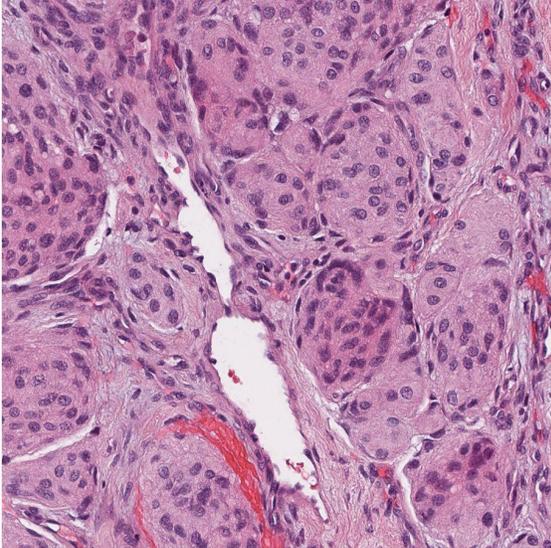


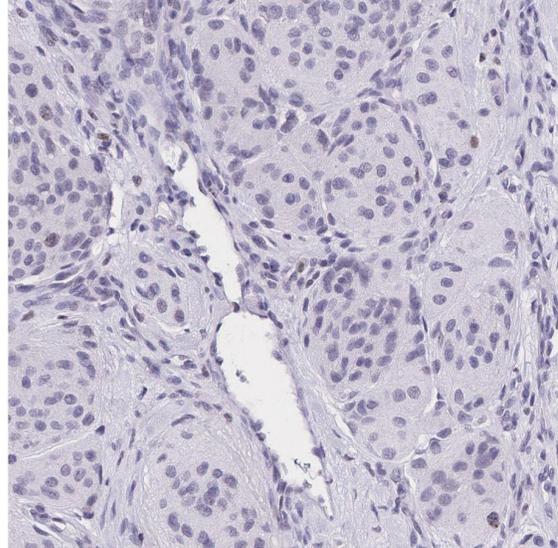
## **Mitosis Annotations for the 48 High-Power Field Images in the User Study**

Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

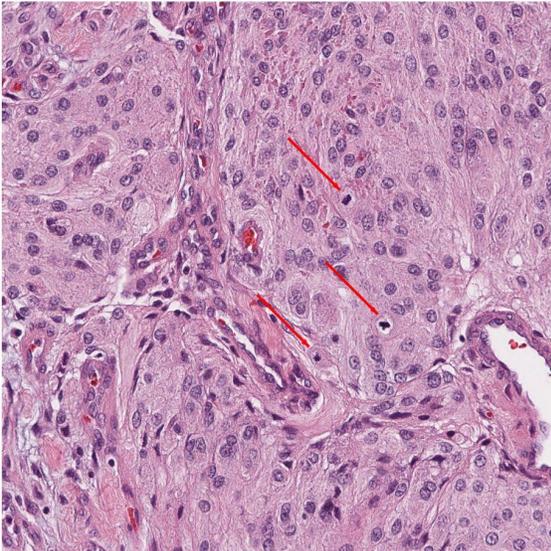


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

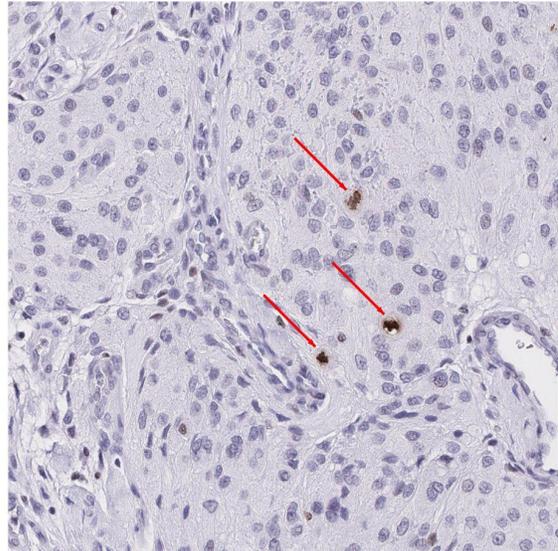


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

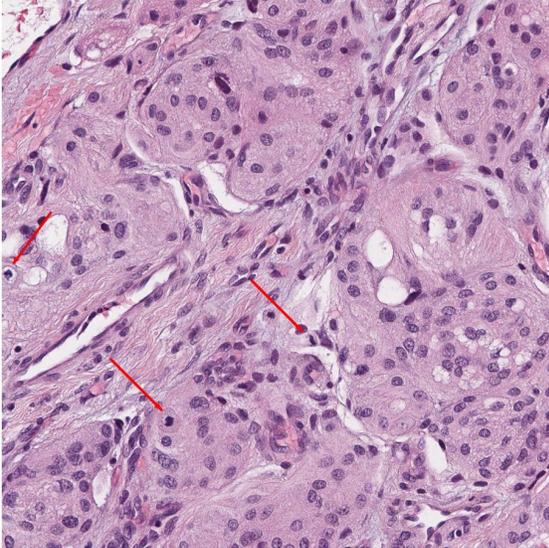


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

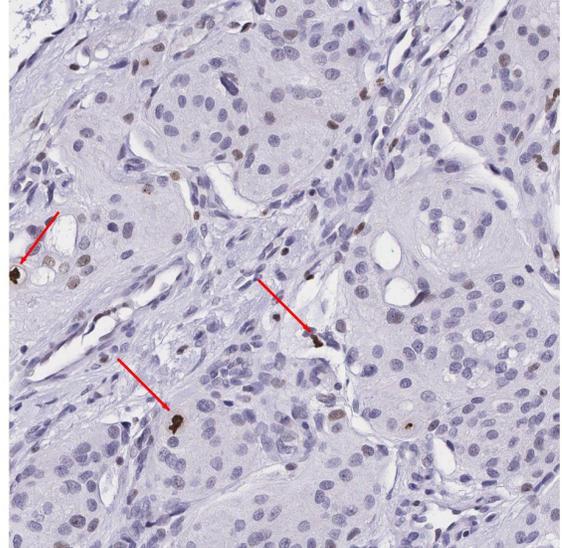


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

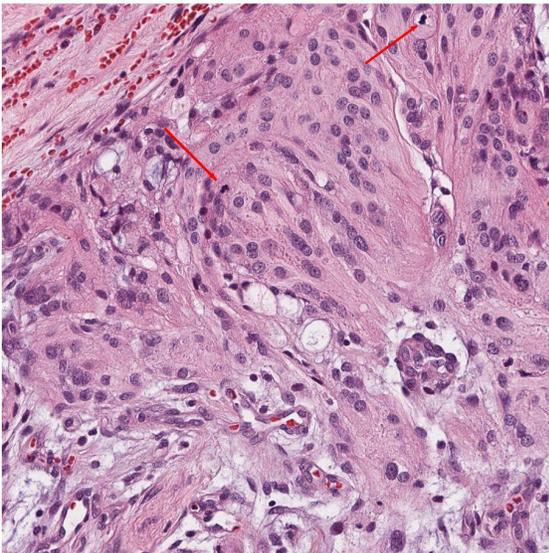


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

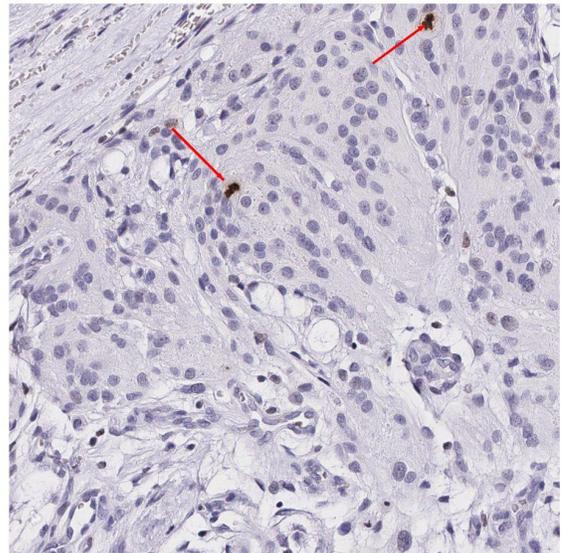


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

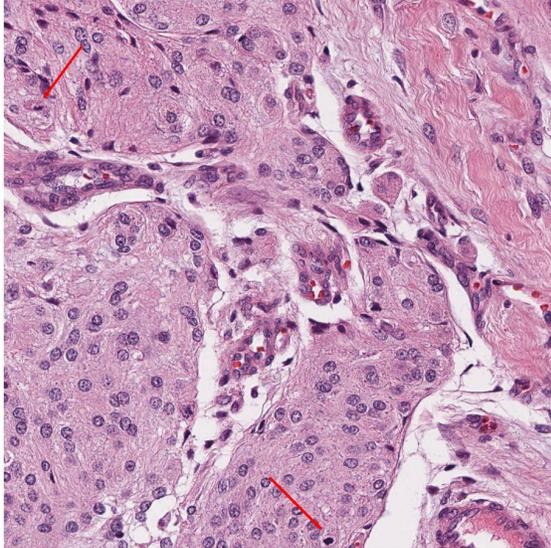


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

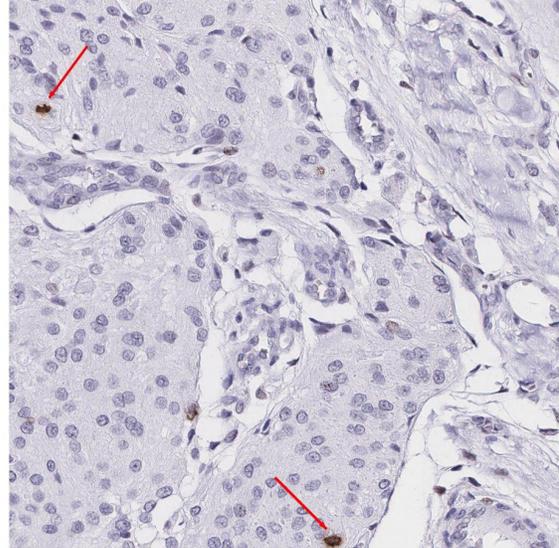


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

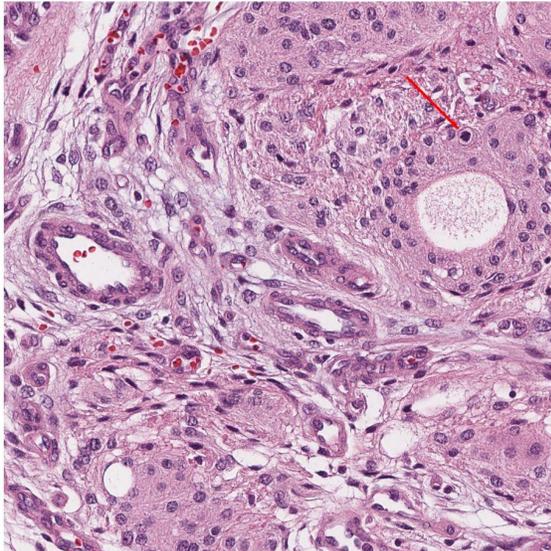


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

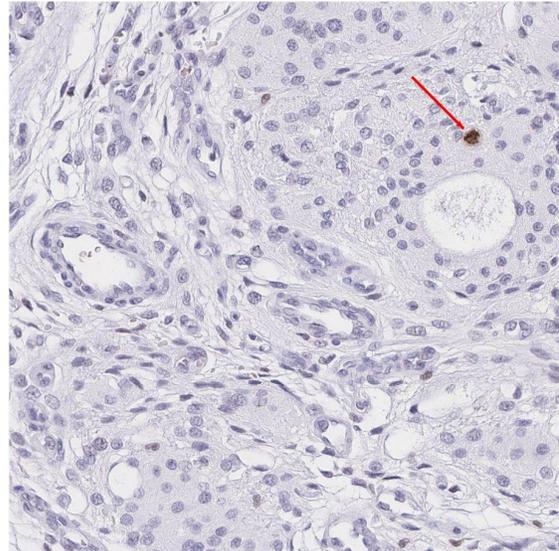


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

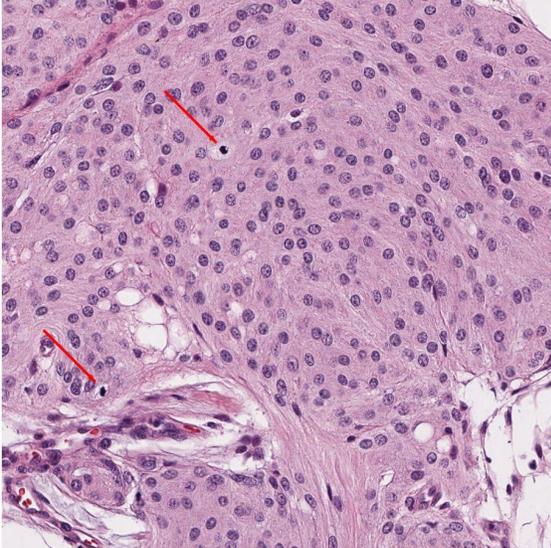


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

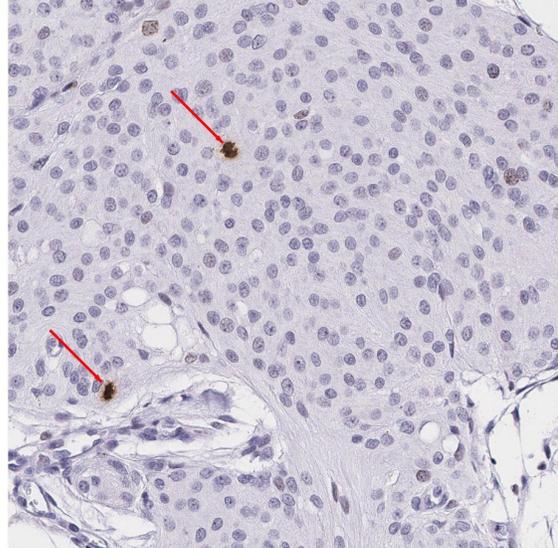


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

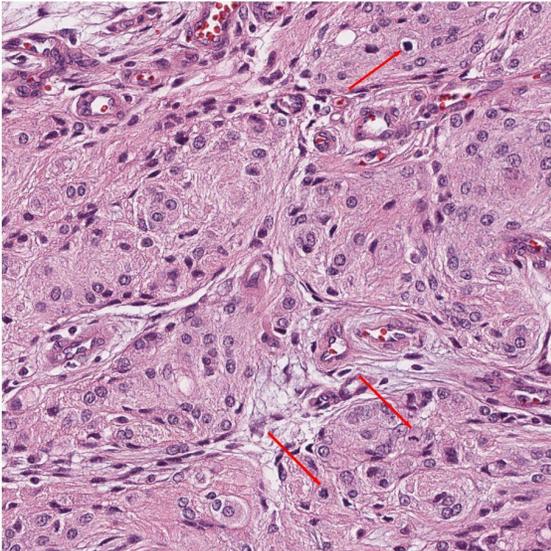


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

