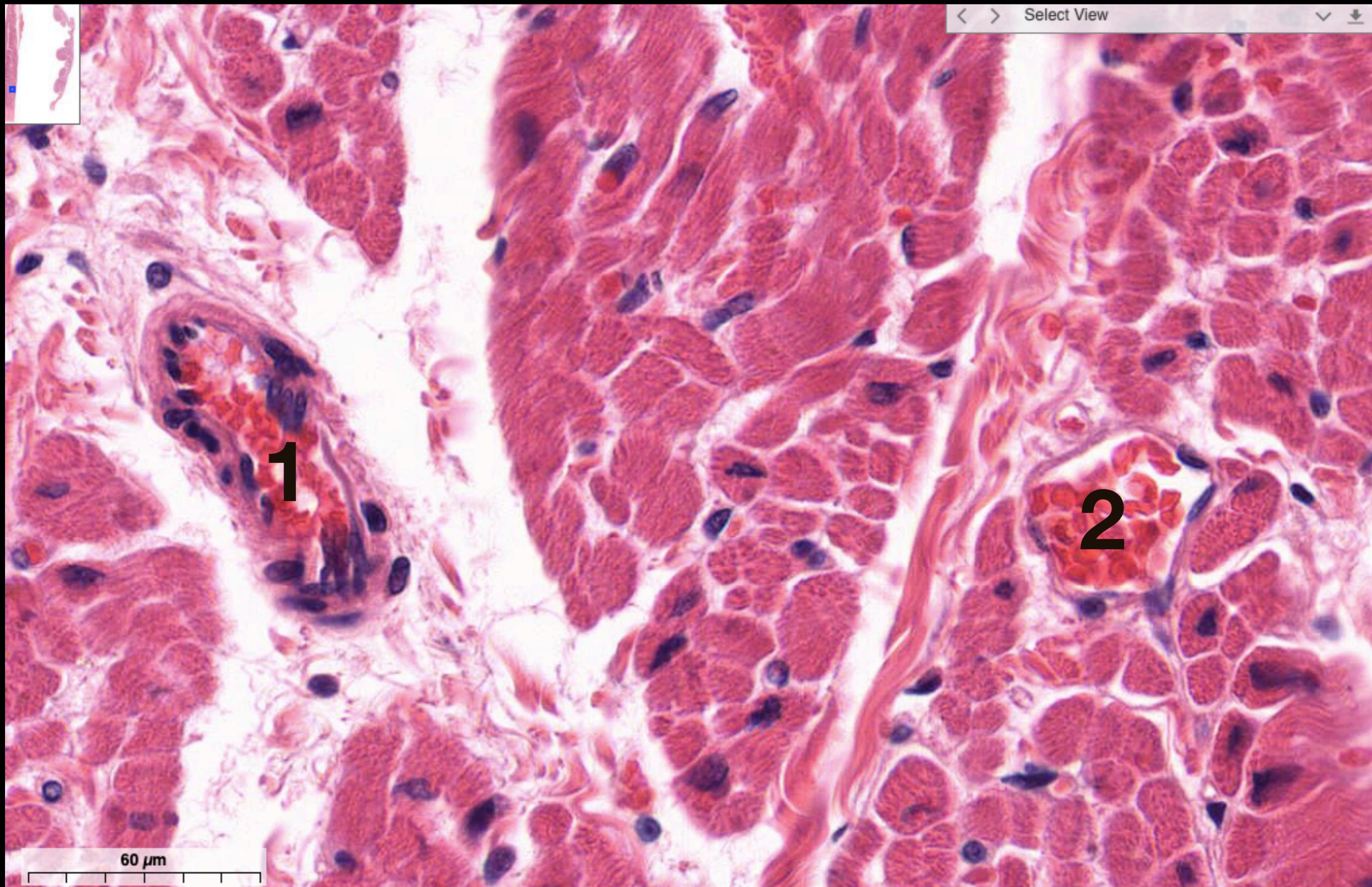
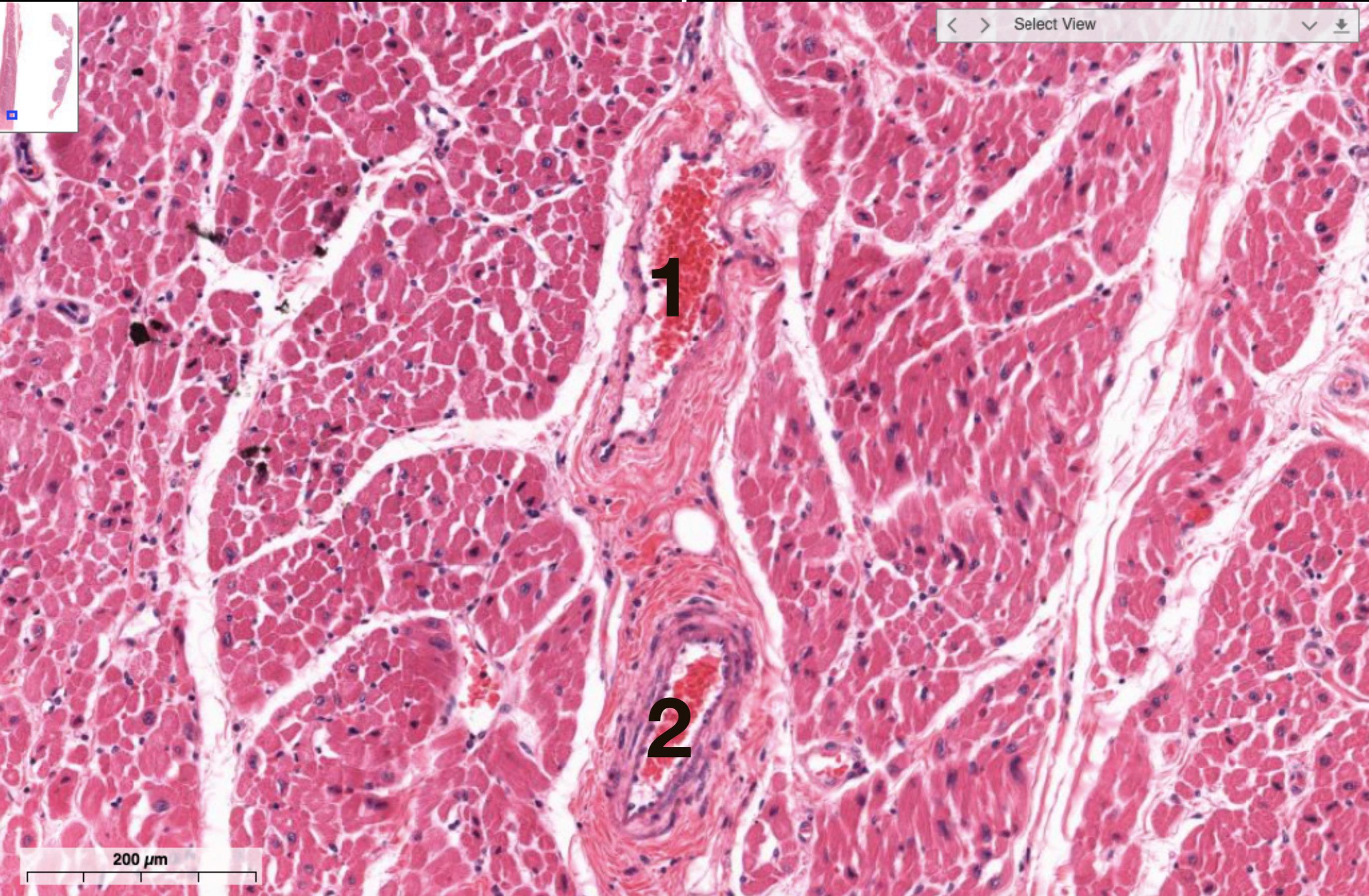


