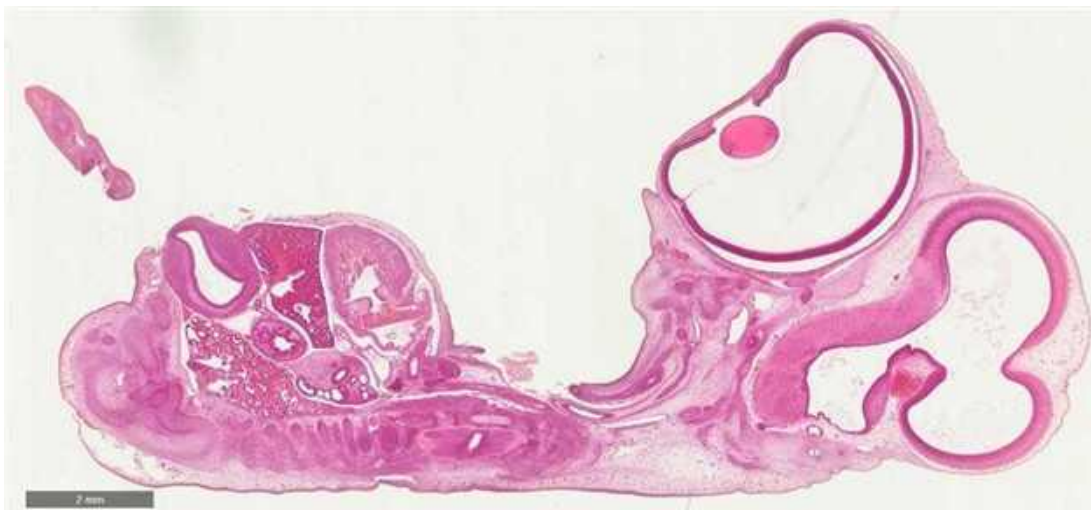
EB01055(1) Chicken Embryo 8 days old, sagittal sec., HE. (1)



EB01055(2) Chicken Embryo 8 days old, sagittal sec., HE. (2)



EB01055(3) Chicken Embryo 8 days old, sagittal sec., HE. (3)





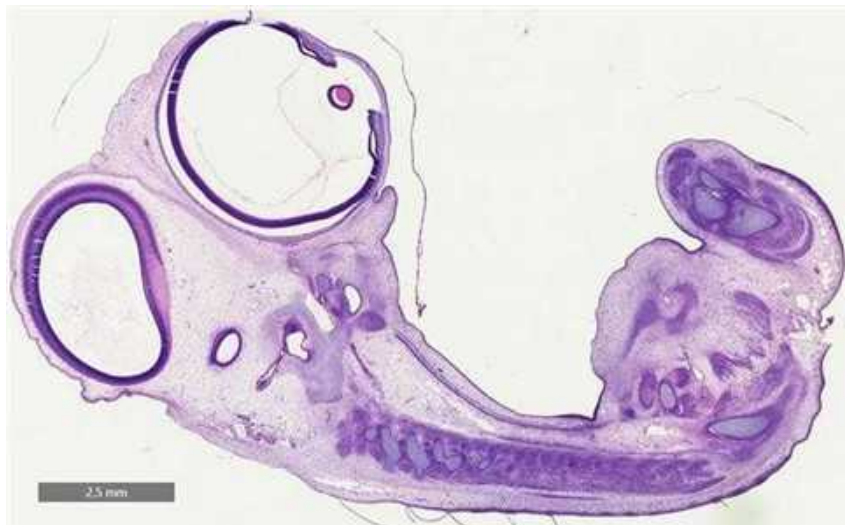
EB01055(4) Chicken Embryo 8 days old, sagittal sec., HE. (4)



EB01056(1) Chicken Embryo 9 days old, sagittal sec., HE. (1)

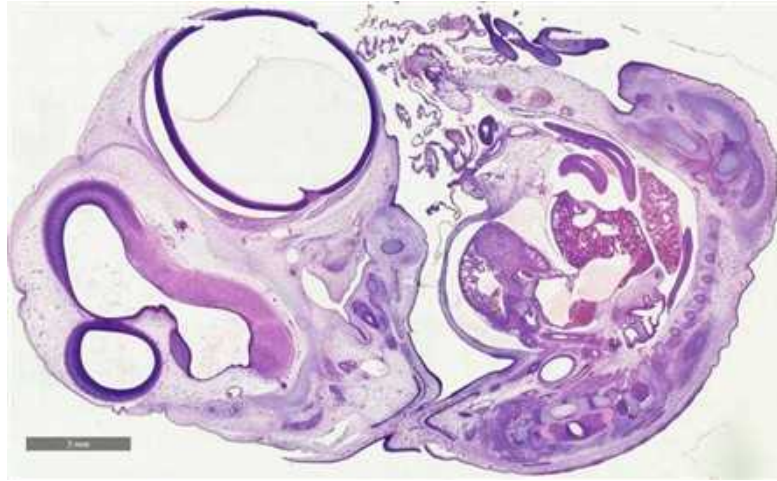


EB01056(2) Chicken Embryo 9 days old, sagittal sec., HE. (2)

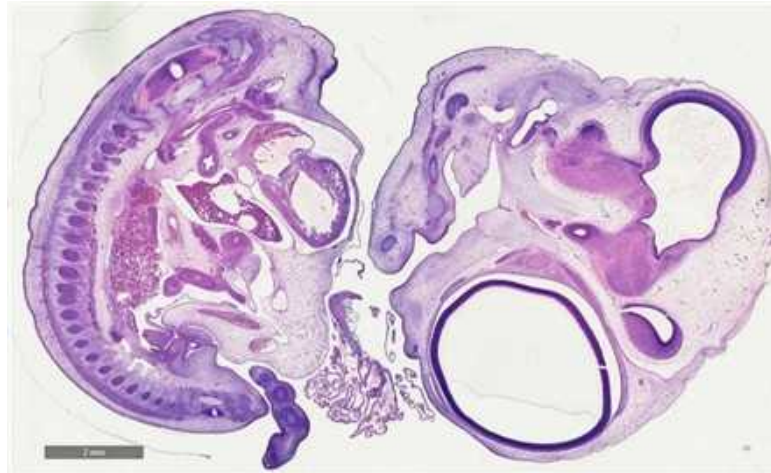




EB01056(3) Chicken Embryo 9 days old, sagittal sec., HE. (3)



EB01056(4) Chicken Embryo 9 days old, sagittal sec., HE. (4)



EB01057(1) Chicken Embryo 10 days old, sagittal sec., HE. (1)





EB01057(2) Chicken Embryo 10 days old, sagittal sec., HE. (2)



EB01057(3) Chicken Embryo 10 days old, sagittal sec., HE. (3)



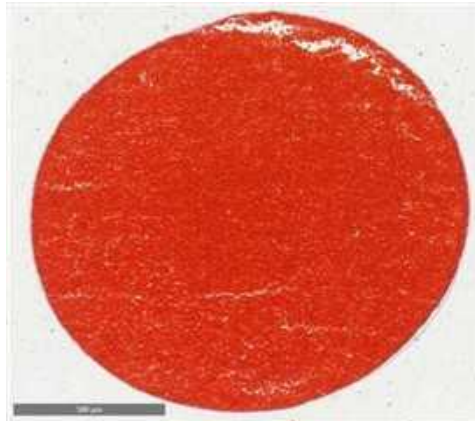
EB01057(4) Chicken Embryo 10 days old, sagittal sec., HE. (4)



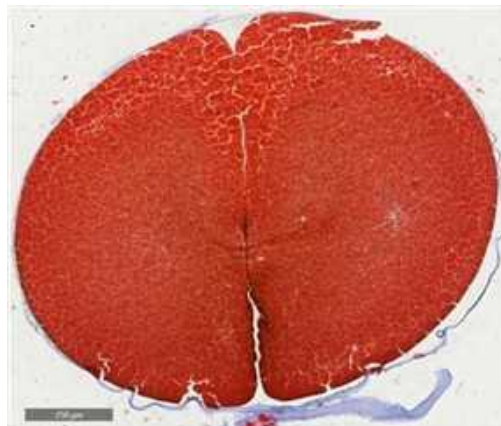


Frog Embryology (74 digital slides)

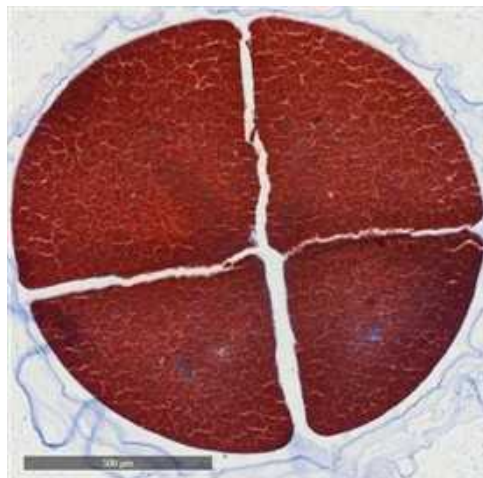
EB02001 Frog, uncleaved egg, cs, CS.



EB02002 Frog, egg, two-cell stage (first cleavage) ls, CS.