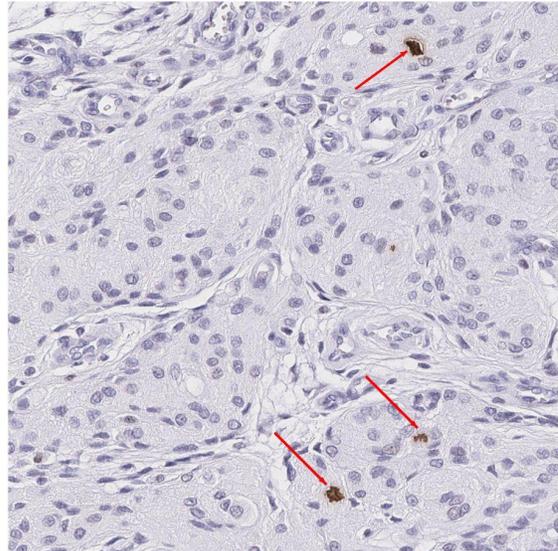


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

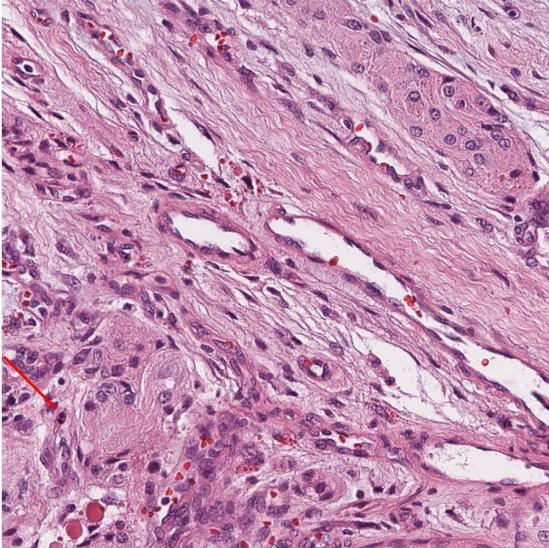


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

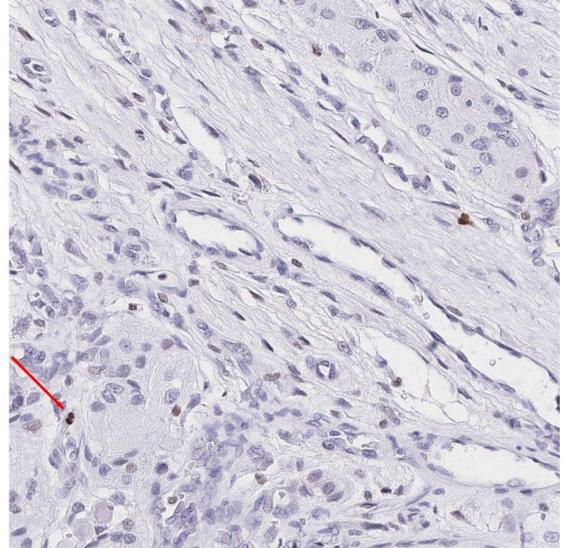


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

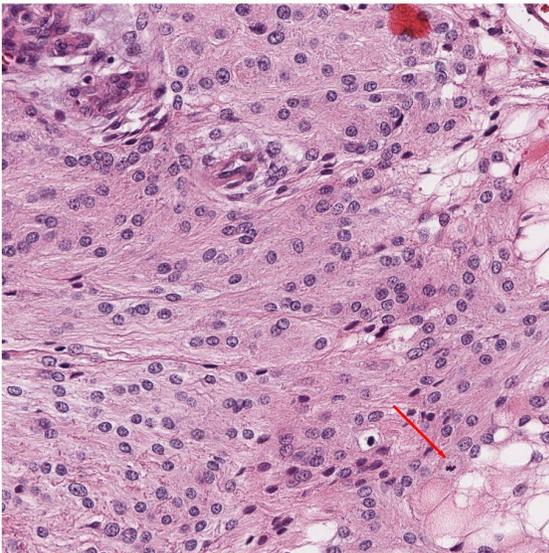


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

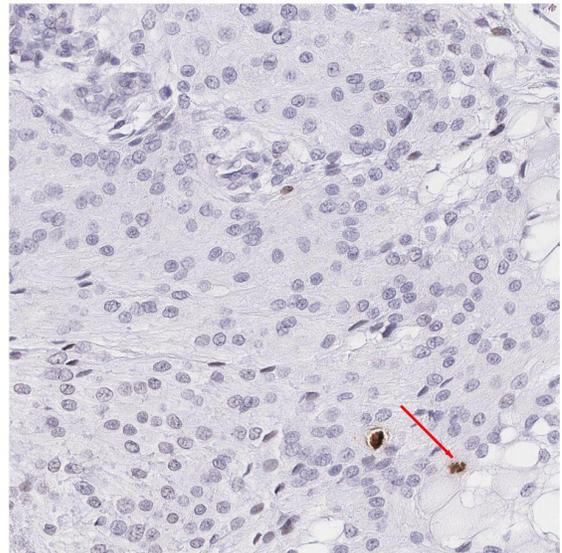


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

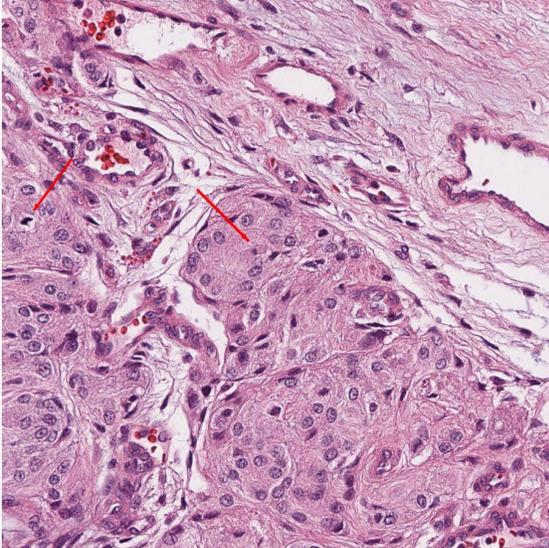


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

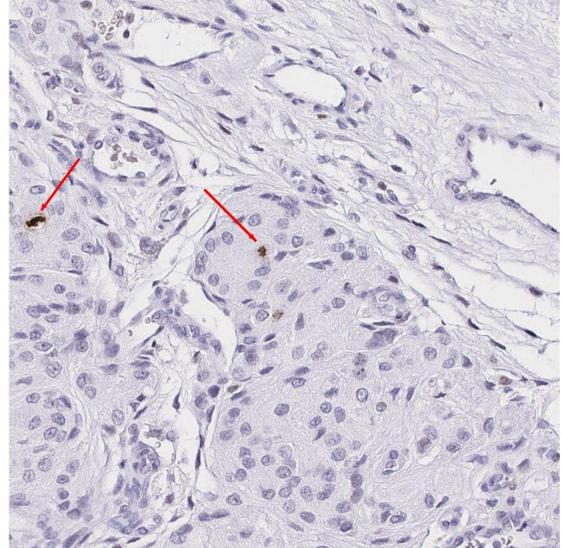


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

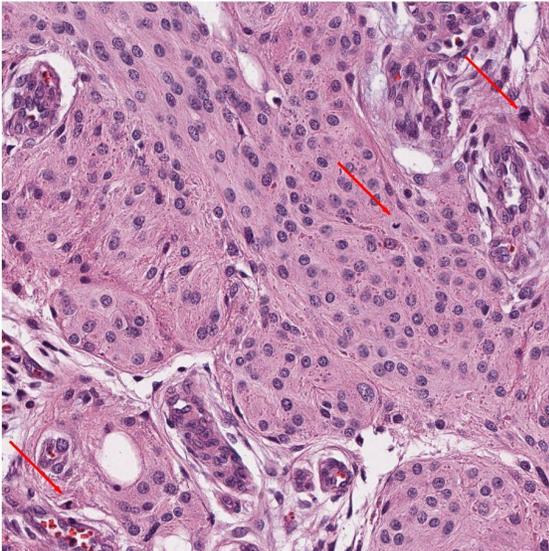


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

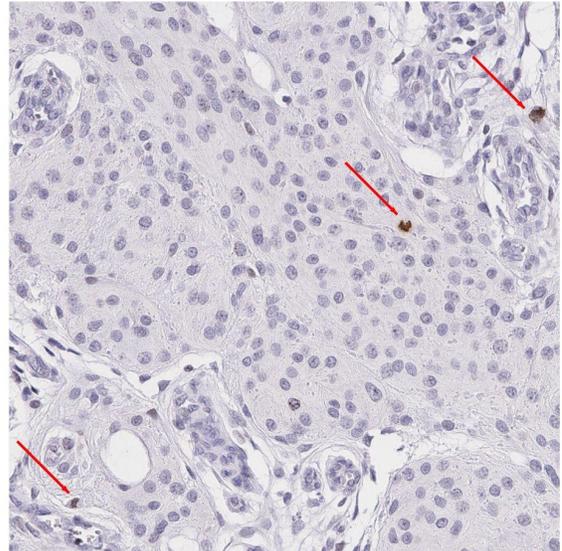


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

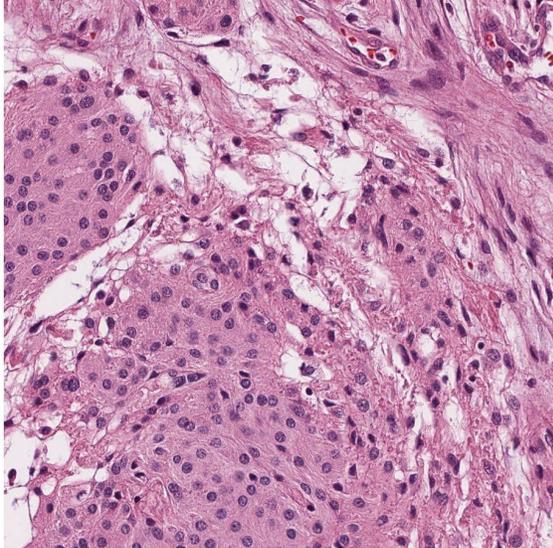


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

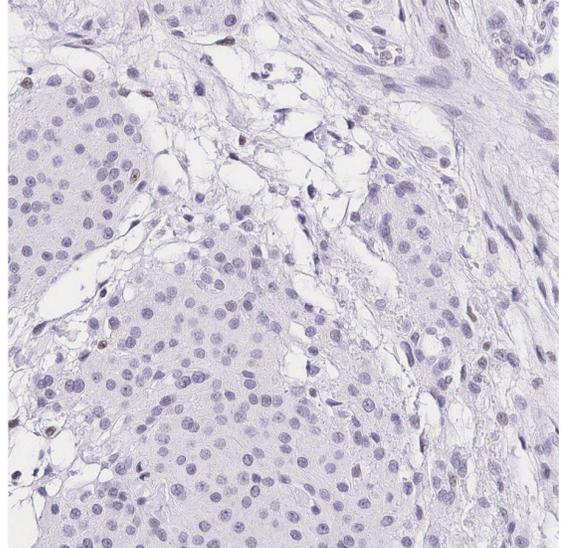


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

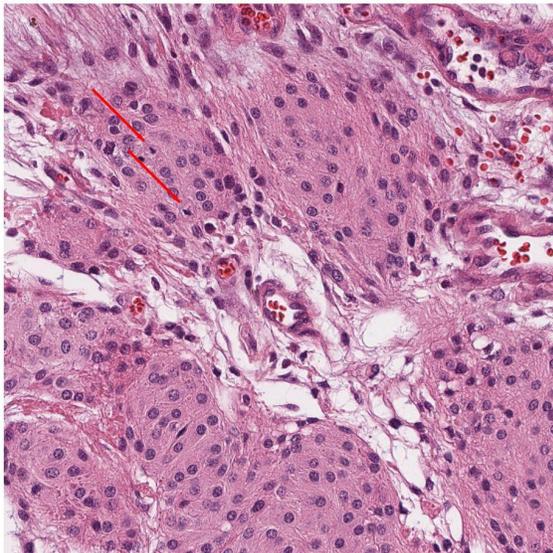


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

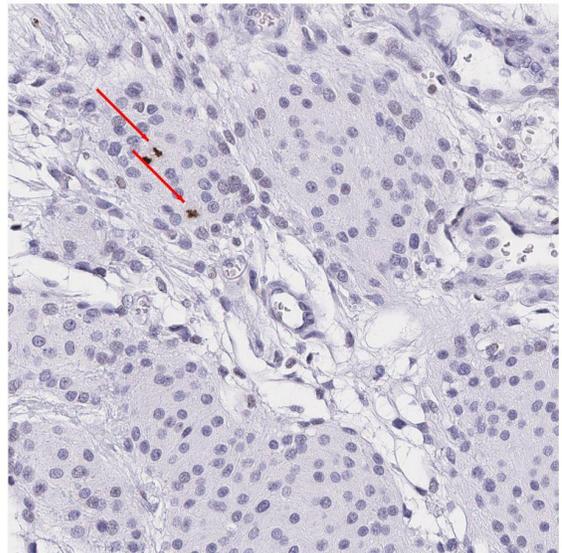


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)



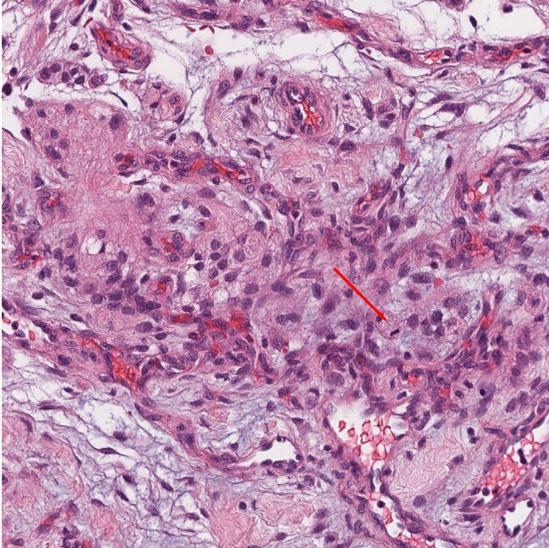
Phosphorylated Histone H3 (0.16mm<sup>2</sup>)