# Identifique 1 e 2





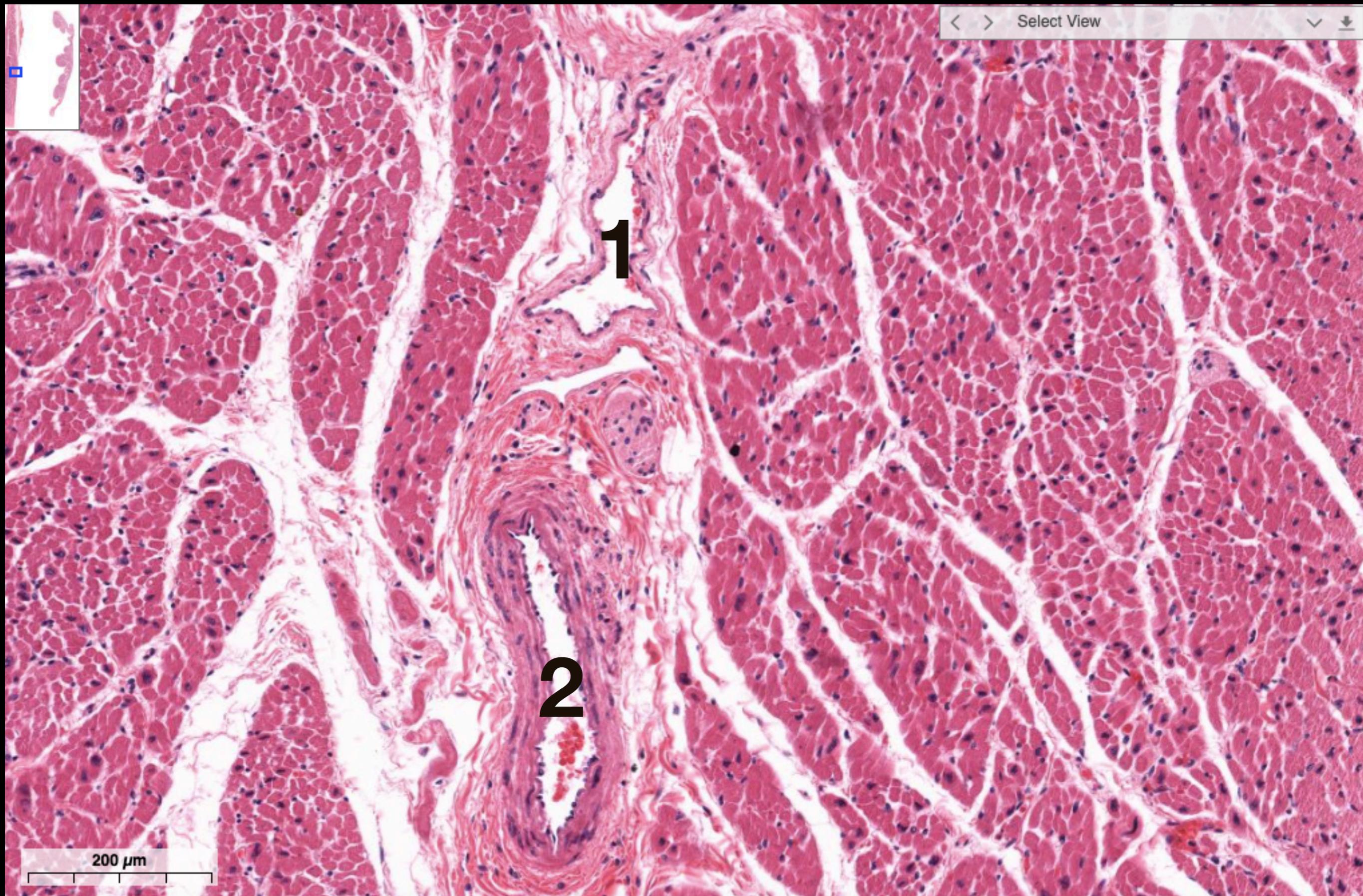
# Identifique 1 e 2



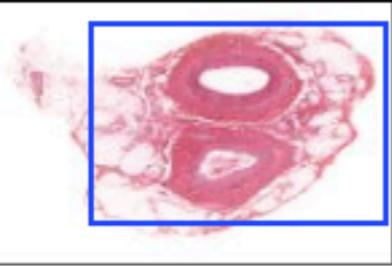
< > Select View v ↓

200 μm

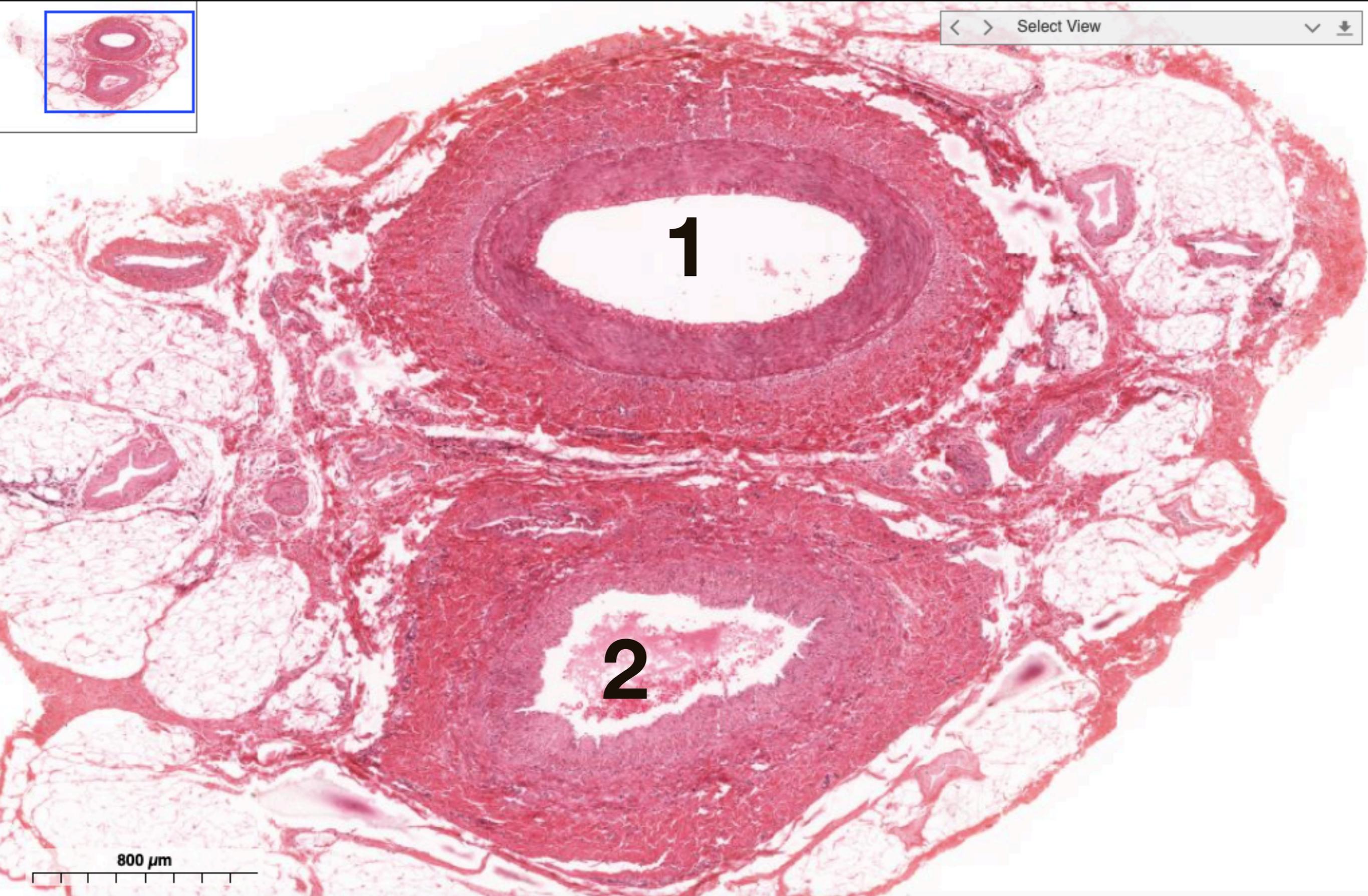