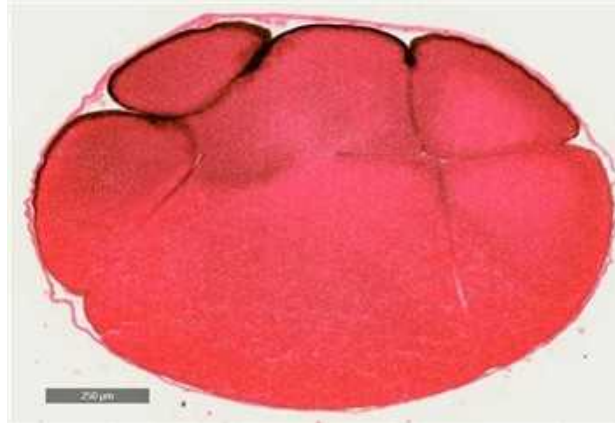


EB02003 Frog, egg, four-cell stage (second cleavage) cs, CS.

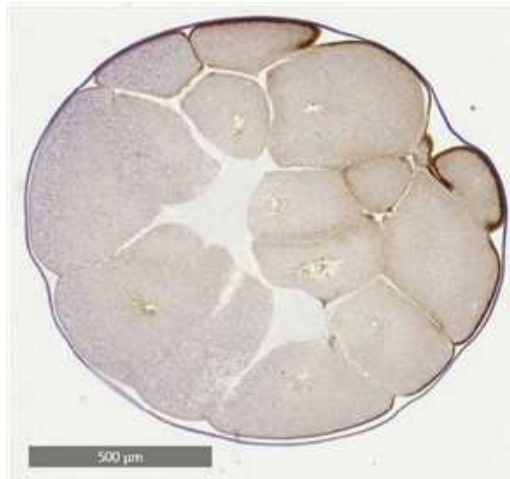




EB02004 Frog, egg, eight-cell stage (third cleavage) Is, CS.



EB02005 Frog Early Cleavage, sec, IH.



EB02006 Frog Late Cleavage, sec, IH.

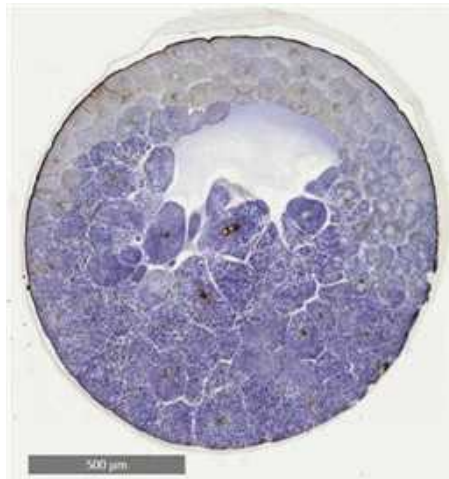




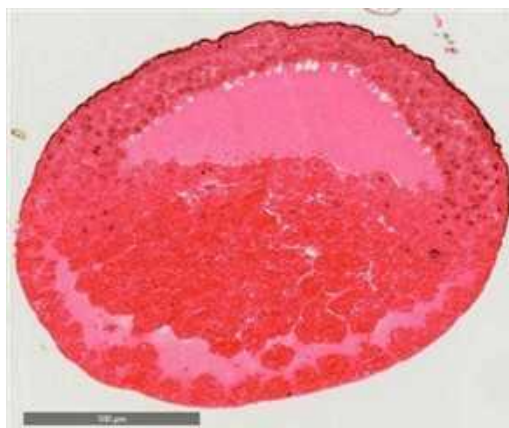
EB02007 Frog Morula ls, CS, with micro- and macromeres



EB02008 Frog Blastula, sec, IH.

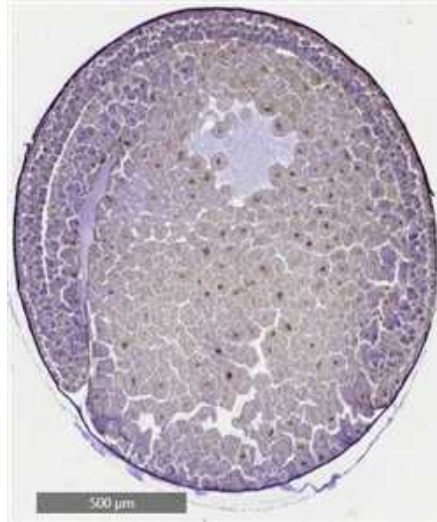


EB02009 Frog Blastula ls, CS, showing blastocoel

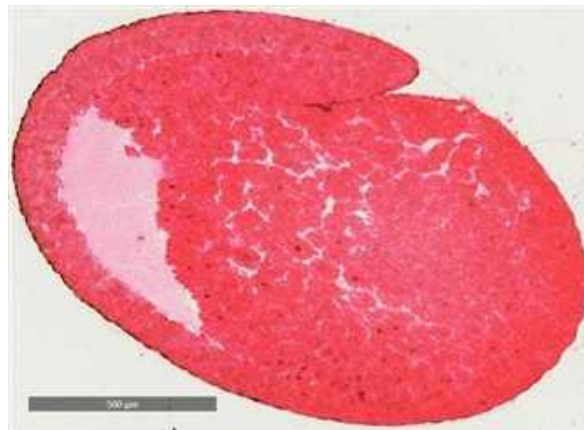




EB02010 Frog Gastrula, sec, IH.



EB02011 Frog Early Gastrula, sagittal Is, CS, shows formation of germ layers and dorsal lip

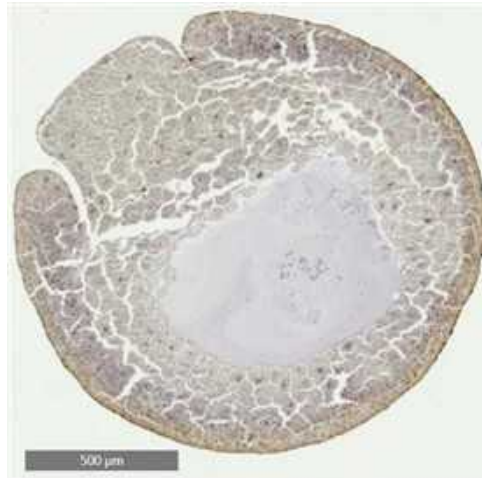


EB02012 Frog Later Gastrula (yolk plug stage), sagittal Is, CS, with germ layers, yolk plug, blastocoel, primary intestinal cavity





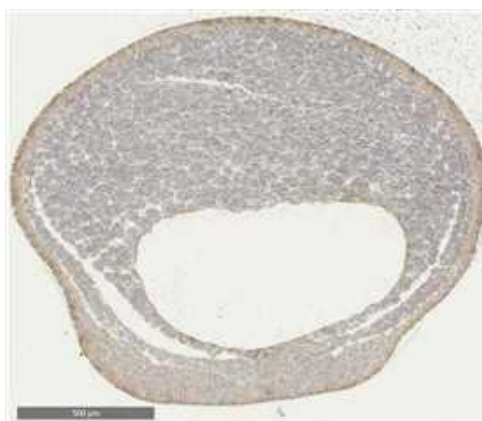
EB02013 Frog Early Yolk Plug, sec, IH.



EB02014 Frog Late Yolk Plug, sec, IH.

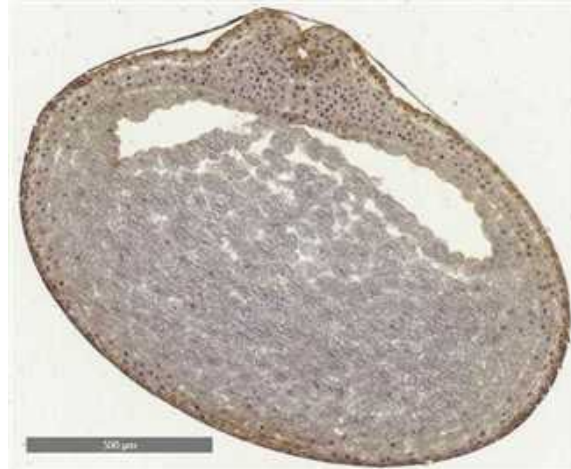


EB02015 Frog Early Neurula, cs, IH, showing the neural plate

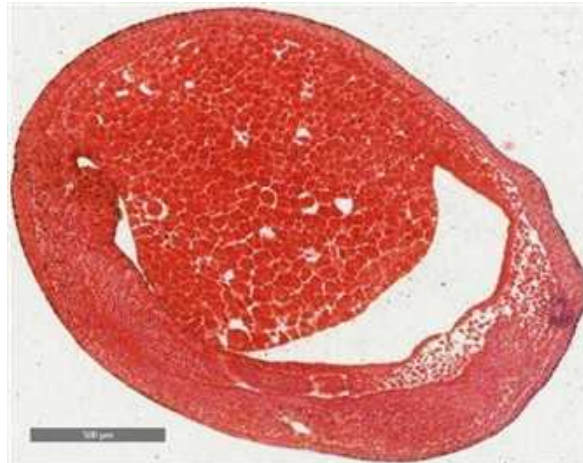




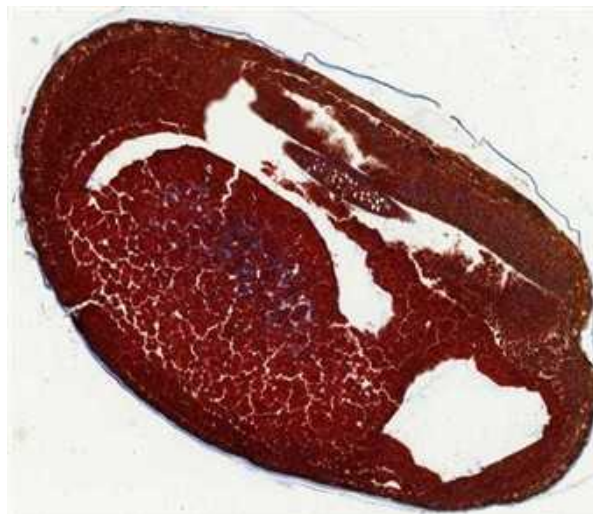
EB02016 Frog Medium Neurula, cs, IH, showing the neural groove



EB02017 Frog Late Neurula with neural tube, cs through the frontal region, CS.