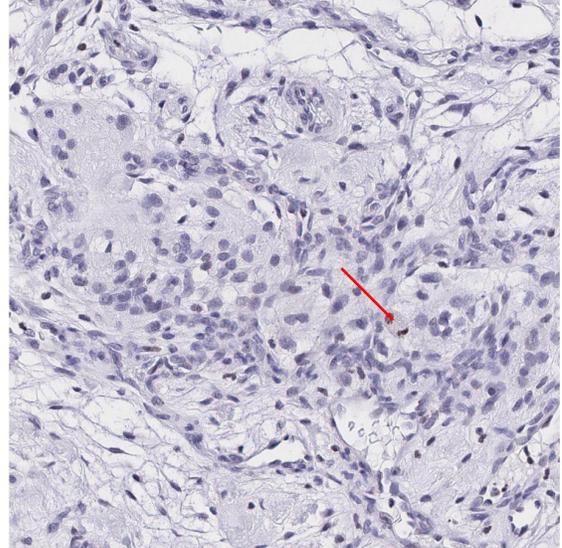


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

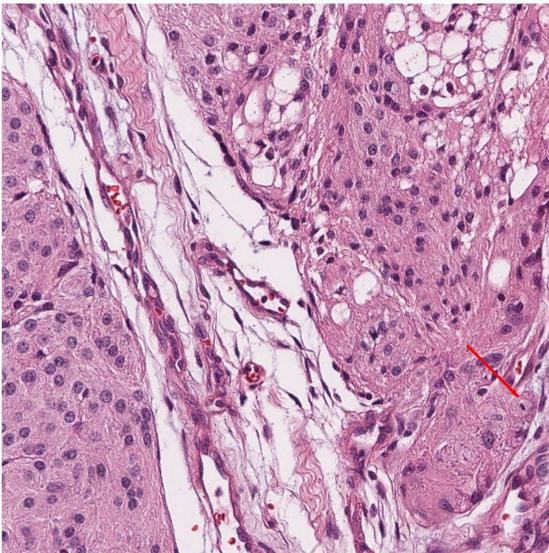


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

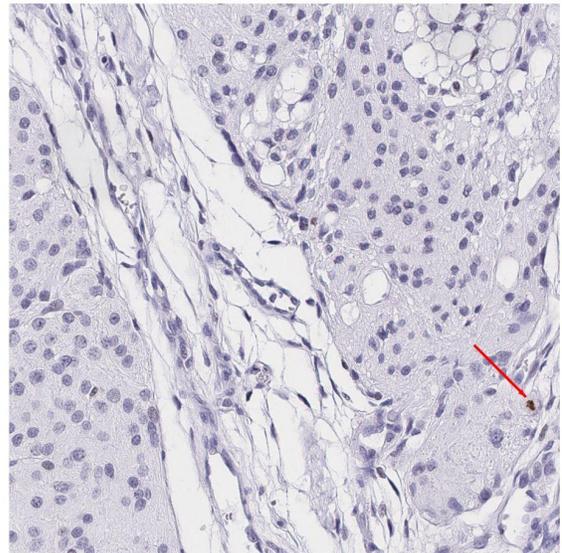


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

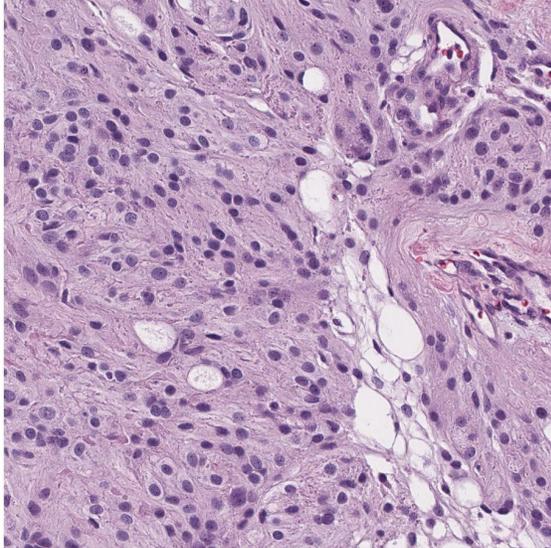


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

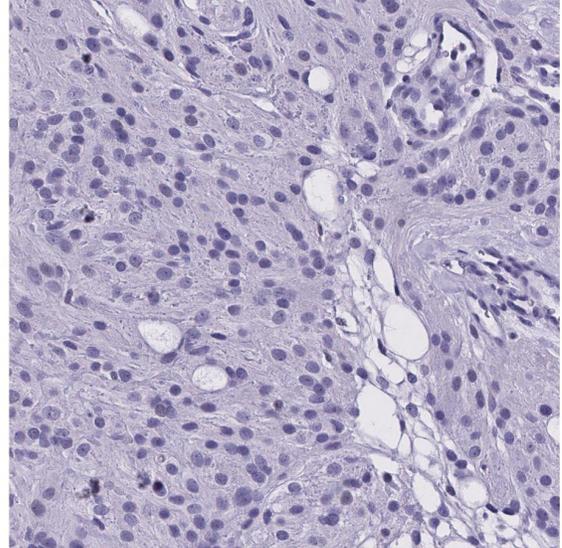


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

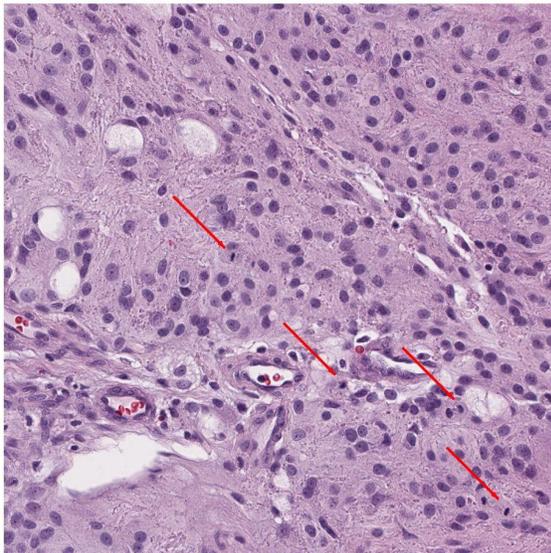


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

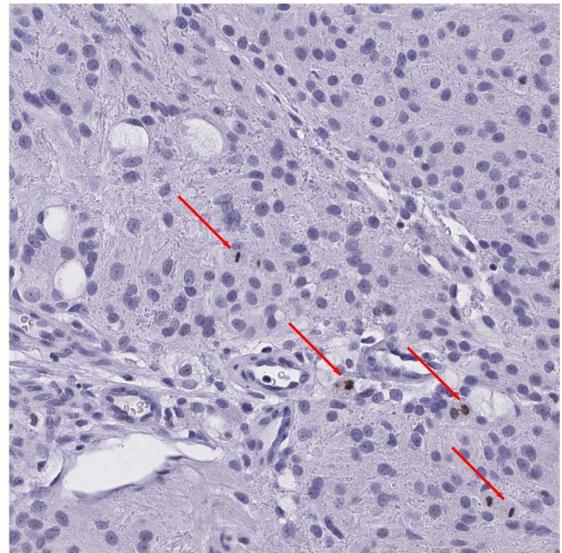


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

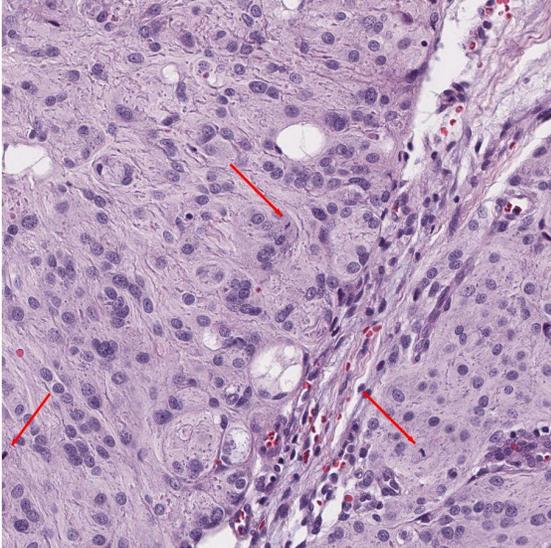


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

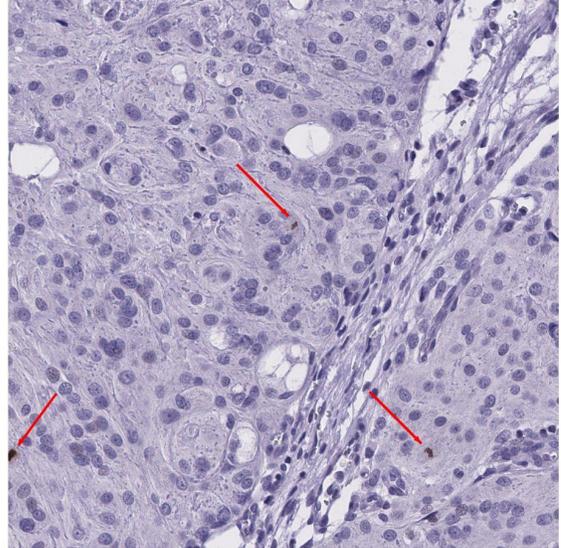


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

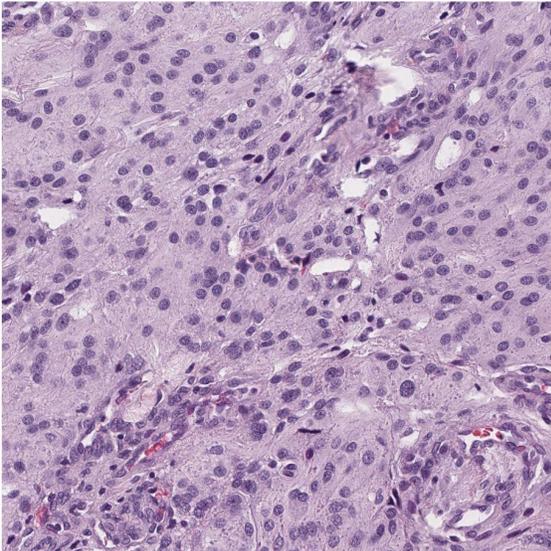


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

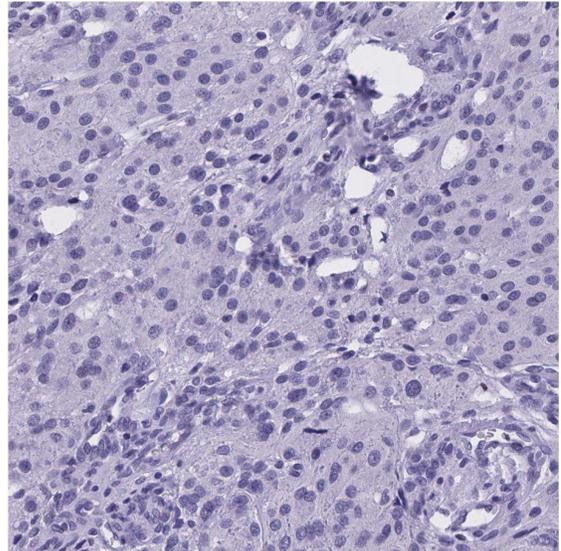


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

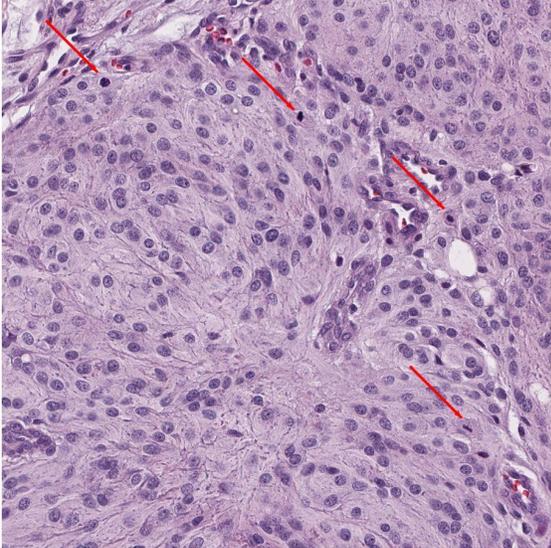


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

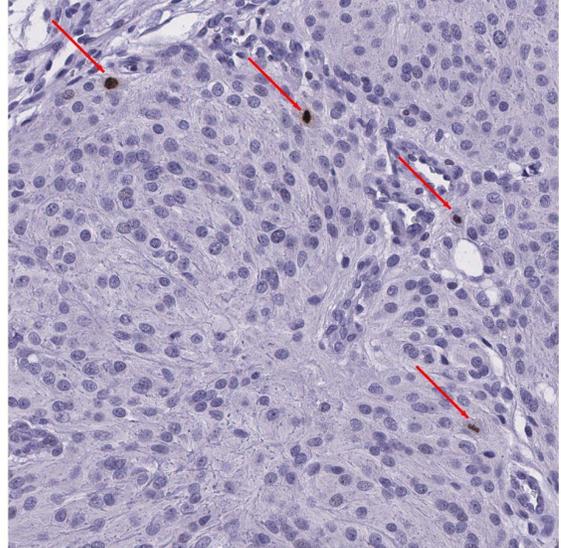


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

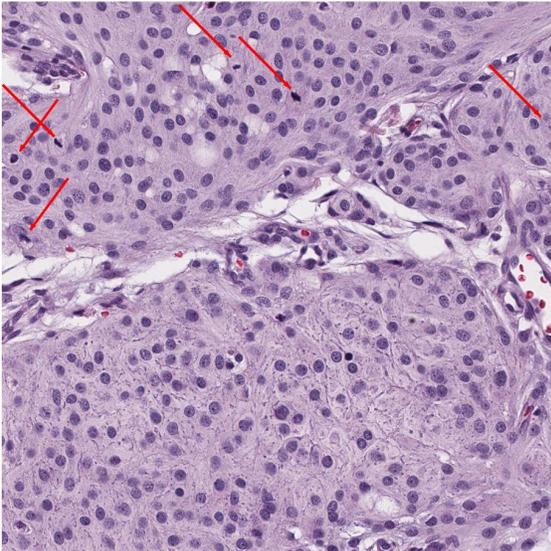


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

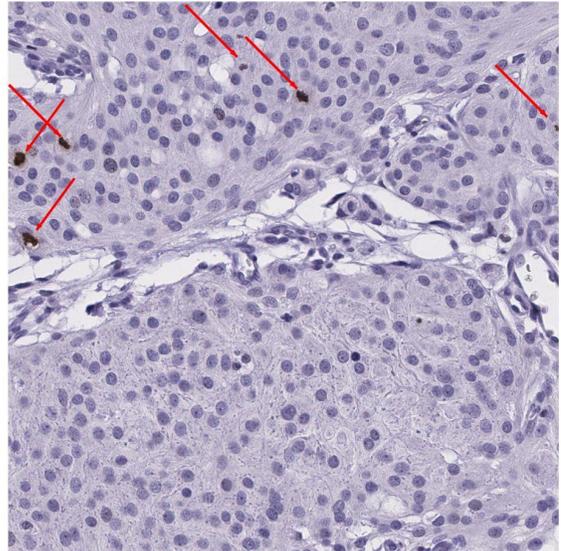


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

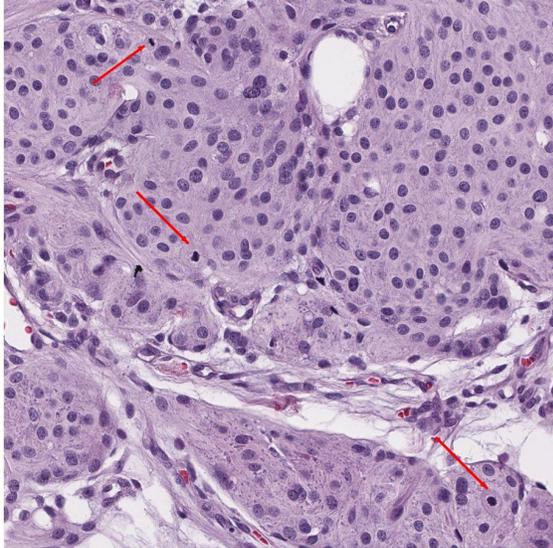