# Identifique 1 e 2



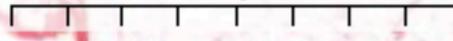
# Identifique 1 e 2



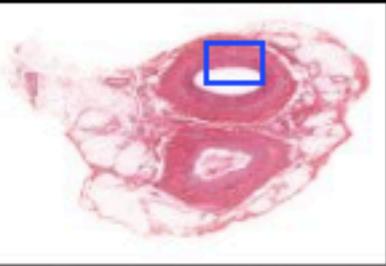
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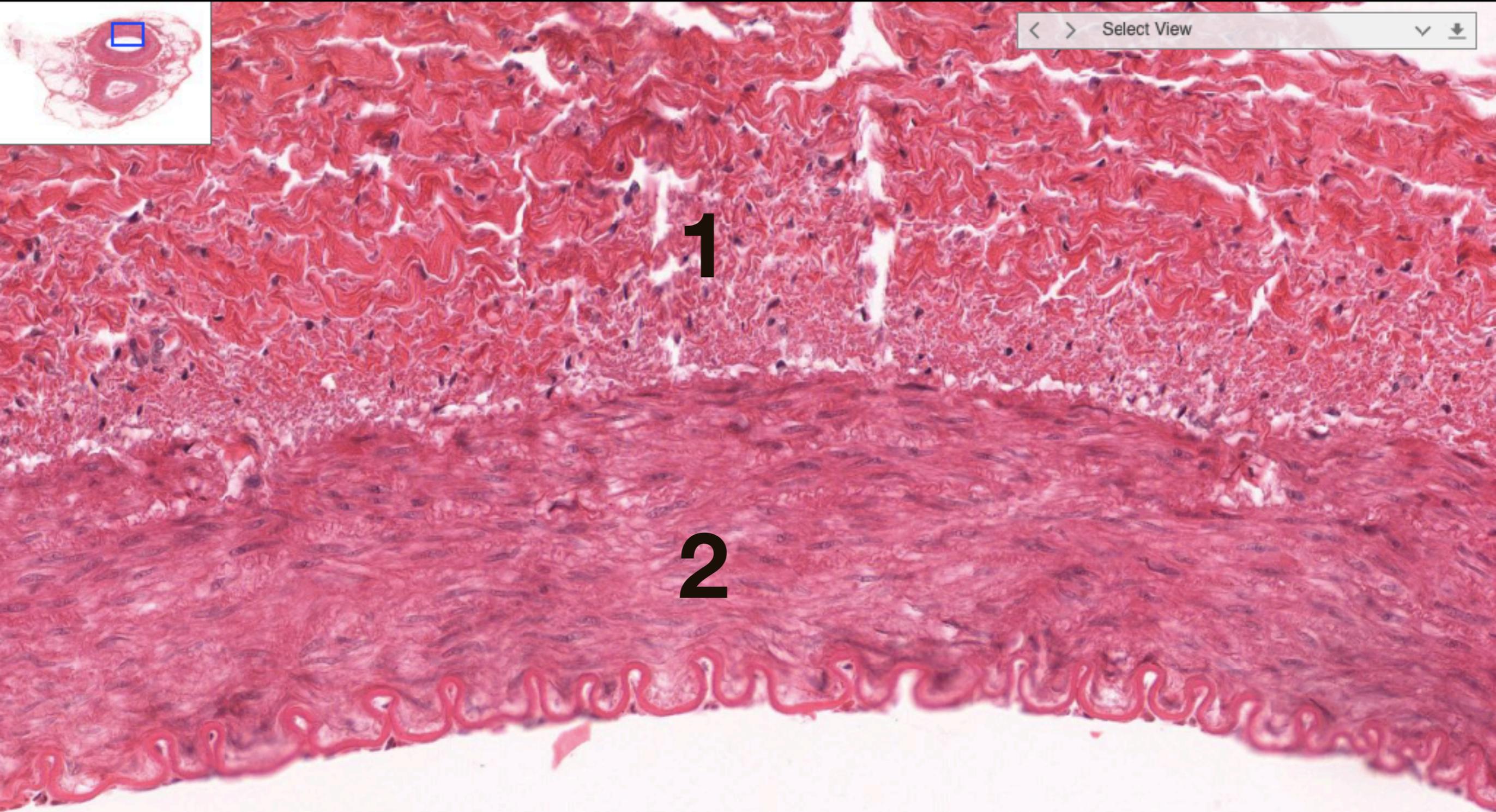
800 μm