EB02018 Frog Late Neurula stage with neural tube, sagittal ls, AZ.





EB02019 Frog 3 mm Embryo, wm, unstained.



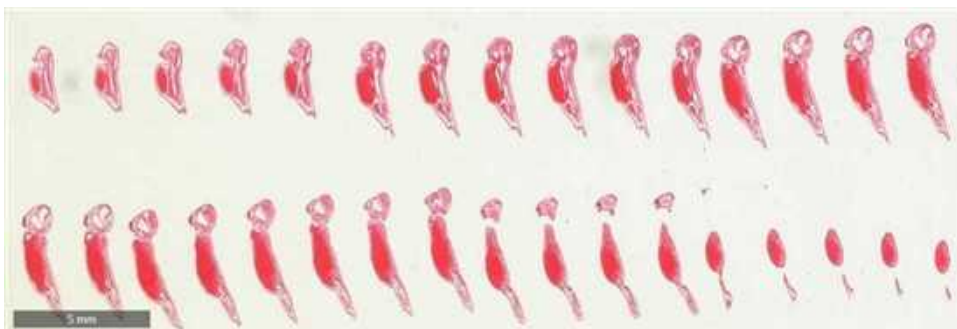
EB02020 Frog 4 mm Embryo, wm, FG.



EB02021(1) Frog 4 mm Embryo, serial ls, CS. (1)

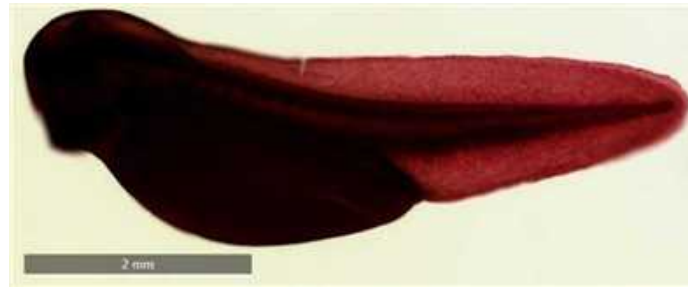


EB02021(2) Frog 4 mm Embryo, serial ls, CS. (2)





EB02022 Frog 5 mm Embryo, wm, unstained.



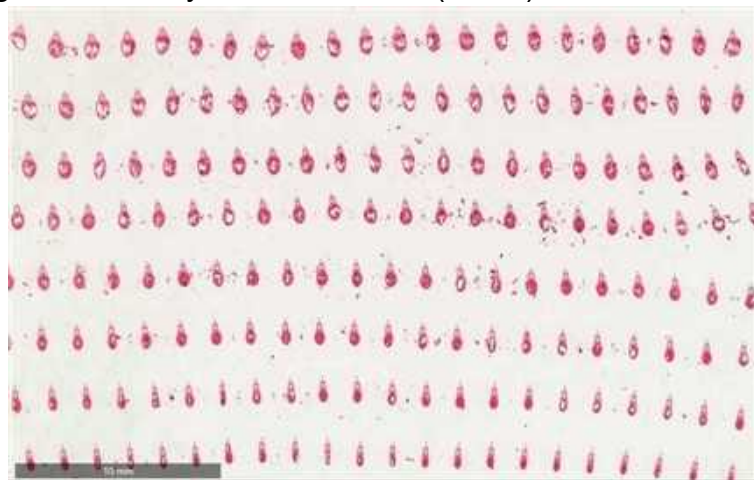
EB02023 Frog 7 mm Embryo, wm, FG.



EB02024-1 Frog 7 mm Embryo, serial cs, HE. (1 of 5)

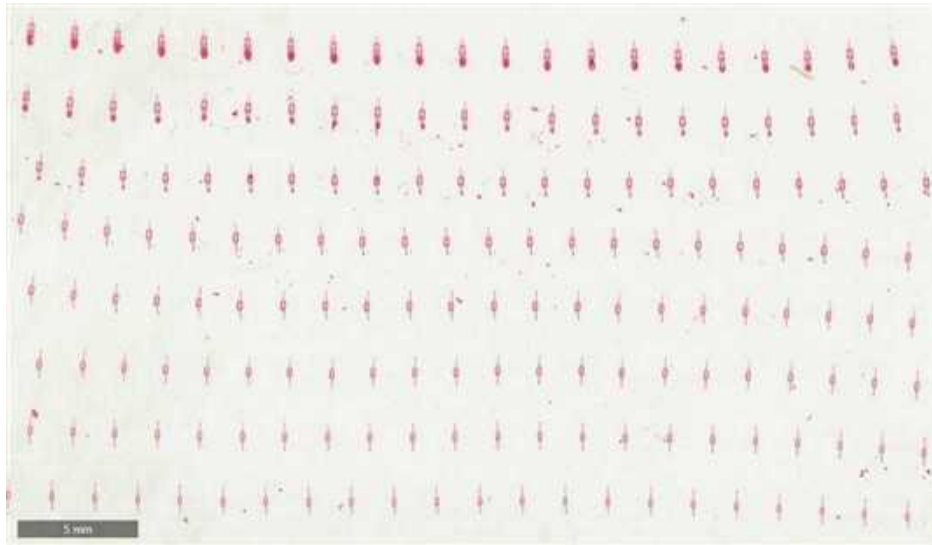


EB02024-2 Frog 7 mm Embryo, serial cs, HE. (2 of 5)

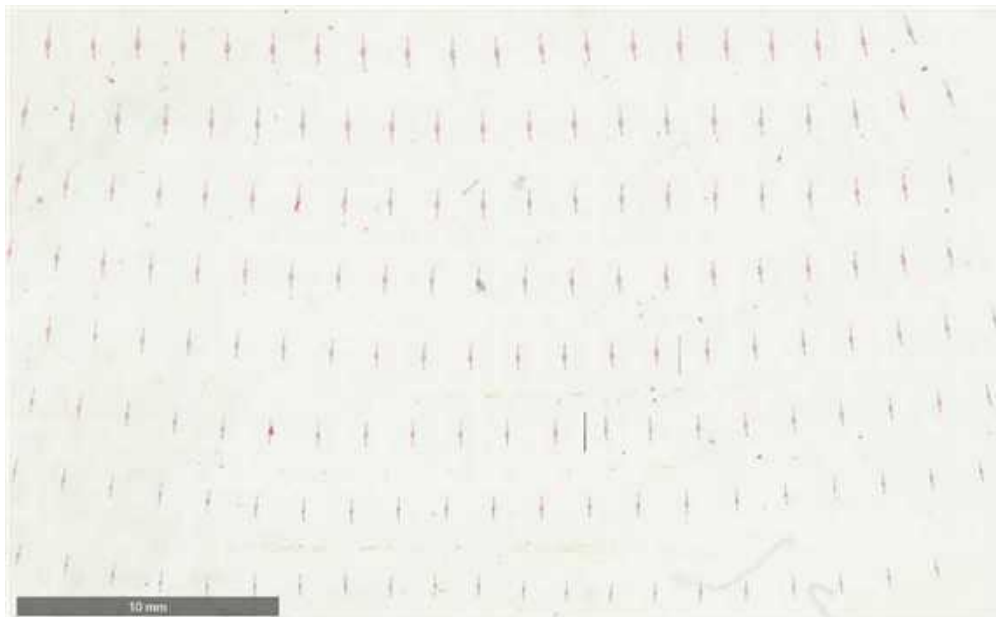




EB02024-3 Frog 7 mm Embryo, serial cs, HE. (3 of 5)



EB02024-4 Frog 7 mm Embryo, serial cs, HE. (4 of 5)



EB02024-5 Frog 7 mm Embryo, serial cs, HE. (5 of 5)





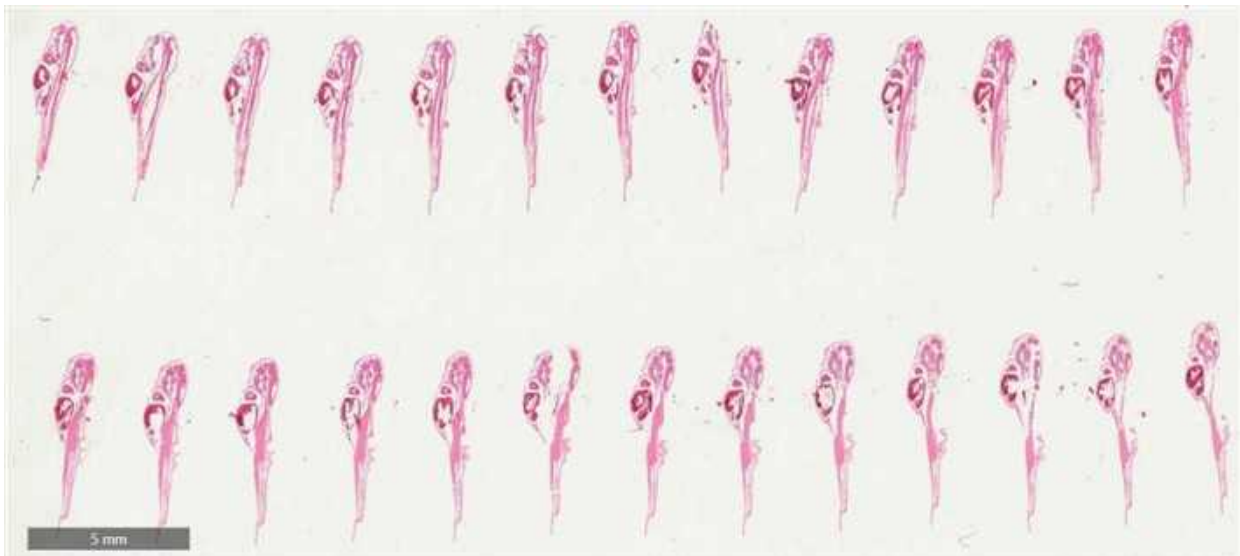
EB02025-1 Frog 7 mm Embryo, serial ls, HE. (1 of 6)