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

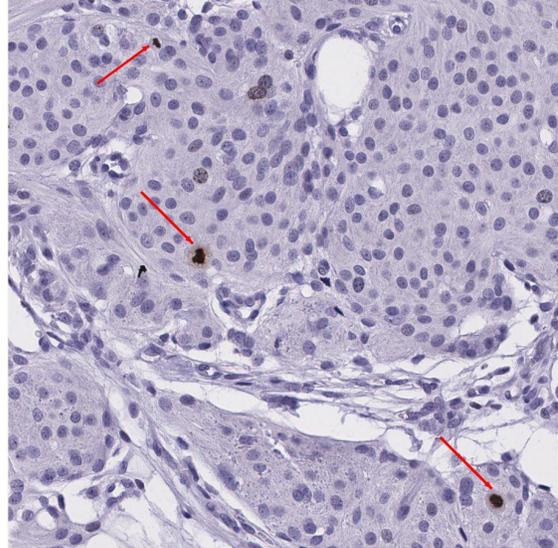


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

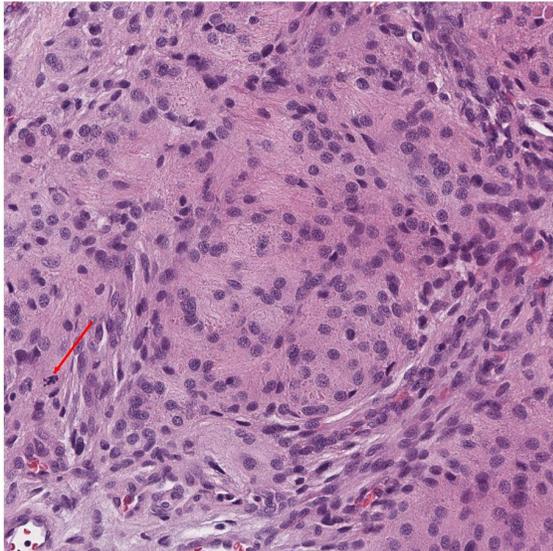


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

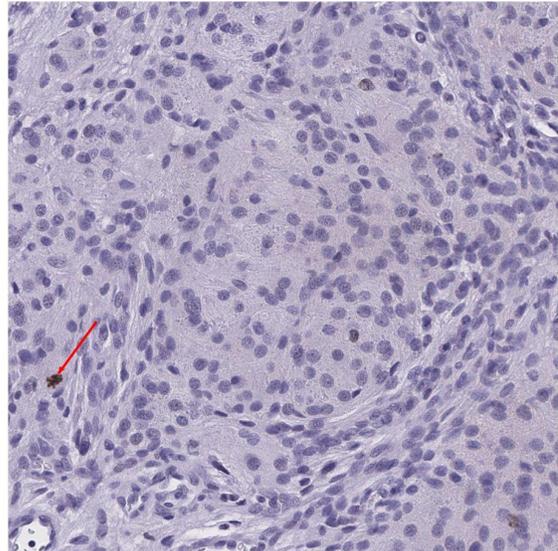


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

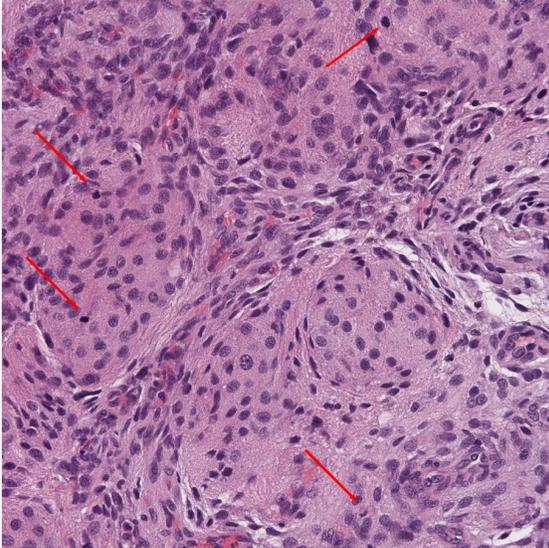


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

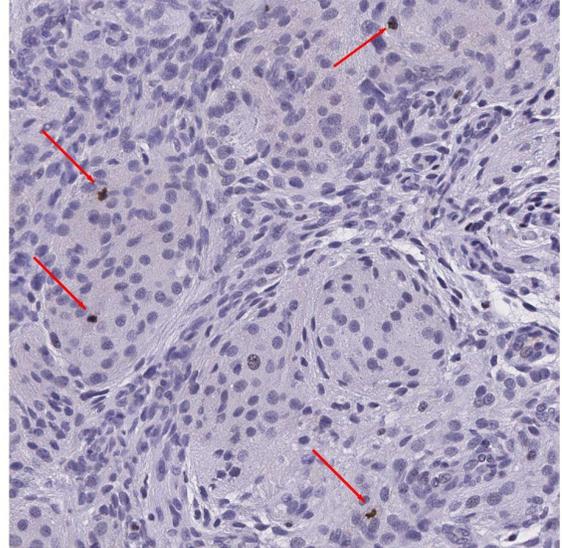


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

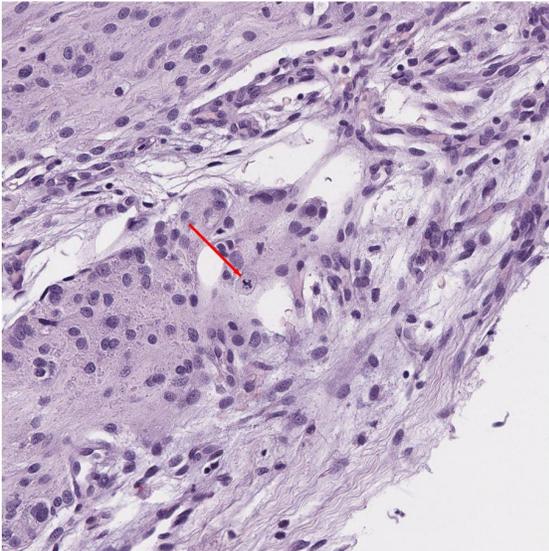


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

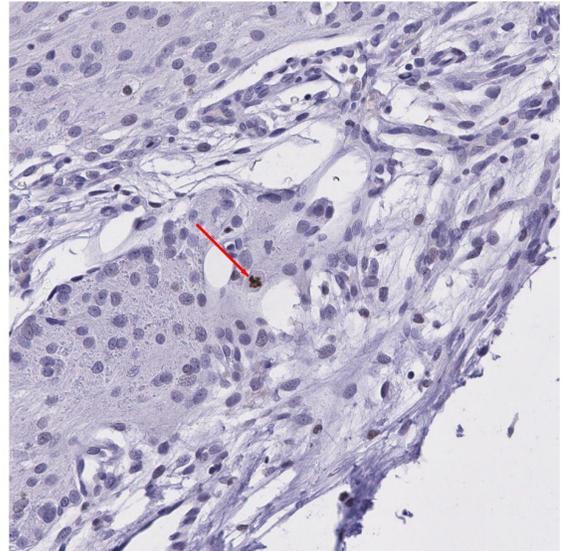


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

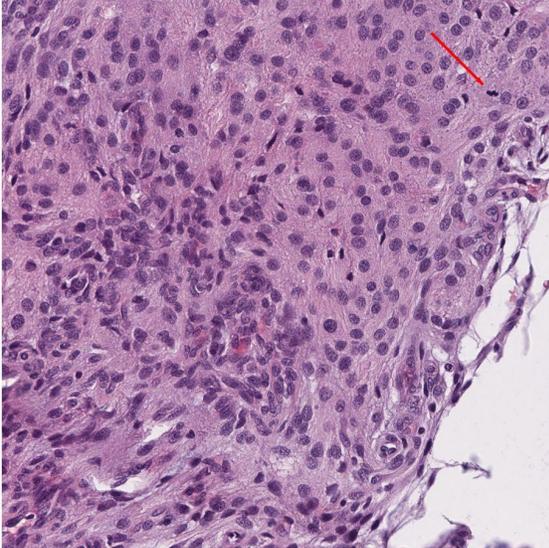


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

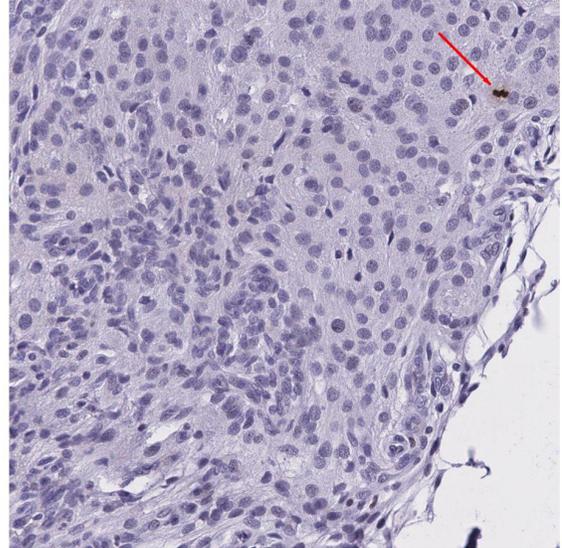


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

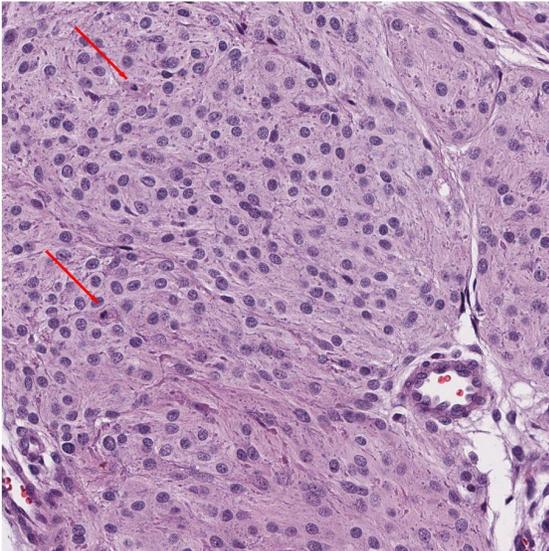


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

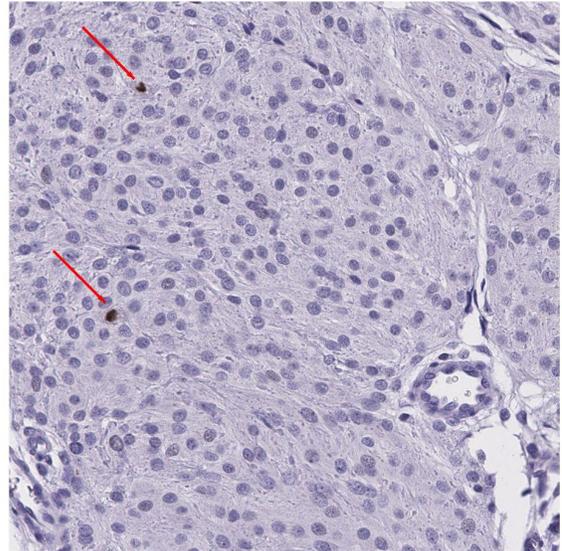


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

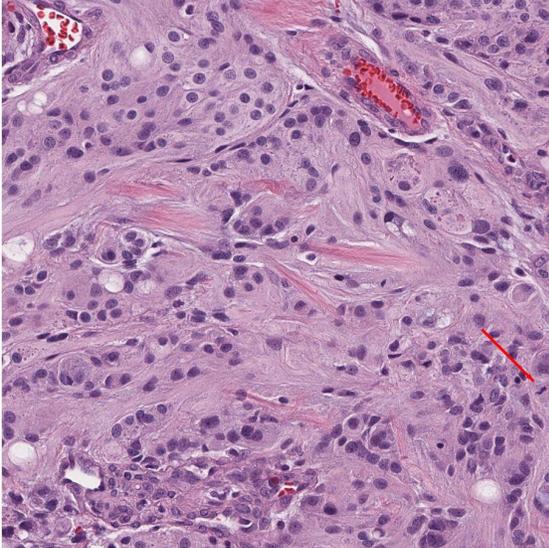


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

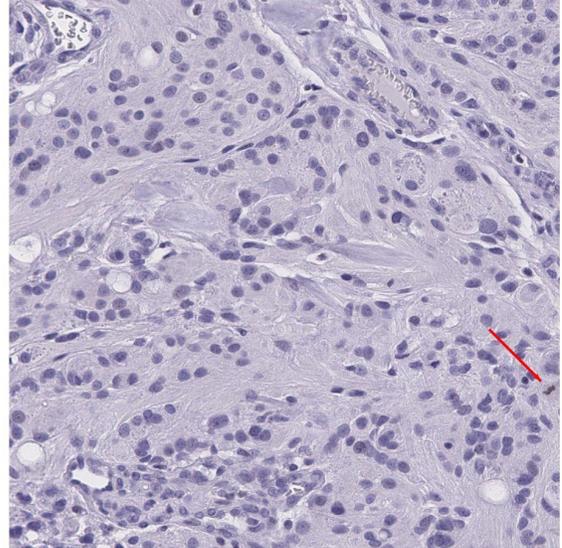


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

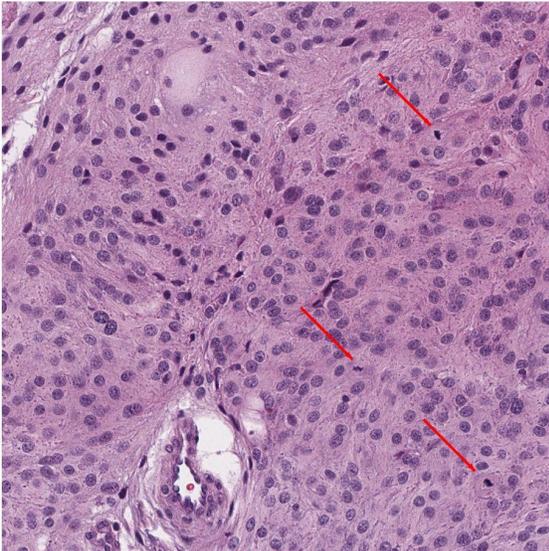


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

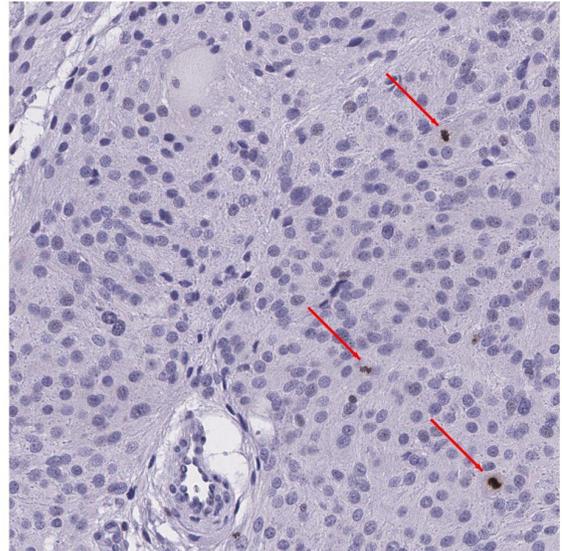


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)