# Identifique 1 e 2



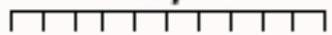
< > Select View v ↓



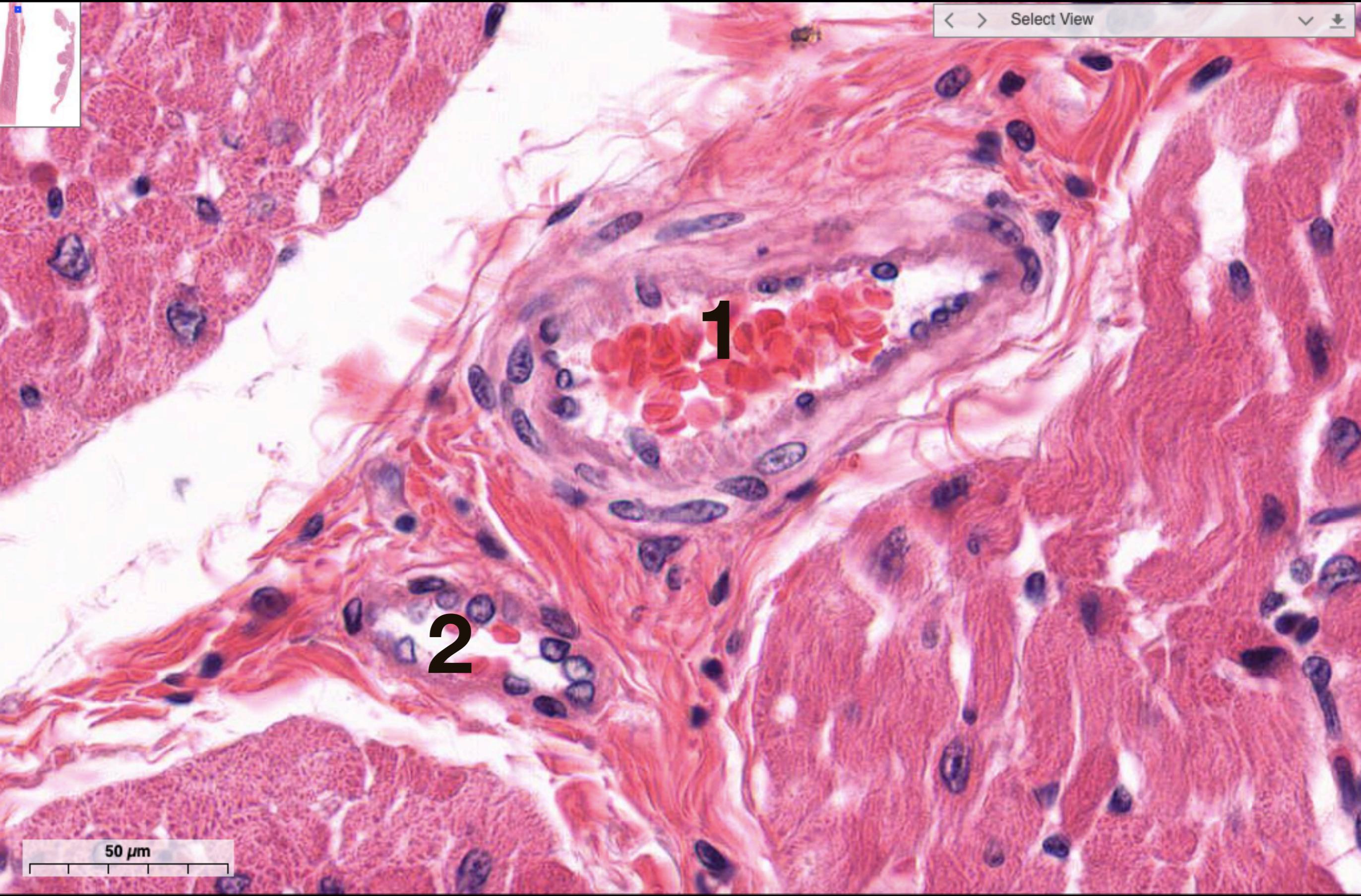
1

2

100 μm



# Identifique 1 e 2

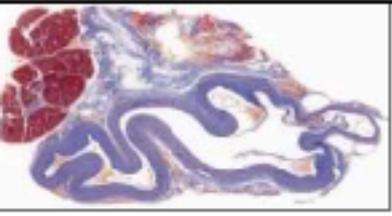


1

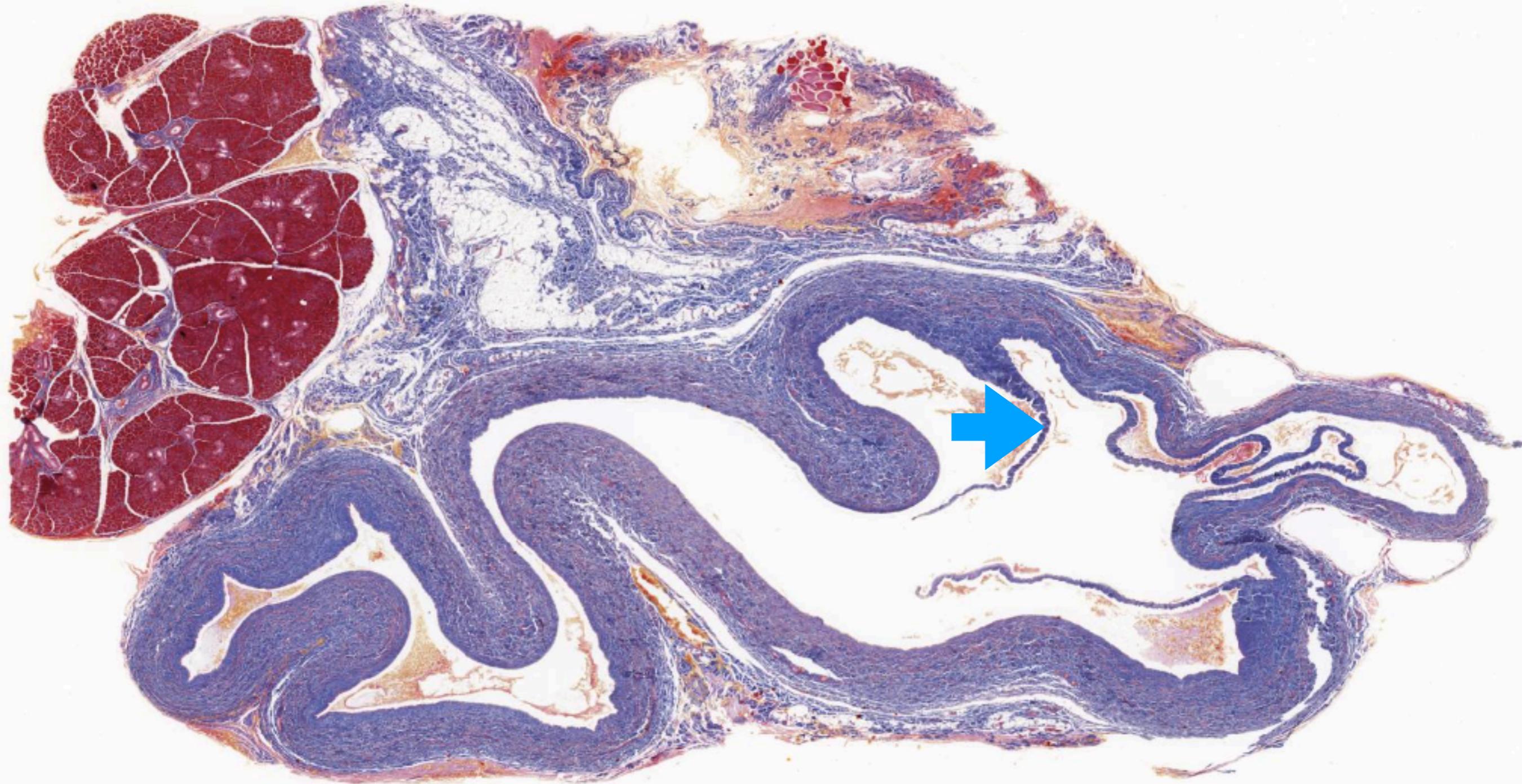
2