EB02025-2 Frog 7 mm Embryo, serial ls, HE. (2 of 6)

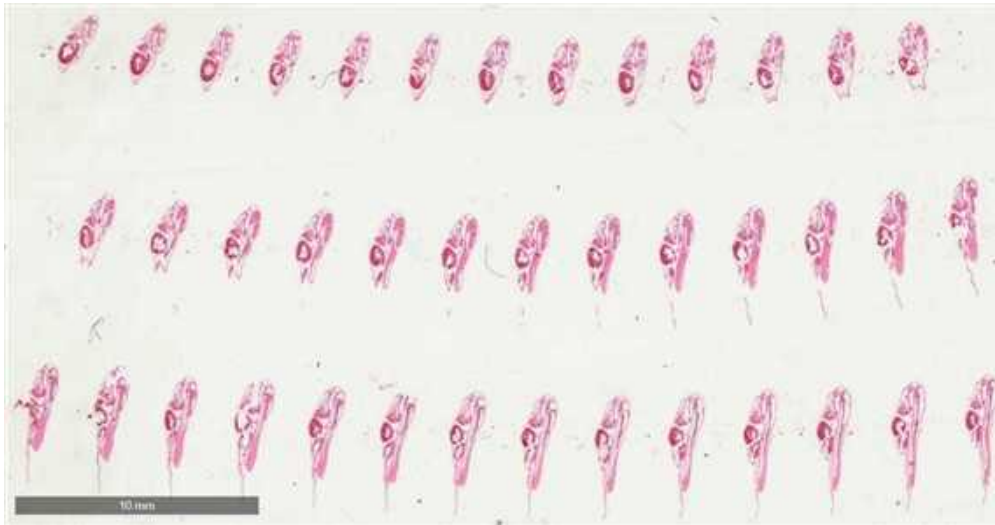


EB02025-3 Frog 7 mm Embryo, serial ls, HE. (3 of 6)





EB02025-4 Frog 7 mm Embryo, serial ls, HE. (4 of 6)



EB02025-5 Frog 7 mm Embryo, serial ls, HE. (5 of 6)



EB02025-6 Frog 7 mm Embryo, serial ls, HE. (6 of 6)

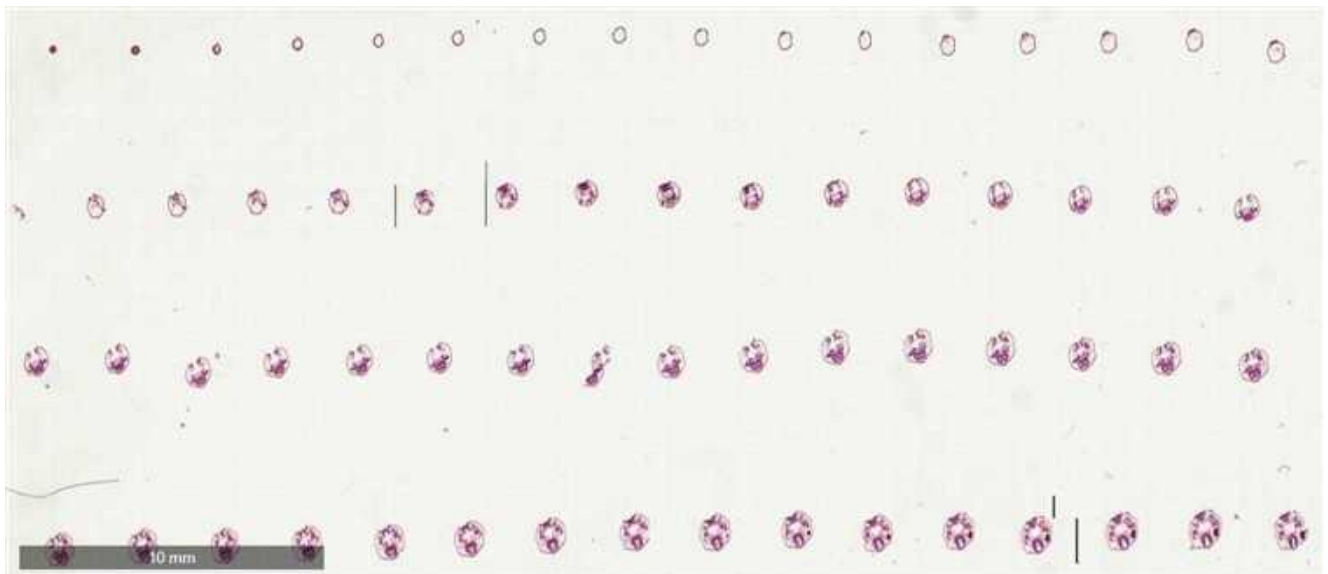




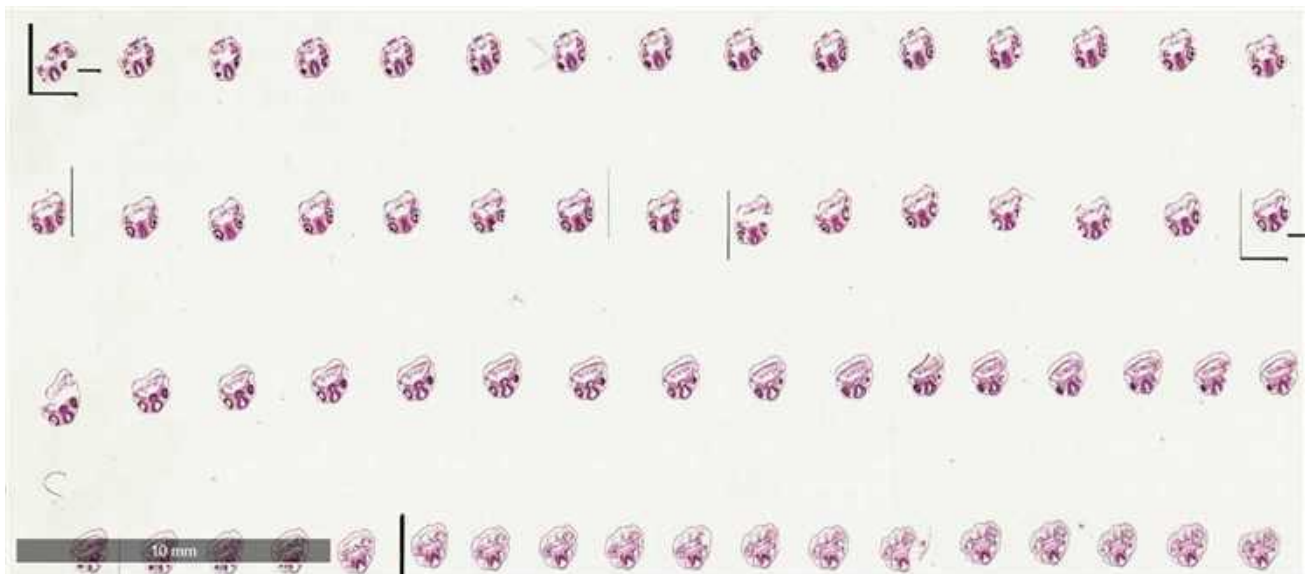
EB02026 Frog 10 mm Embryo, wm, FG.



EB02027-1 Frog 10 mm Embryo, serial cs, HE. (1 of 11)

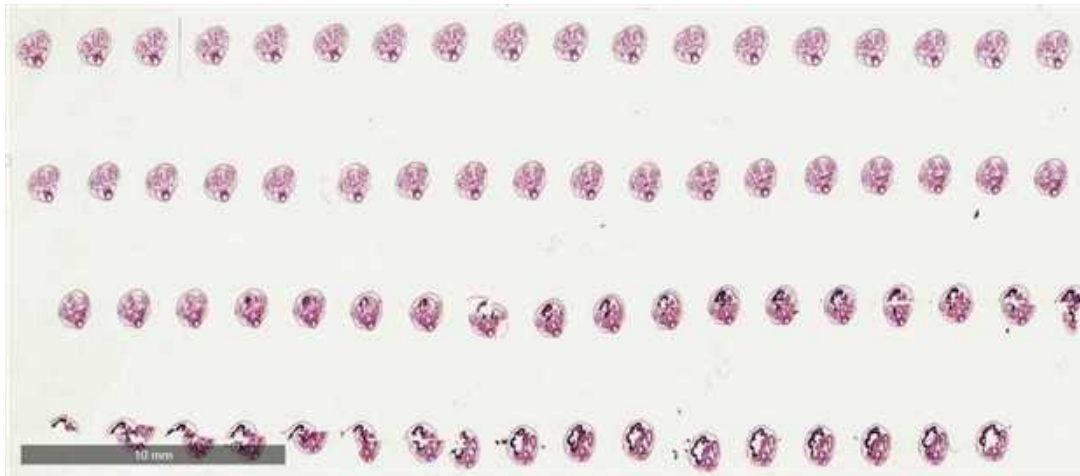


EB02027-2 Frog 10 mm Embryo, serial cs, HE. (2 of 11)