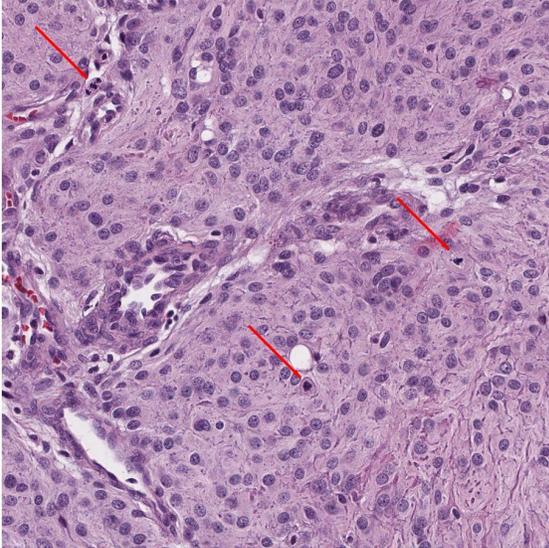
Phosphorylated Histone H3 (0.16mm<sup>2</sup>)



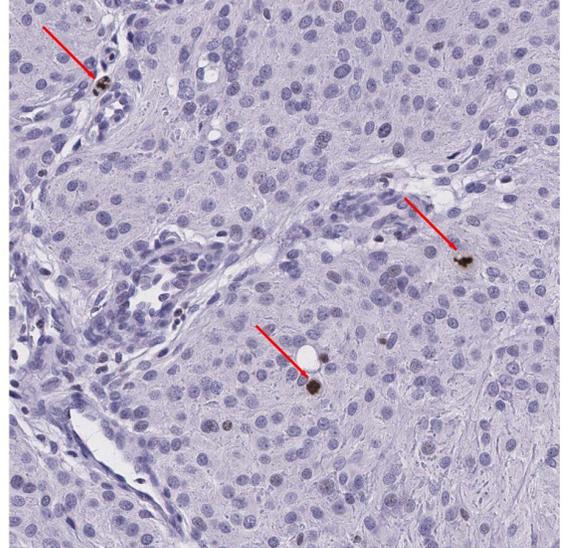


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

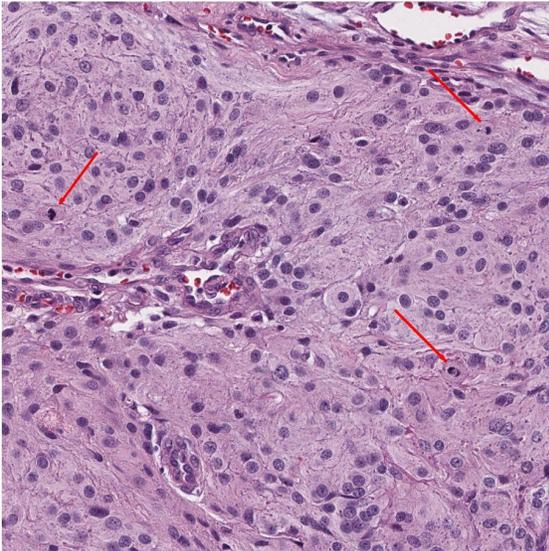


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

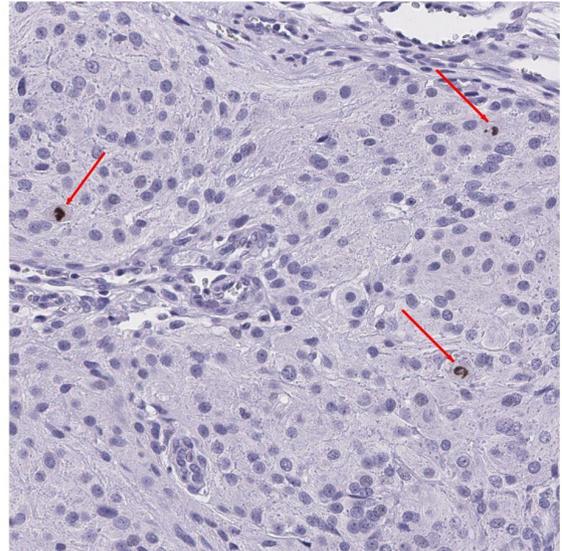


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

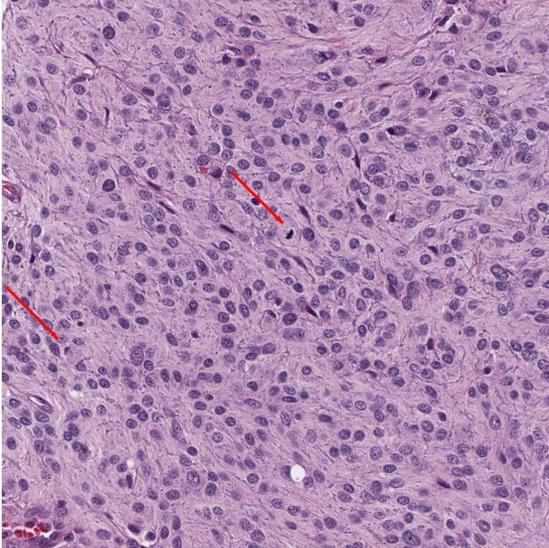


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

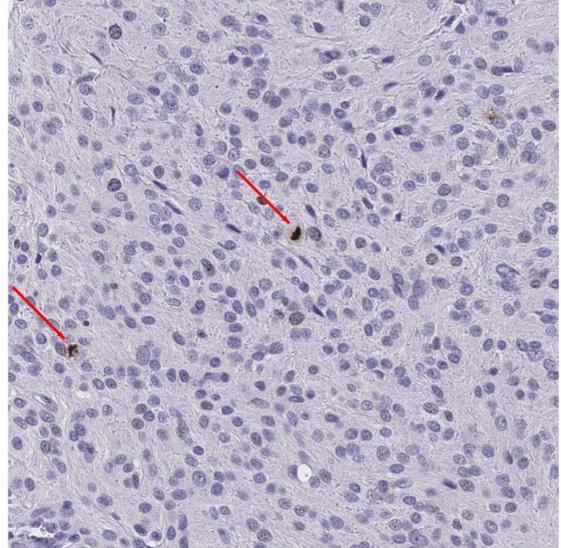


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

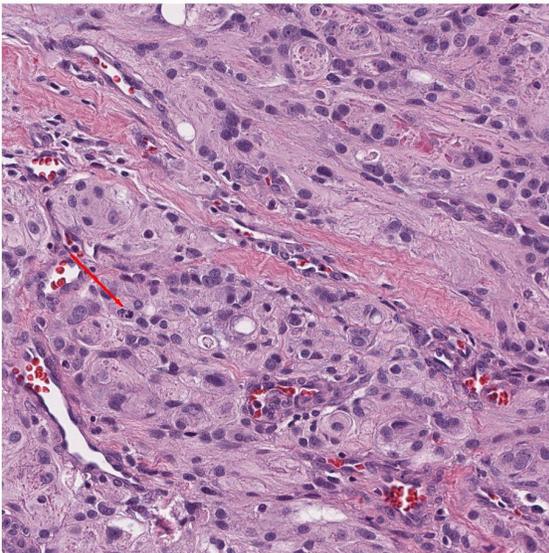


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

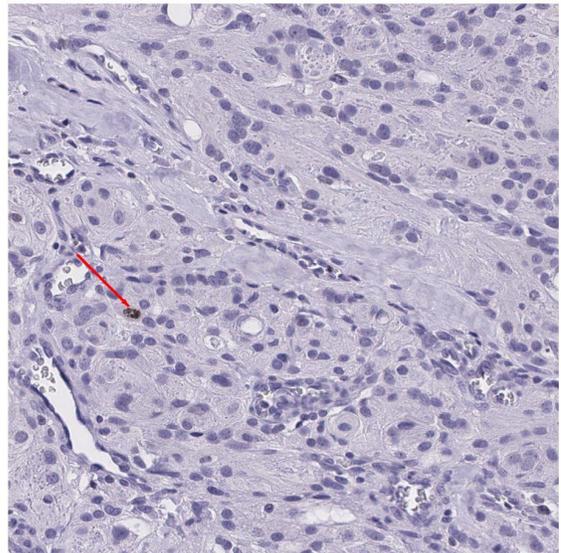


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

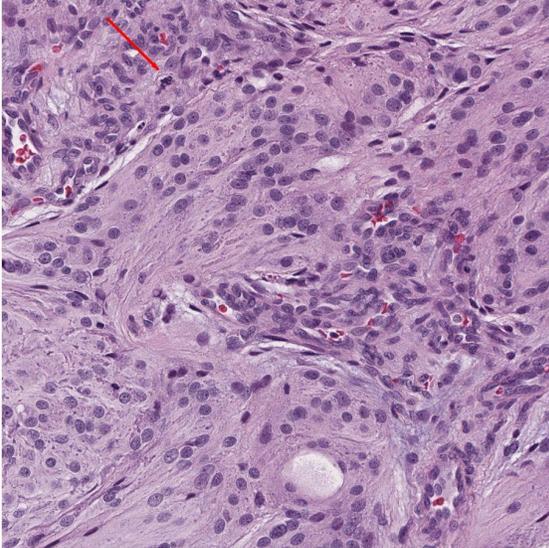


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

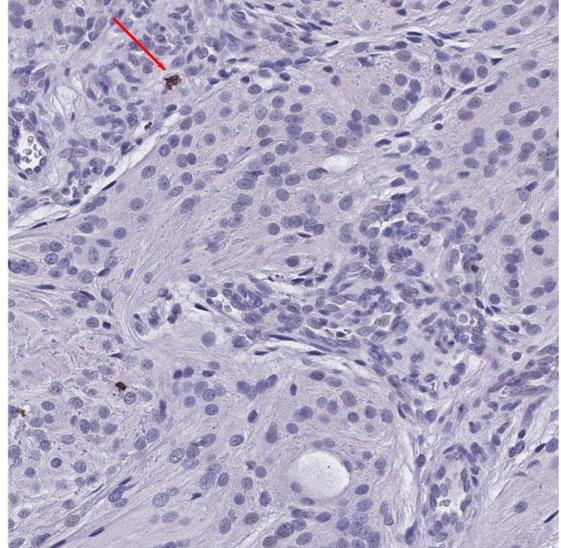


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

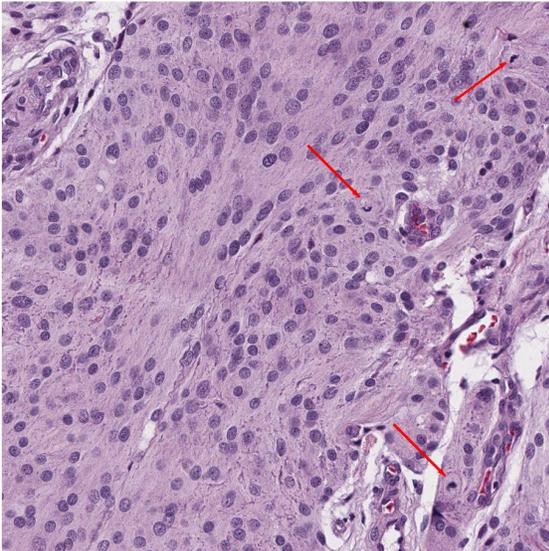


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

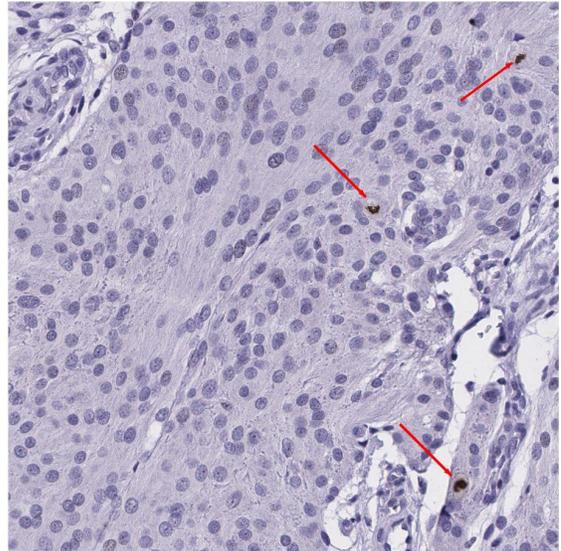


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