50 μm

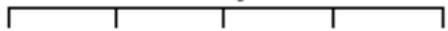
# Identifique



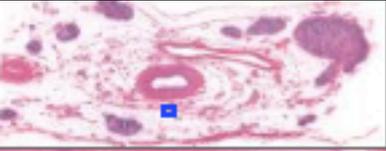
< > Whole Image ▾ ↓



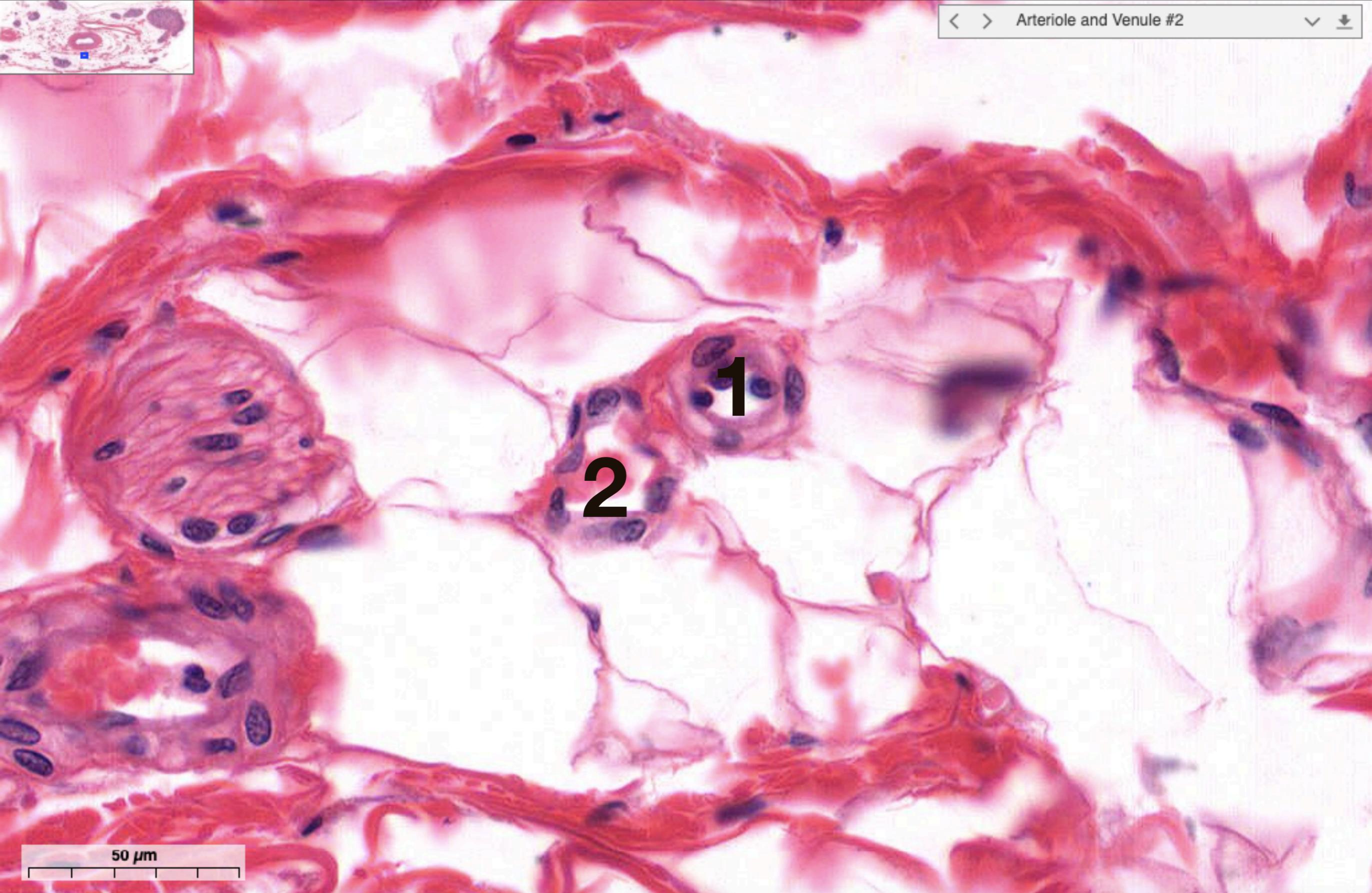
2000  $\mu\text{m}$



# Identifique 1 e 2

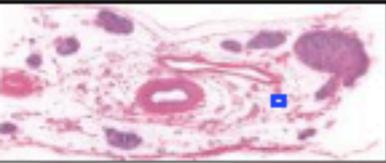