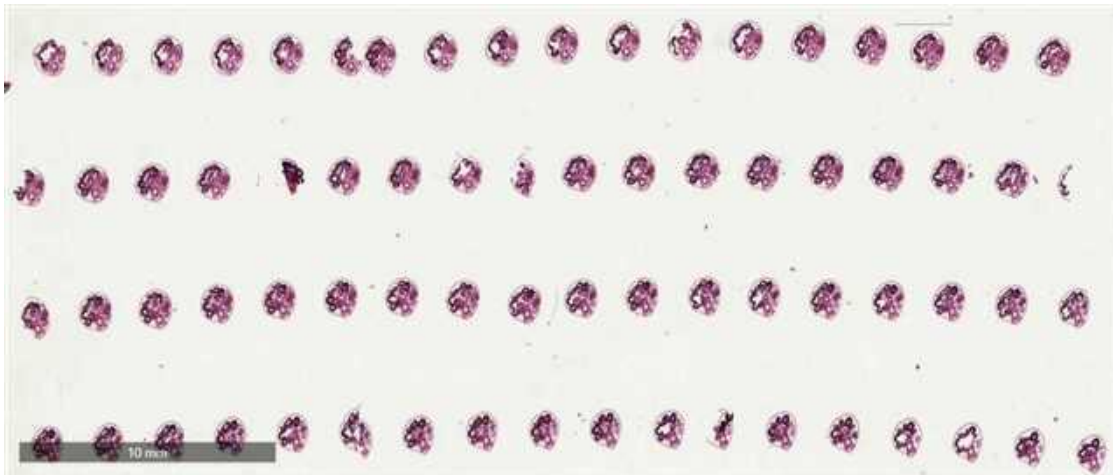




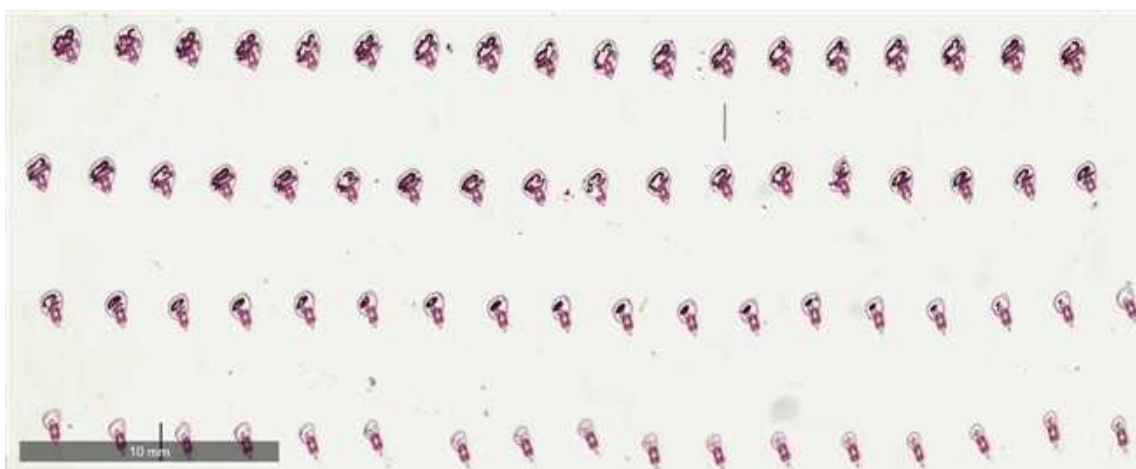
EB02027-3 Frog 10 mm Embryo, serial cs, HE. (3 of 11)



EB02027-4 Frog 10 mm Embryo, serial cs, HE. (4 of 11)

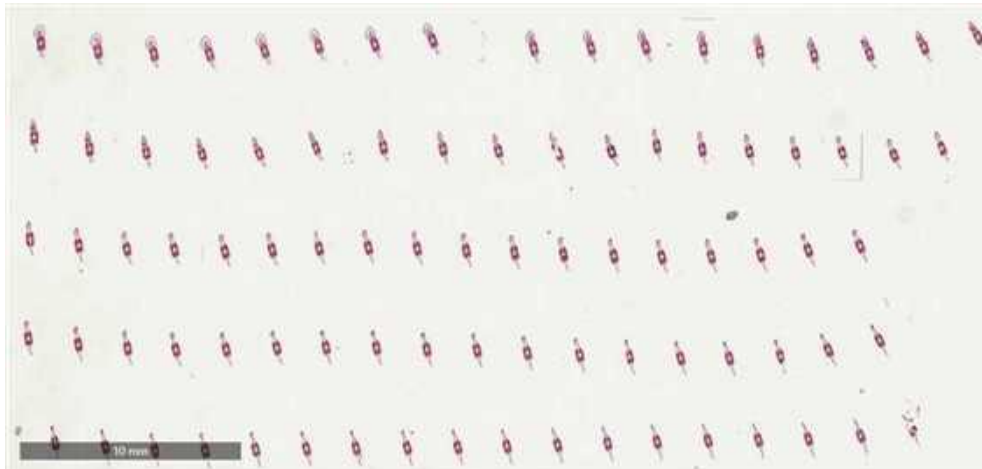


EB02027-5 Frog 10 mm Embryo, serial cs, HE. (5 of 11)

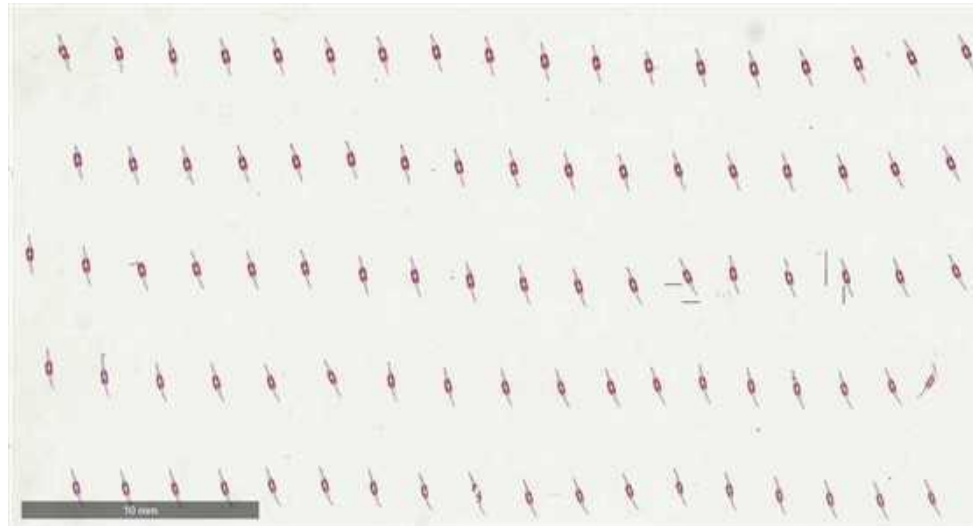




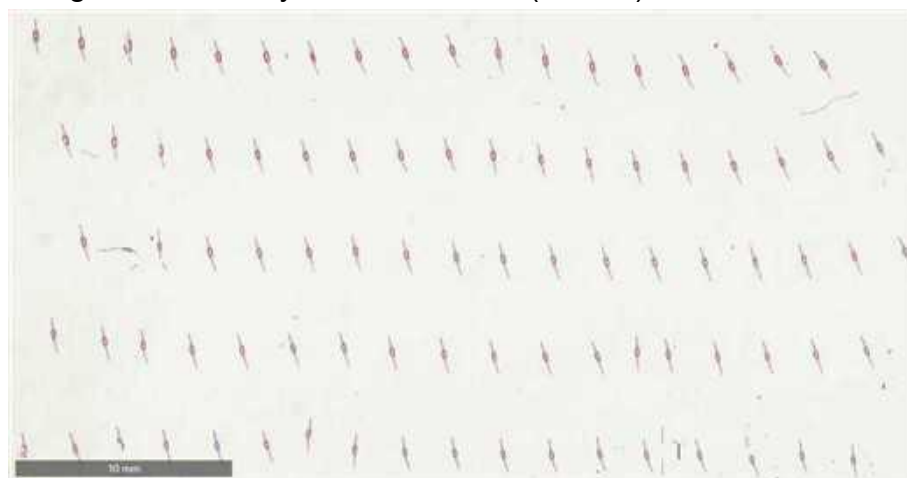
EB02027-6 Frog 10 mm Embryo, serial cs, HE. (6 of 11)



EB02027-7 Frog 10 mm Embryo, serial cs, HE. (7 of 11)



EB02027-8 Frog 10 mm Embryo, serial cs, HE. (8 of 11)





EB02027-9 Frog 10 mm Embryo, serial cs, HE. (9 of 11)



EB02027-10 Frog 10 mm Embryo, serial cs, HE. (10 of 11)



EB02027-11 Frog 10 mm Embryo, serial cs, HE. (11 of 11)





EB02028-1 Frog 10 mm Embryo, serial ls, HE. (1 of 9)



EB02028-2 Frog 10 mm Embryo, serial ls, HE. (2 of 9)