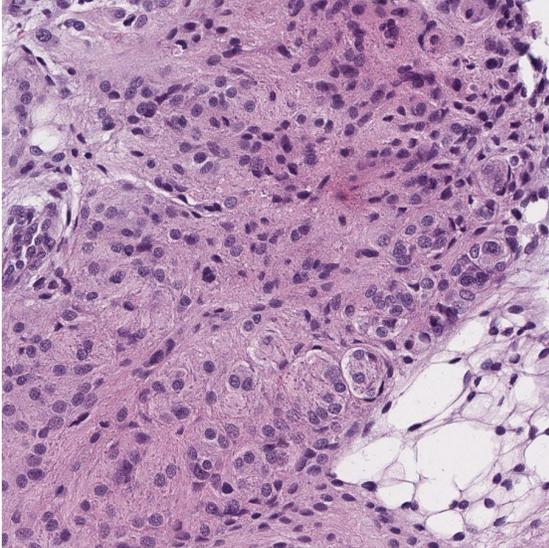


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

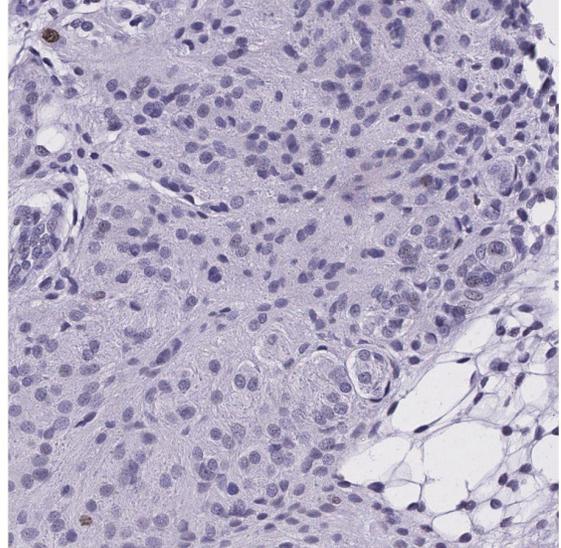


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

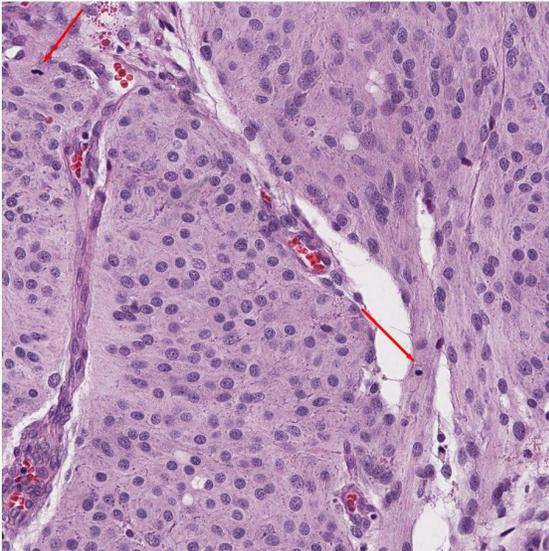


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

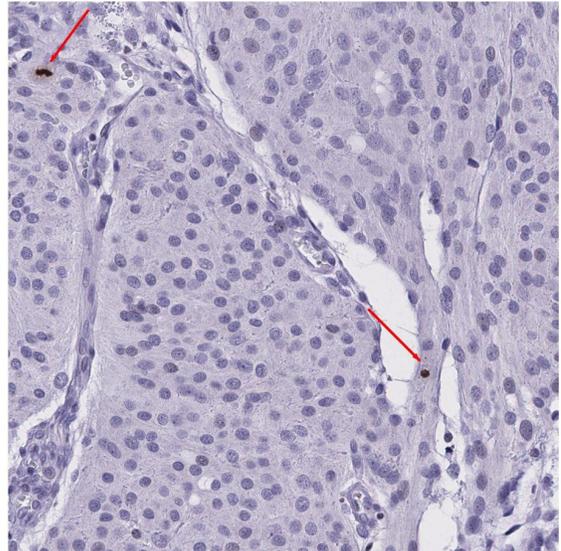


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

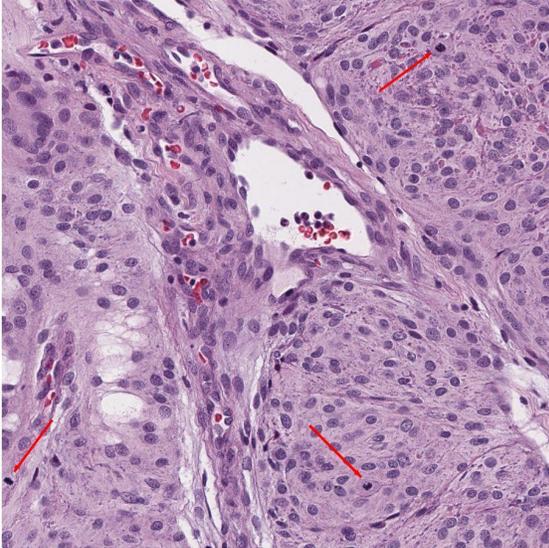


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

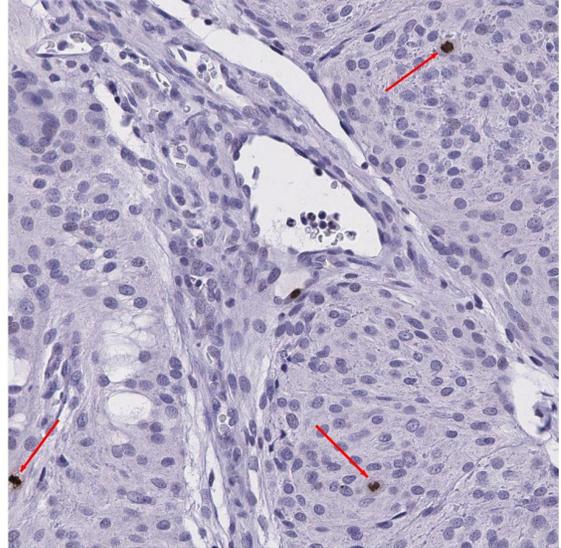


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

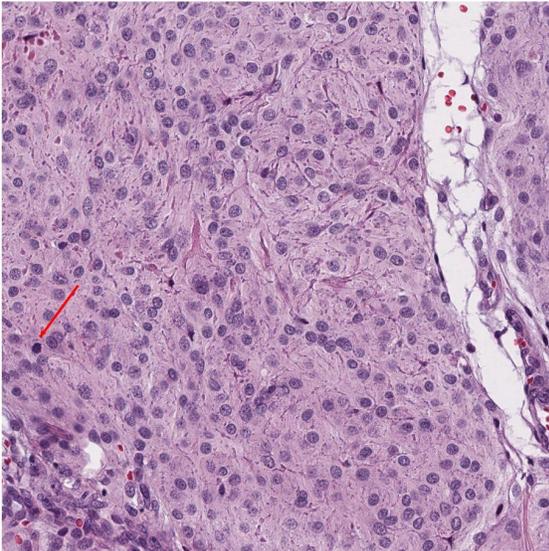


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

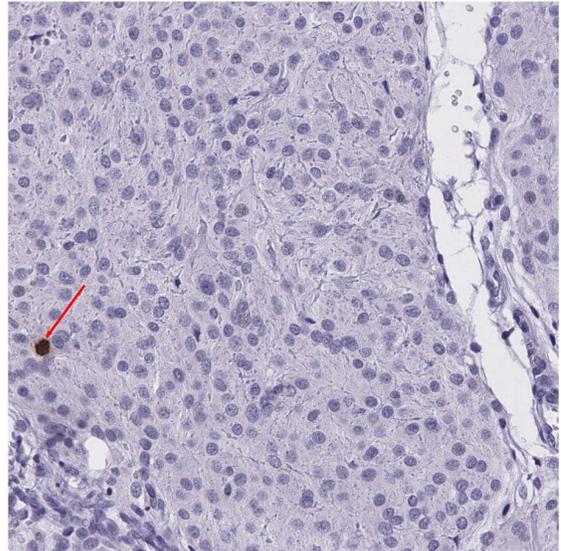


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

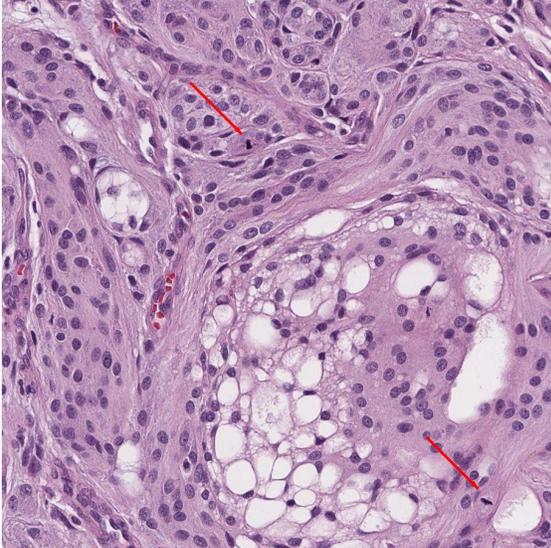


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

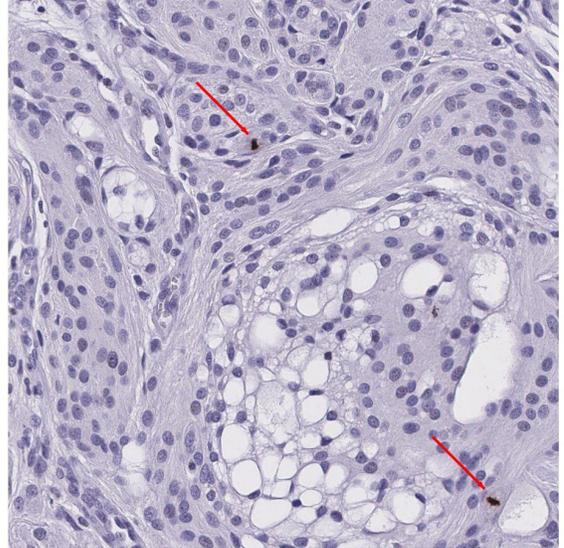


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

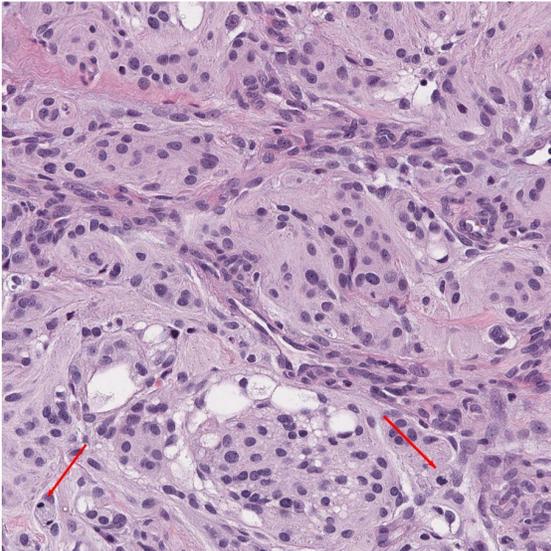


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

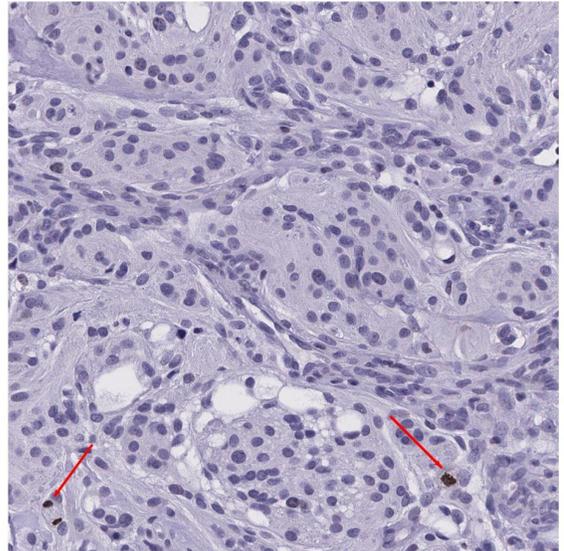


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