< > Arteriole and Venule #2

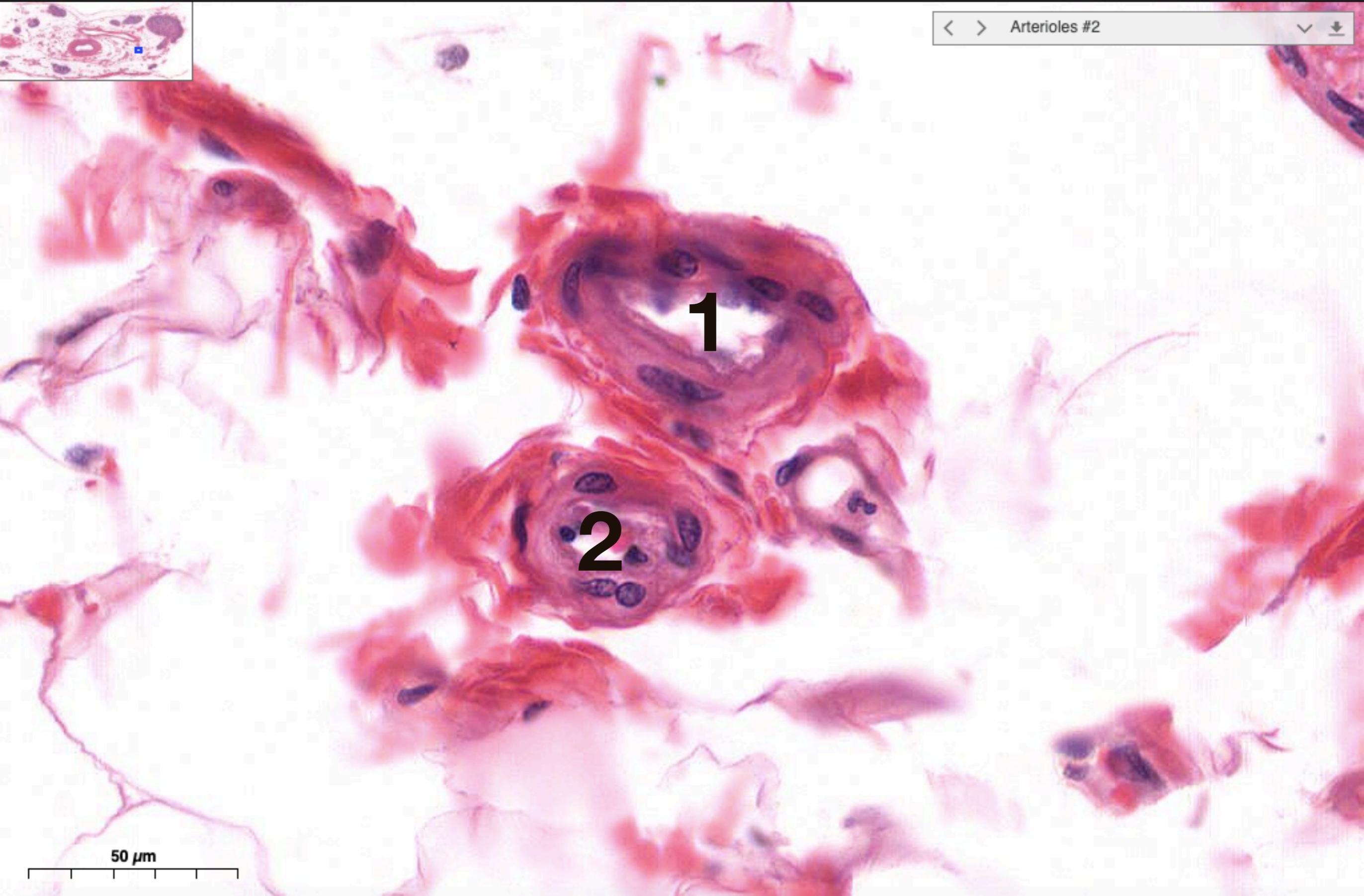


50  $\mu$ m

# Identifique 1 e 2



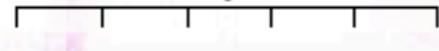
< > Arterioles #2



1

2

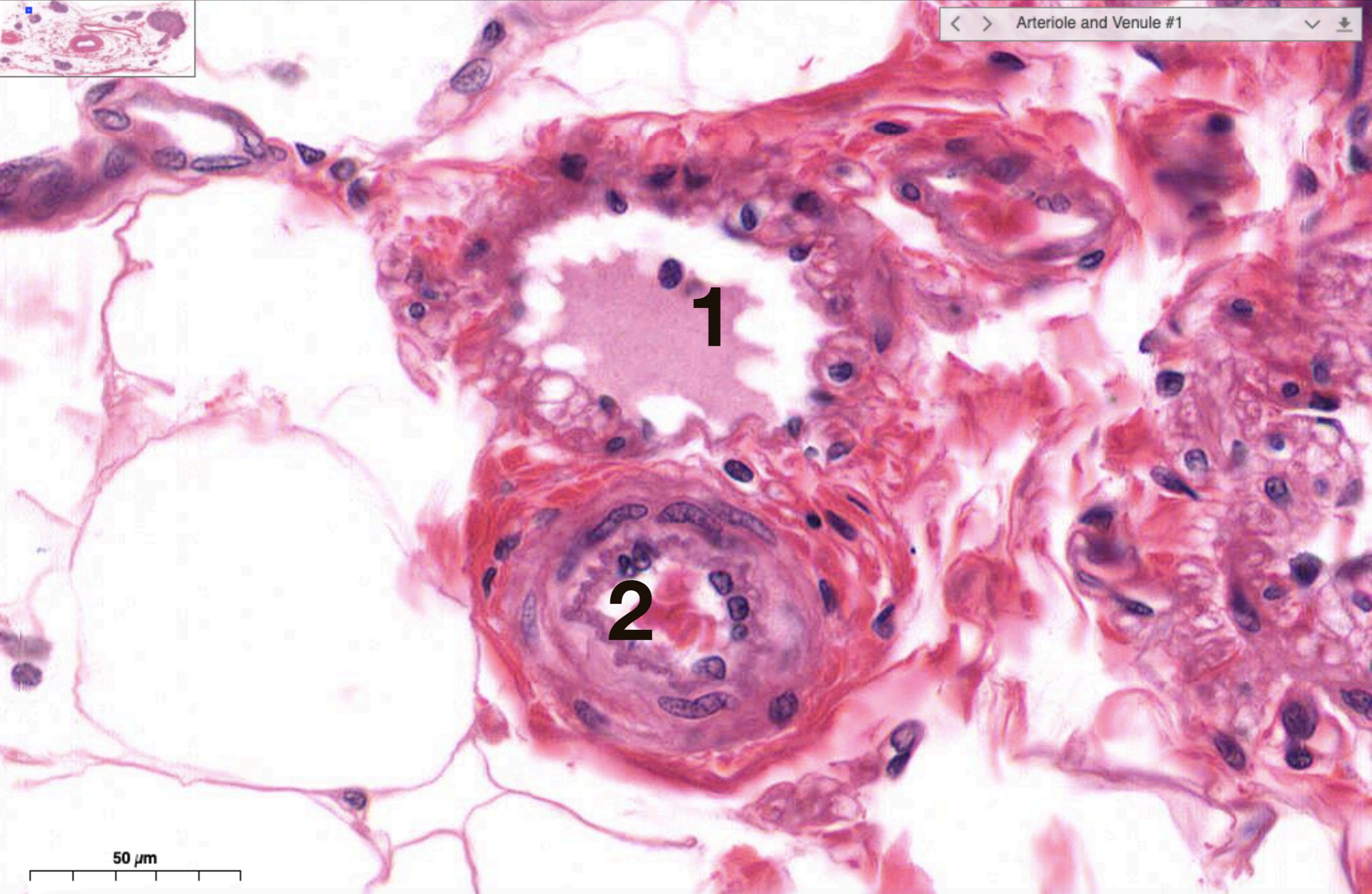
50  $\mu$ m