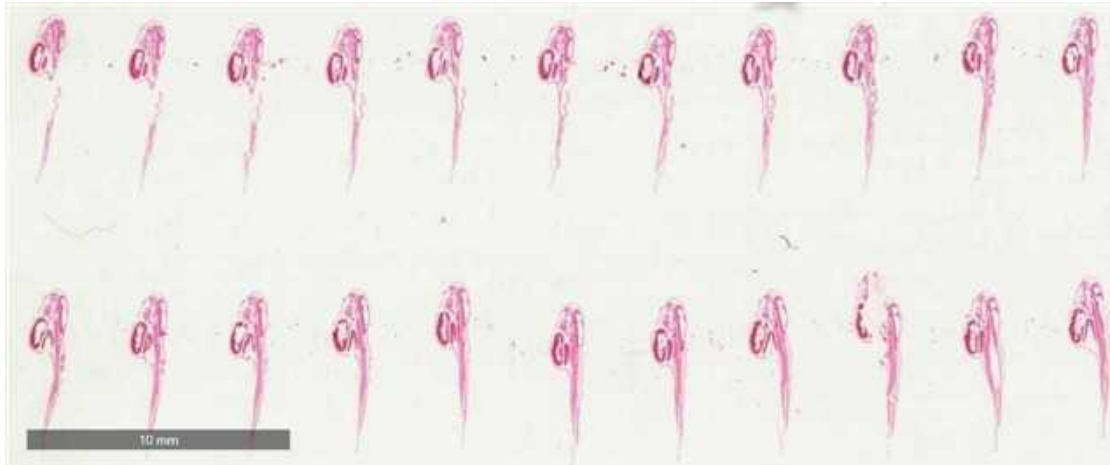


EB02028-3 Frog 10 mm Embryo, serial ls, HE. (3 of 9)

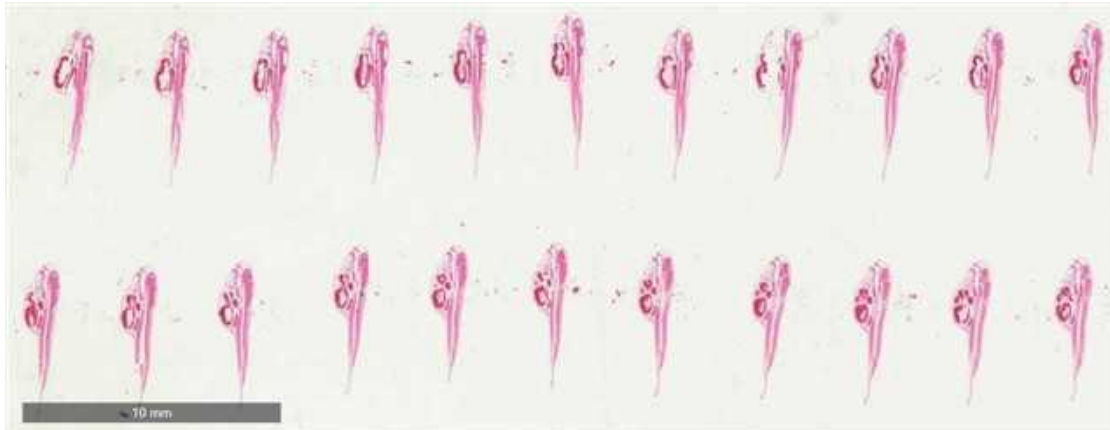




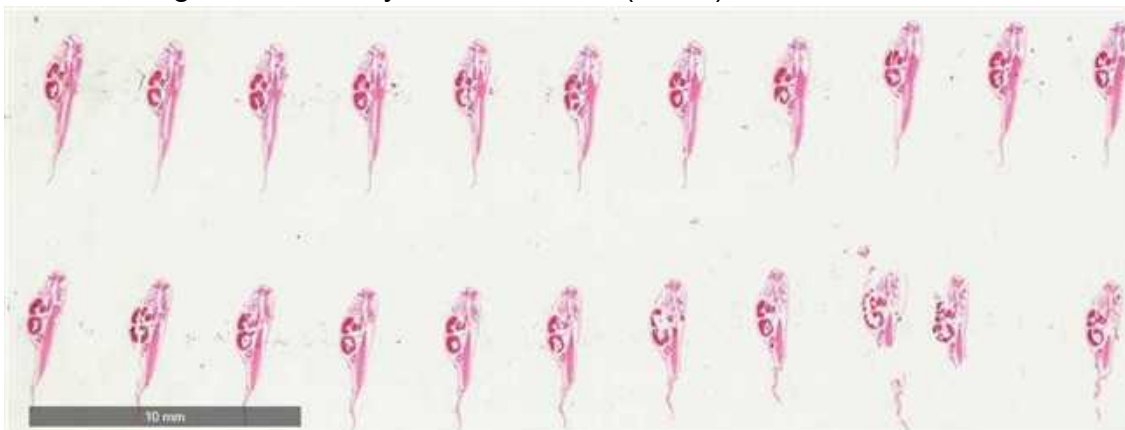
EB02028-4 Frog 10 mm Embryo, serial Is, HE. (4 of 9)



EB02028-5 Frog 10 mm Embryo, serial Is, HE. (5 of 9)

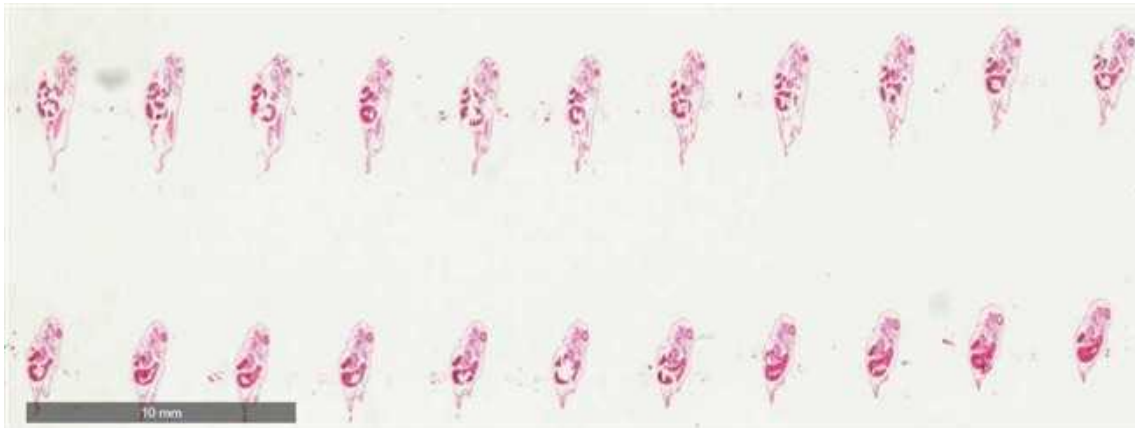


EB02028-6 Frog 10 mm Embryo, serial Is, HE. (6 of 9)





EB02028-7 Frog 10 mm Embryo, serial Is, HE. (7 of 9)



EB02028-8 Frog 10 mm Embryo, serial Is, HE. (8 of 9)

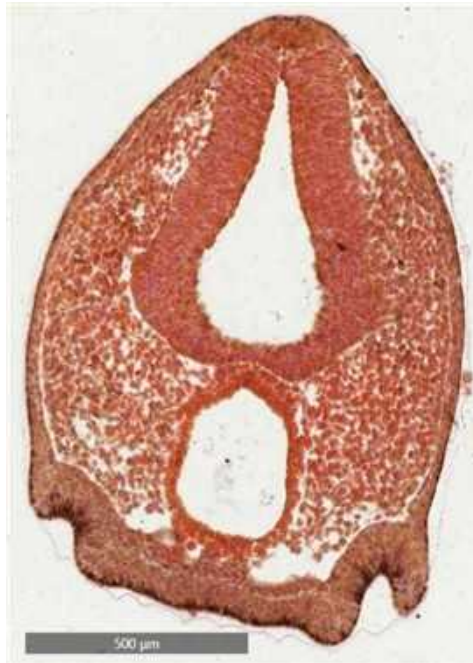


EB02028-9 Frog 10 mm Embryo, serial Is, HE. (9 of 9)





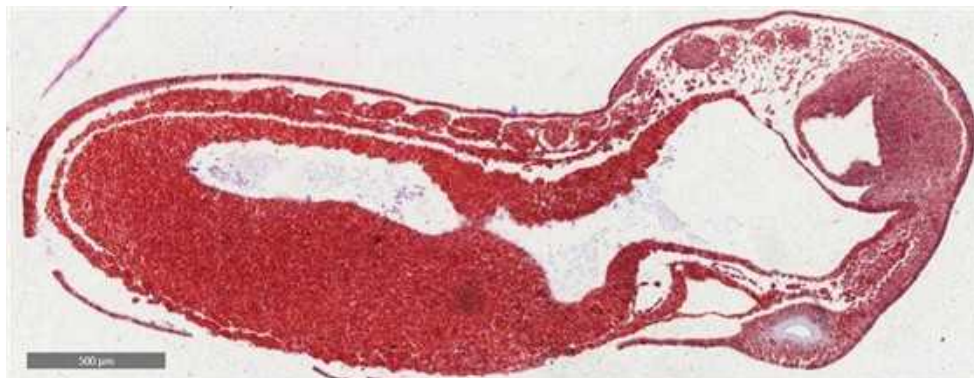
EB02029 Frog, early tail bud stage, cs through the head region, AZ.



EB02030 Frog, early tail bud stage, cs through the body region, AZ.