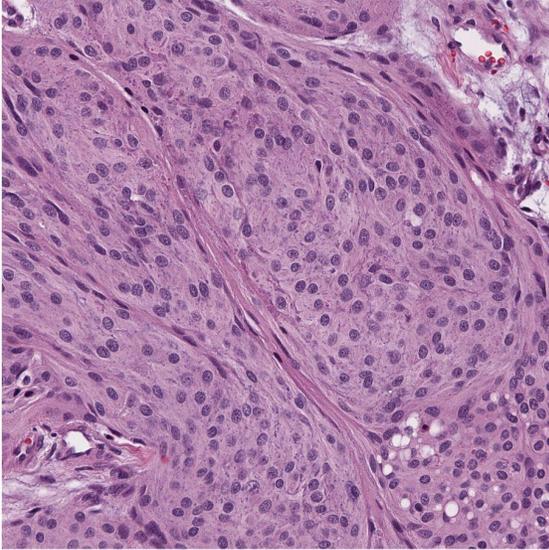


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

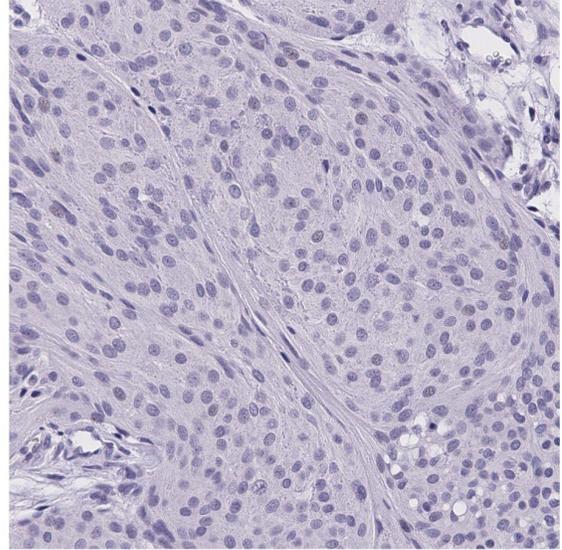


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

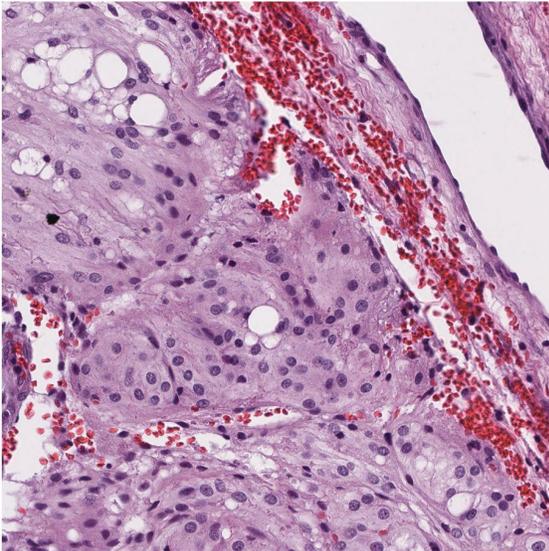


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

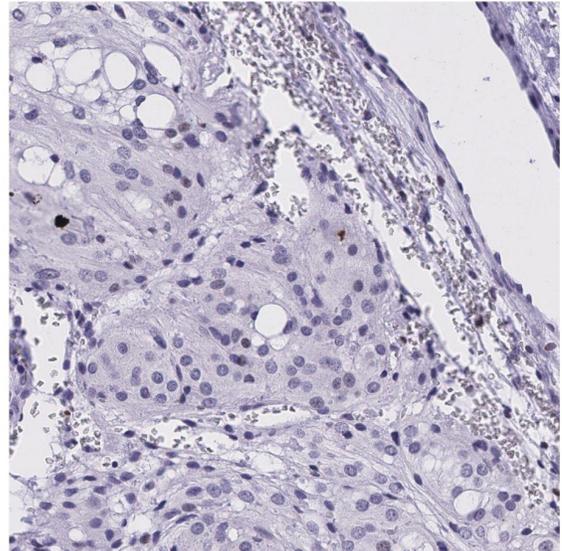


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

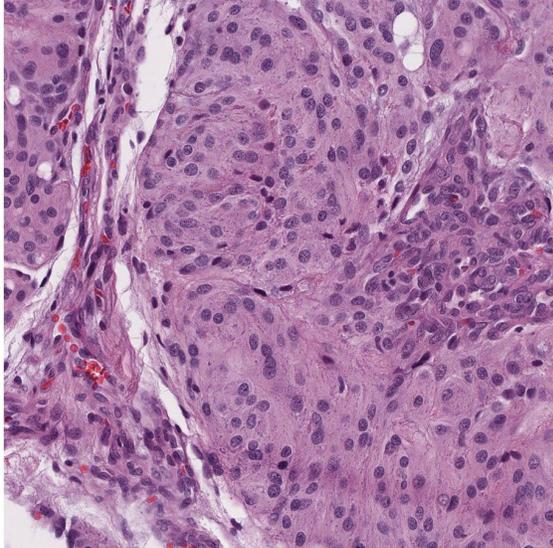


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

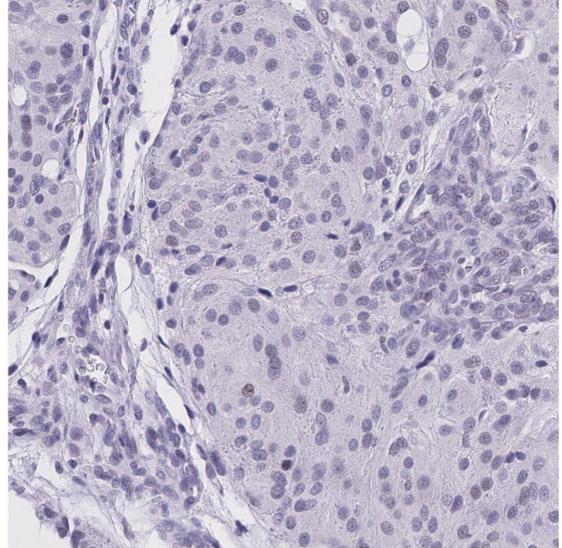


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

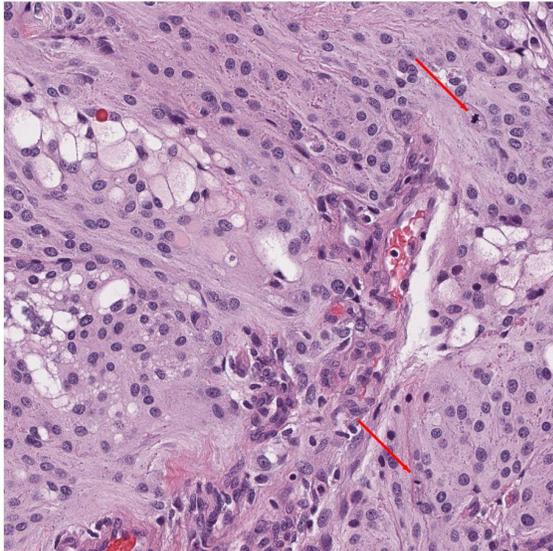


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

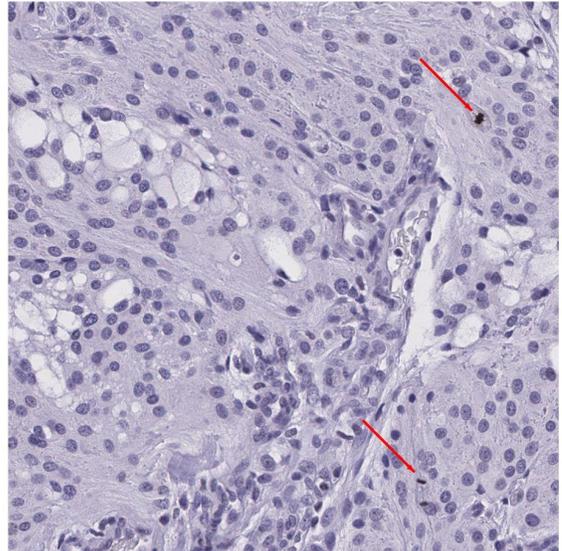


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)



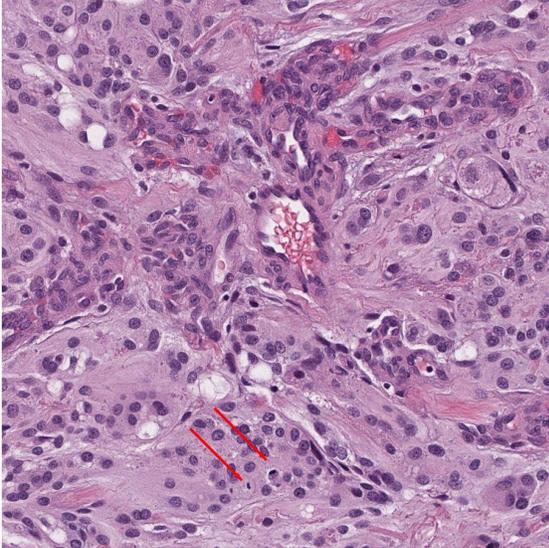
Phosphorylated Histone H3 (0.16mm<sup>2</sup>)



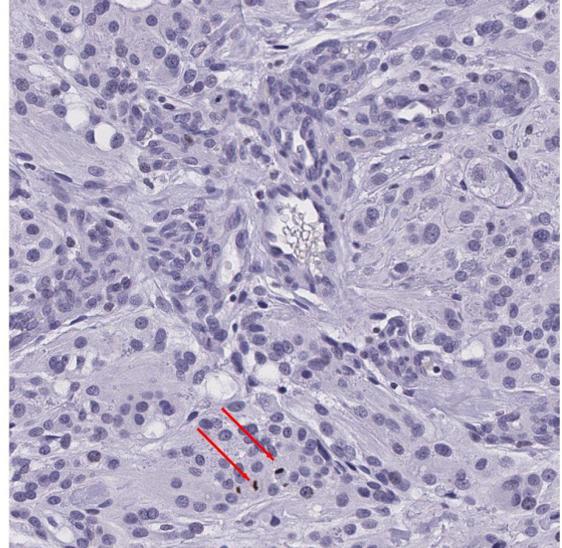


Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)

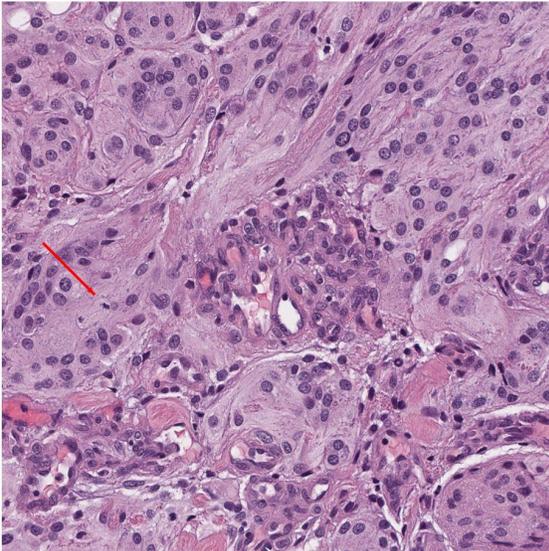


Phosphorylated Histone H3 (0.16mm<sup>2</sup>)



Red arrow: mitosis

H&E (1HPF, 0.16mm<sup>2</sup>)



Phosphorylated Histone H3 (0.16mm<sup>2</sup>)