# Identifique 1 e 2



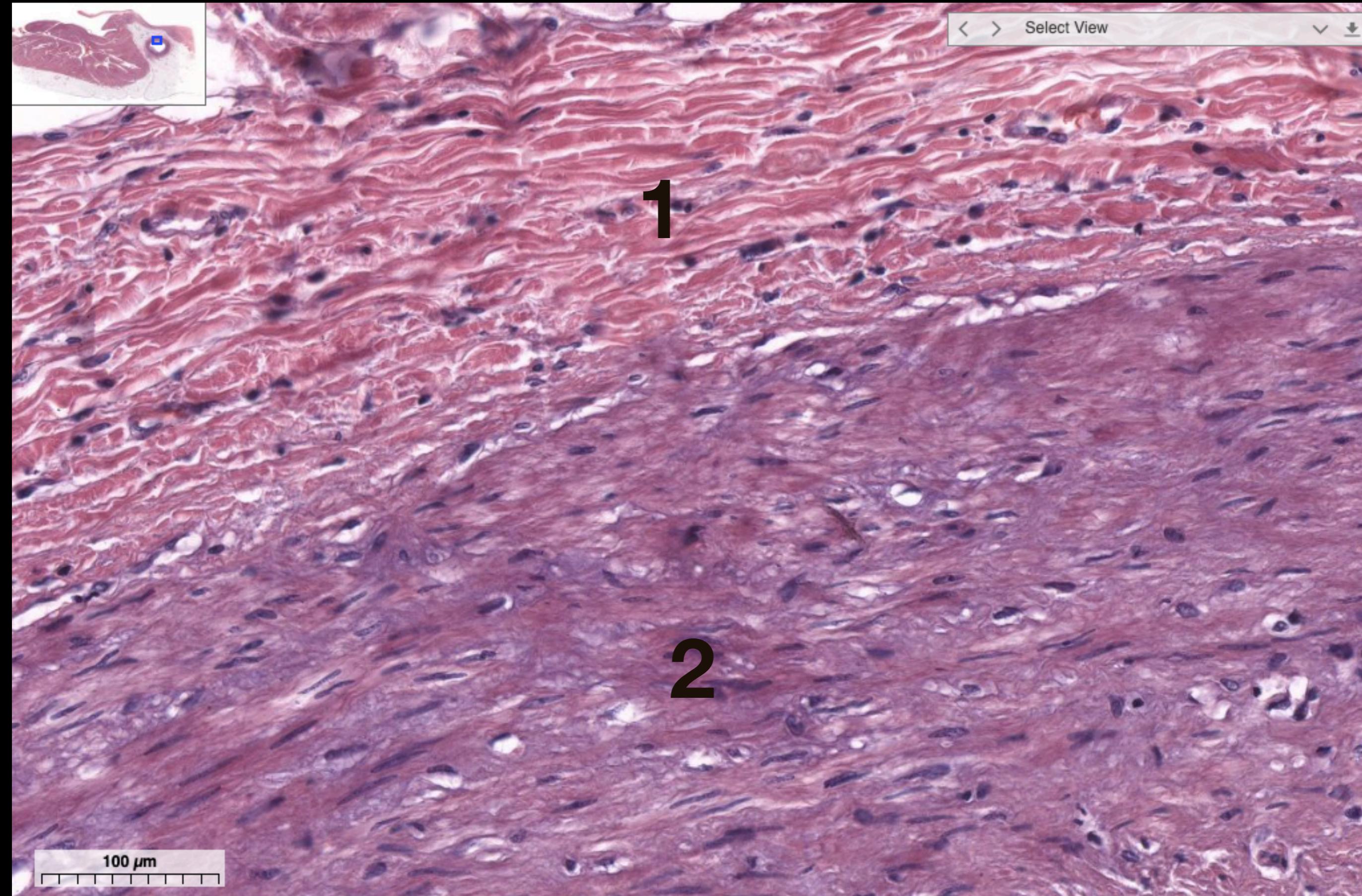
< > Arteriole and Venule #1



50  $\mu$ m



# Identifique 1 e 2

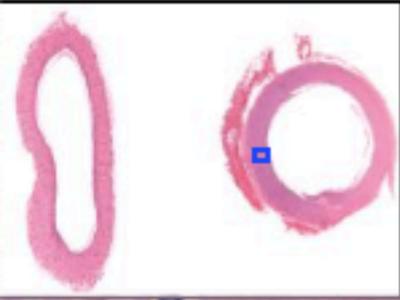


1

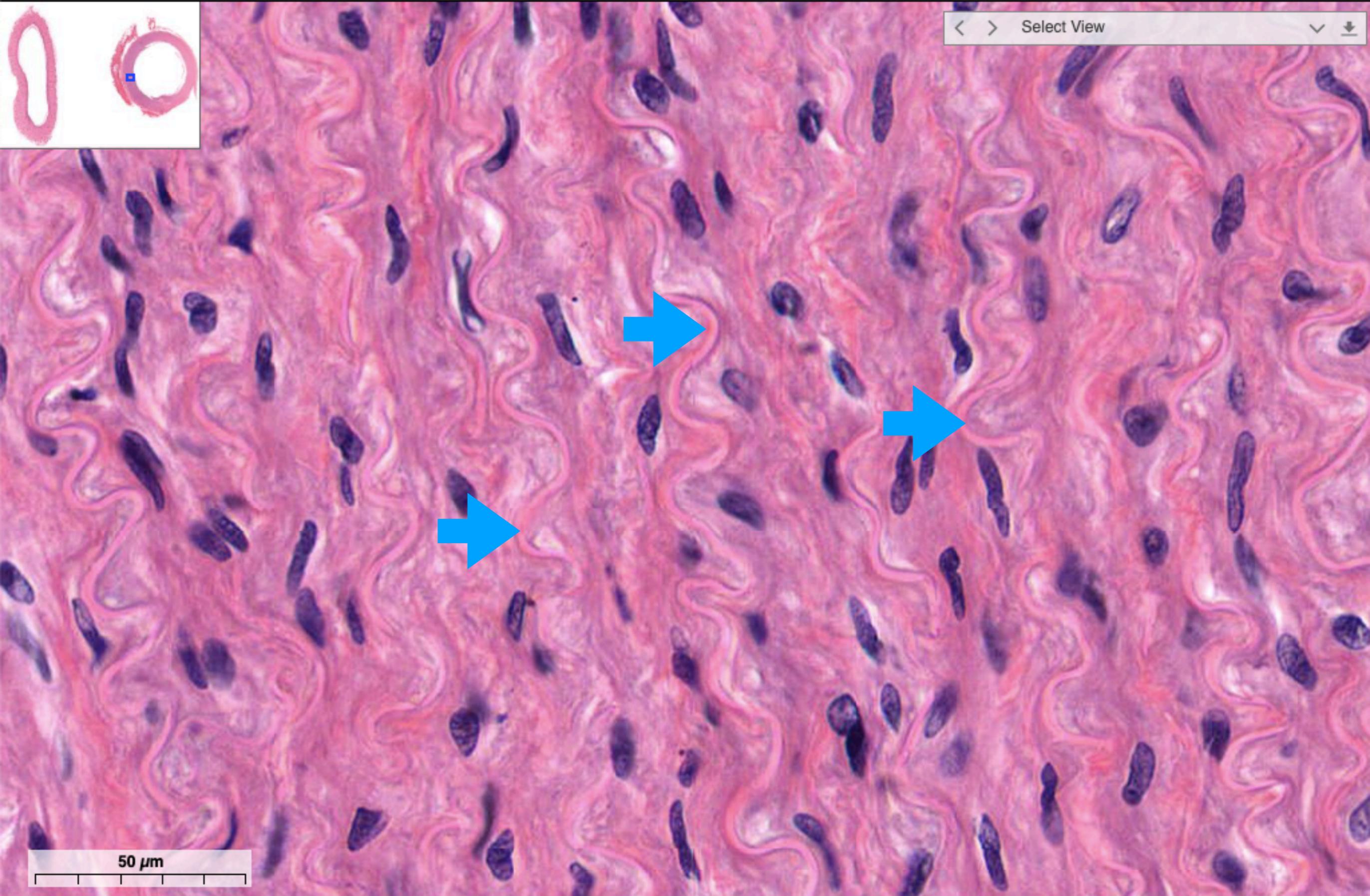
2

100 μm

# Identifique

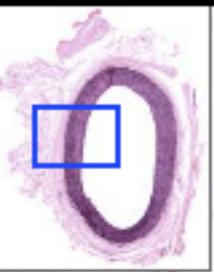