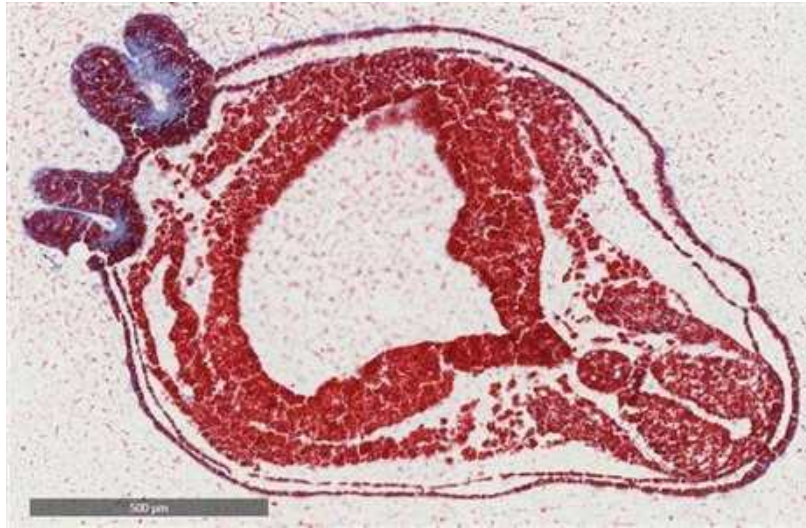


EB02031 Frog, early tail bud stage, sagittal ls, AZ.

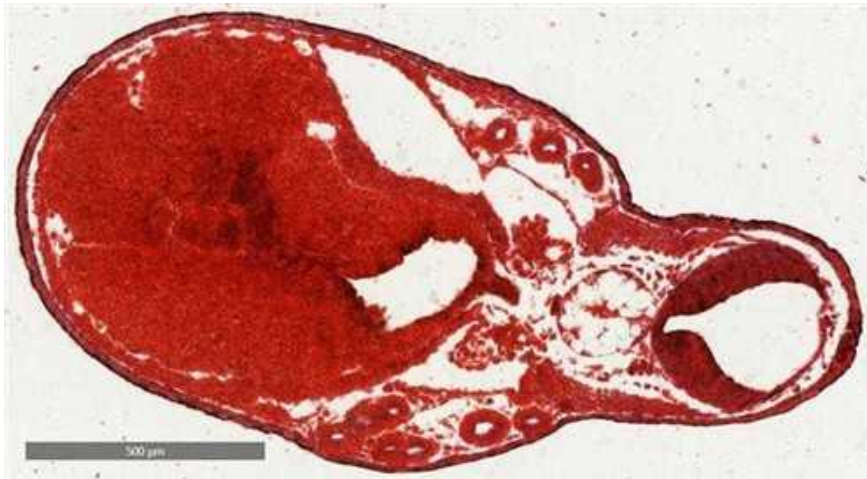




EB02032 Frog, late tail bud stage, cs through the head region, AZ.



EB02033 Frog, late tail bud stage, cs of body region with processes of differentiation in mesoderm, AZ.

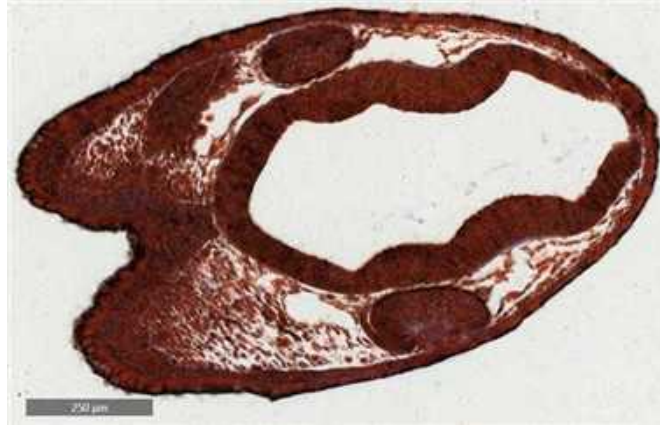


EB02034 Frog, late tail bud stage, frontal ls with differentiation of coelom sacs, AZ.





EB02035 Frog, hatching stage, cs of head with developing eyes, AZ.



EB02036 Frog, hatching stage, cs through region of heart, gills, AZ.

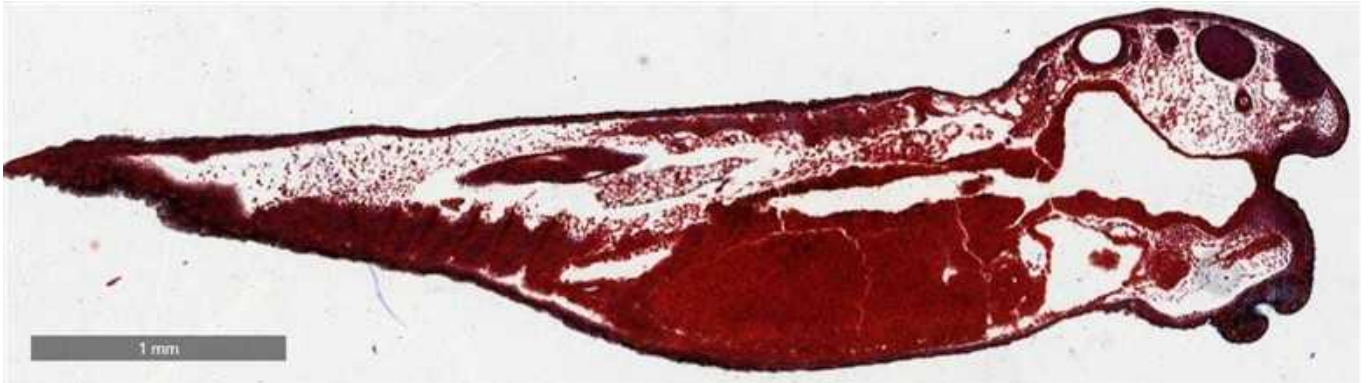


EB02037 Frog, hatching stage, cs through the midbody, AZ.

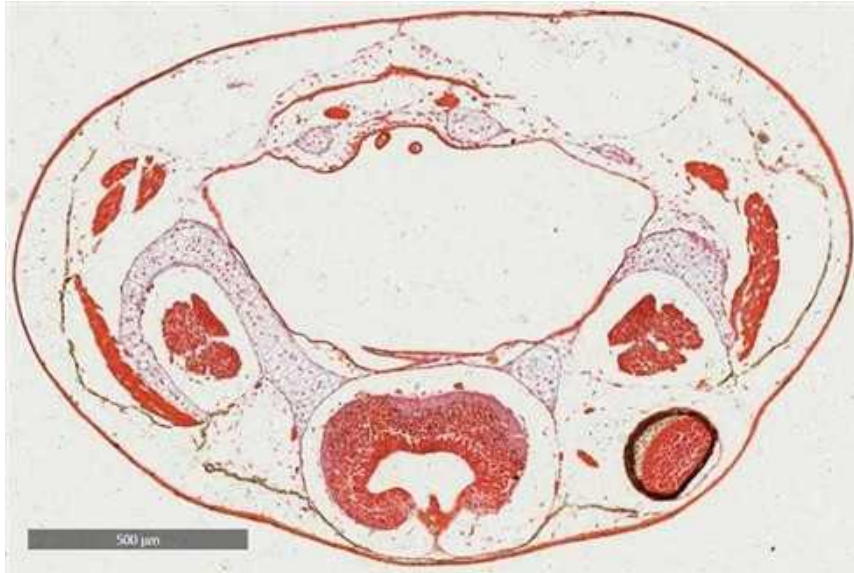




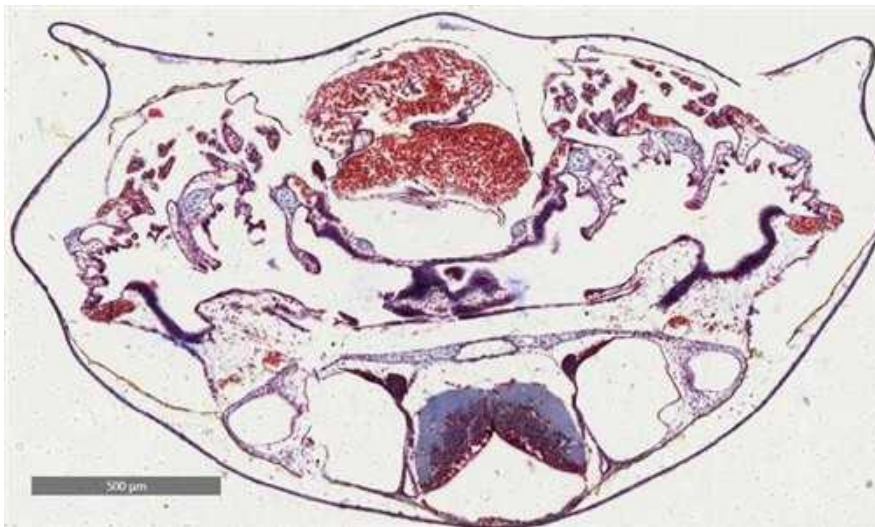
EB02038 Frog, hatching stage, sagittal ls, AZ.



EB02039 Frog, young tadpole, cs through the region of the head, AZ.

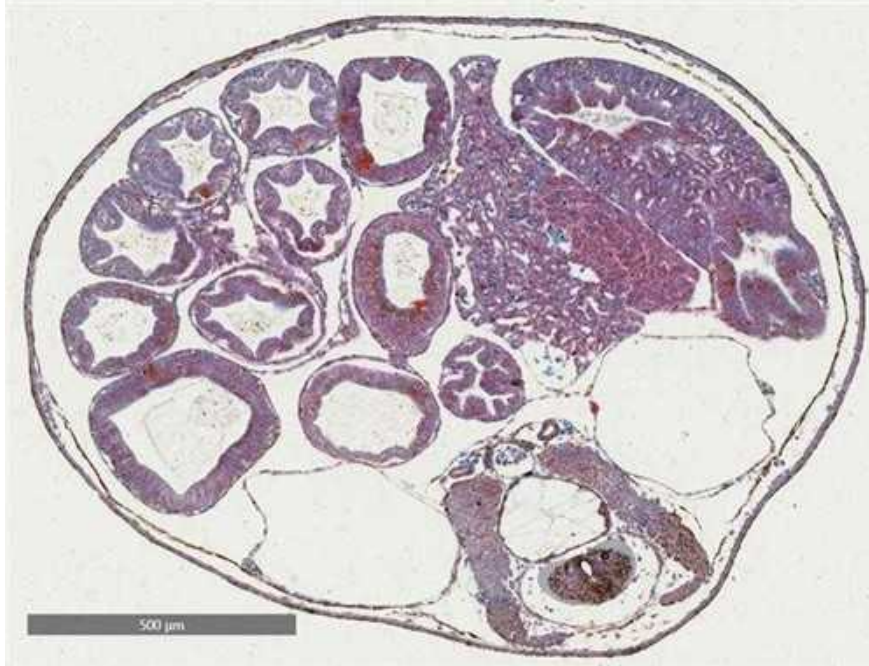


EB02040 Frog, young tadpole, cs through the region of gills, AZ.

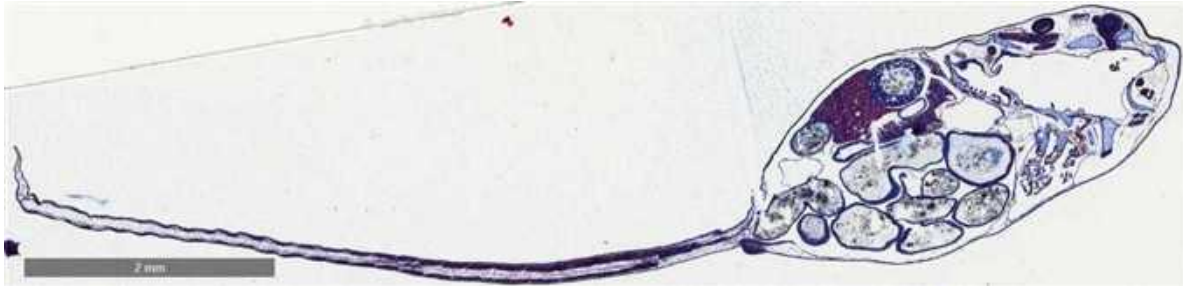




EB02041 Frog, young tadpole, cs through the region of abdomen, AZ.



EB02042 Frog, young tadpole, frontal (horizontal) section of entire specimen, AZ.

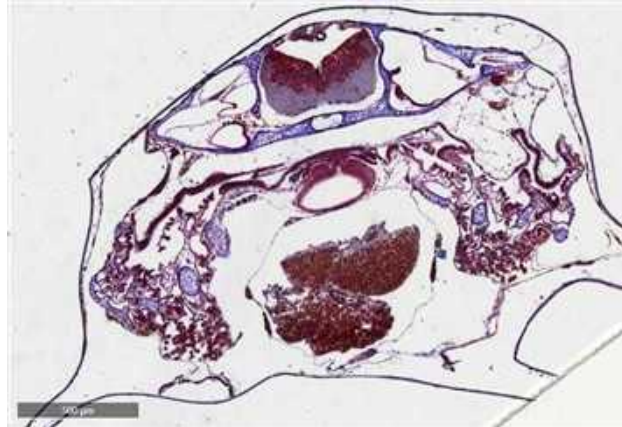


EB02043 Frog, older tadpole, cs through the region of head, AZ.





EB02044 Frog, older tadpole, cs through the region of gills, AZ.



EB02045 Frog, older tadpole, cs in region of heart and lungs, AZ.



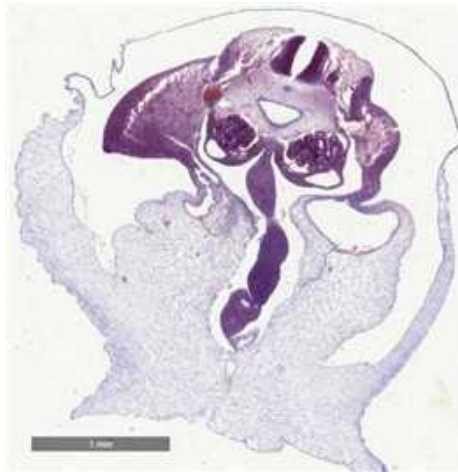
EB02046 Frog, older tadpole, cs through the region of abdomen, AZ.





Pig Embryology (11 digital slides)

EB03001 Pig Embryo, 6 mm, typical cs, AZ.



EB03002 Pig Embryo, 8 mm, sagittal ls, AZ.



EB03003 Pig Embryo, 11 – 12 mm, sagittal ls, AZ.





EB03004 Pig Embryo, 11 – 12 mm, frontal ls, AZ.



EB03005 Pig Embryo, 11 – 12 mm, typical cs, AZ.

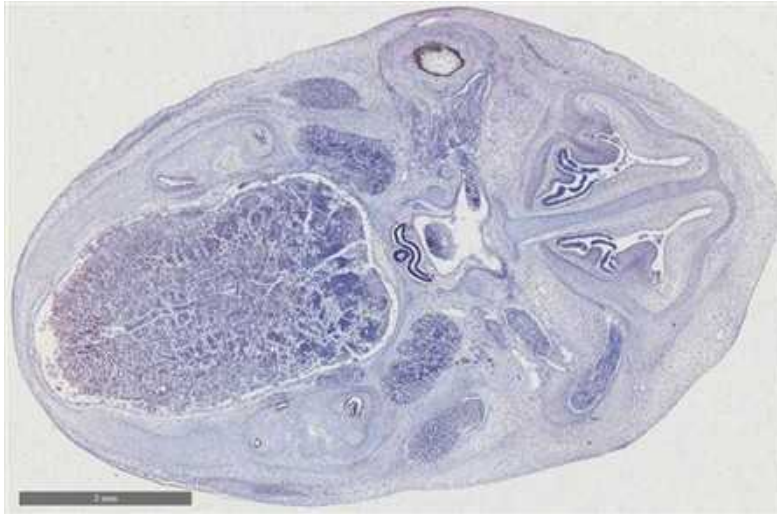


EB03006 Pig Embryo, 15 mm, sagittal ls, AZ.

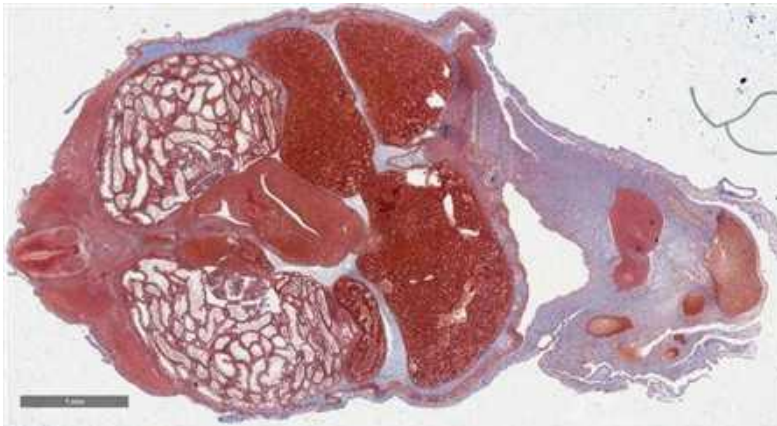




EB03007 Pig Embryo, 15 mm, head, cs, AZ.



EB03008 Pig Embryo, 15 mm, thorax, cs, AZ.

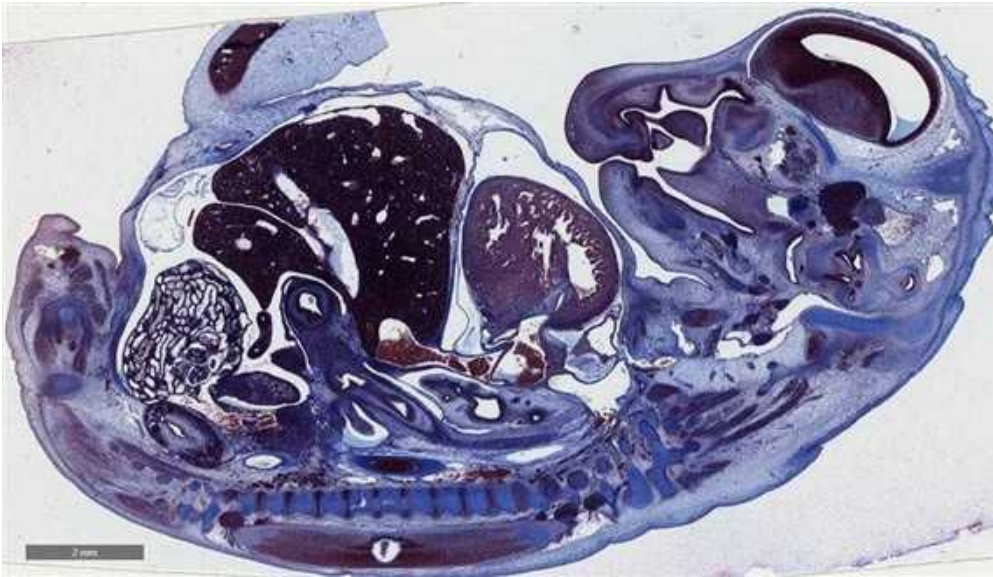


EB03009 Pig Embryo, 15 mm, abdomen, cs, AZ.





EB03010 Pig Embryo, 20 – 25 mm, sagittal ls, AZ.



EB03011 Pig Embryo, 20 – 25 mm, frontal ls, AZ.