< > Select View ⌵ ⌵

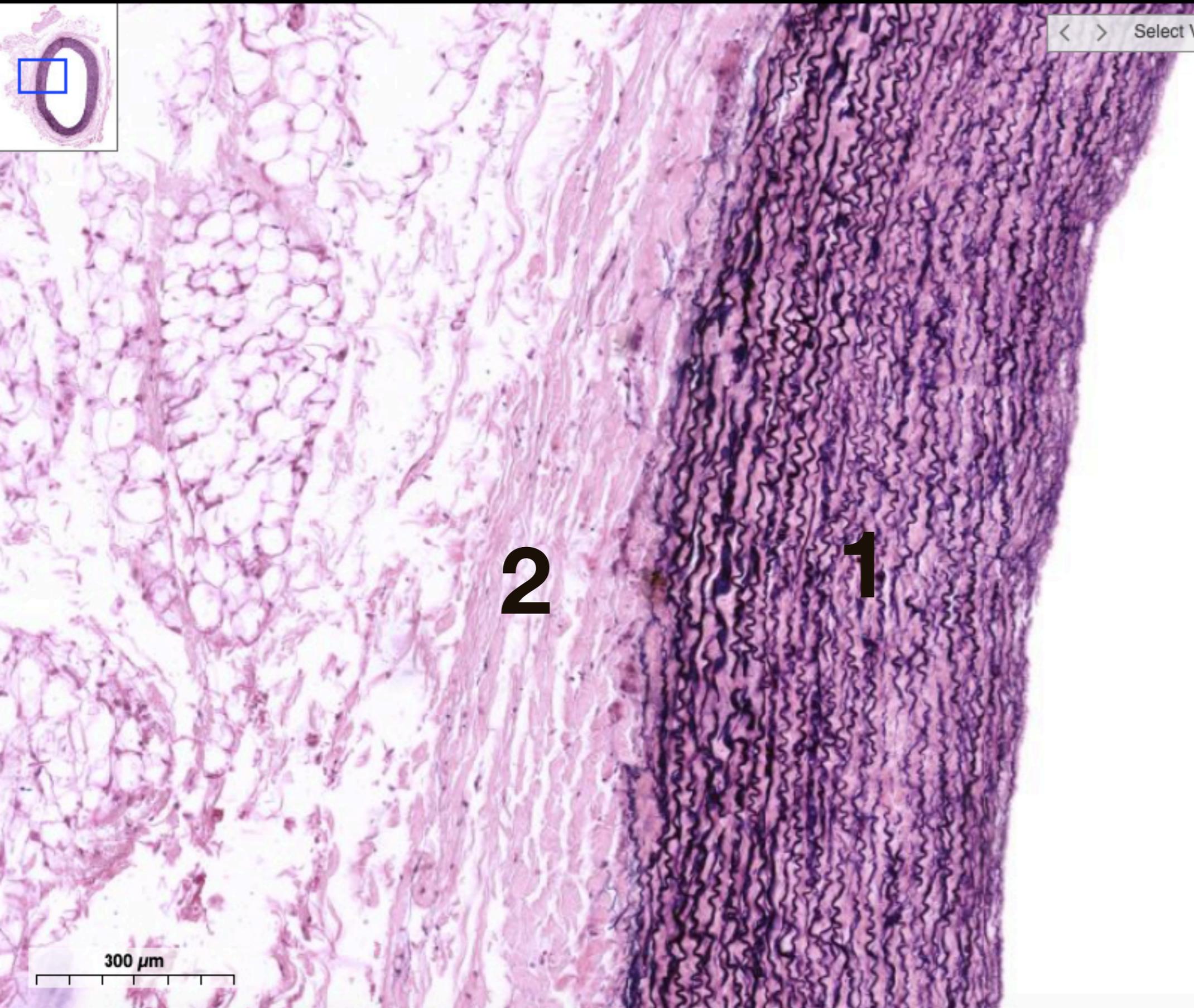


50  $\mu$ m

# Identifique 1 e 2



< > Select View ▾ ⏴



**2**

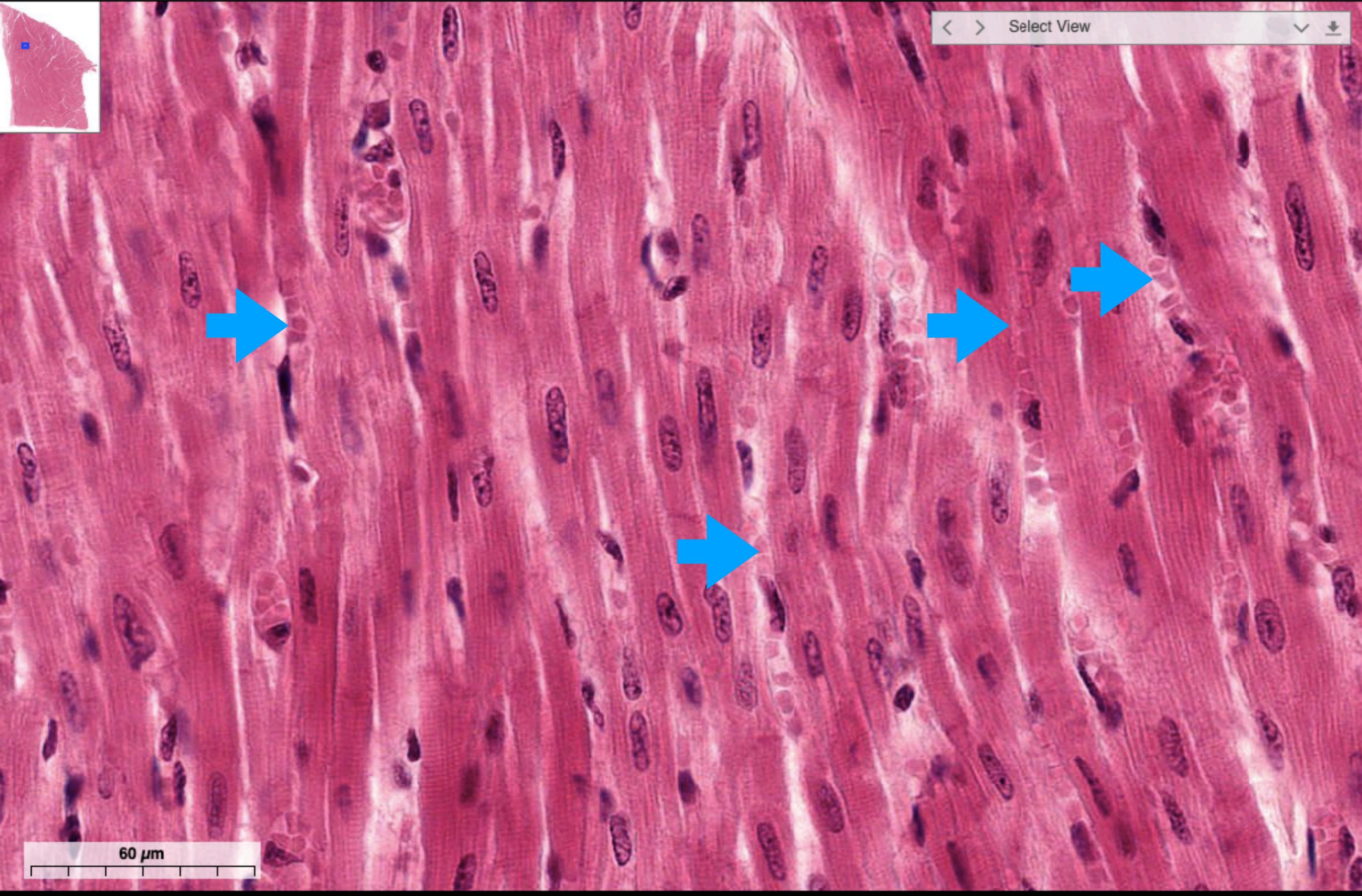
**1**

300 μm

# Identifique



< > Select View  



60  $\mu$ m

# Identifique 1

