

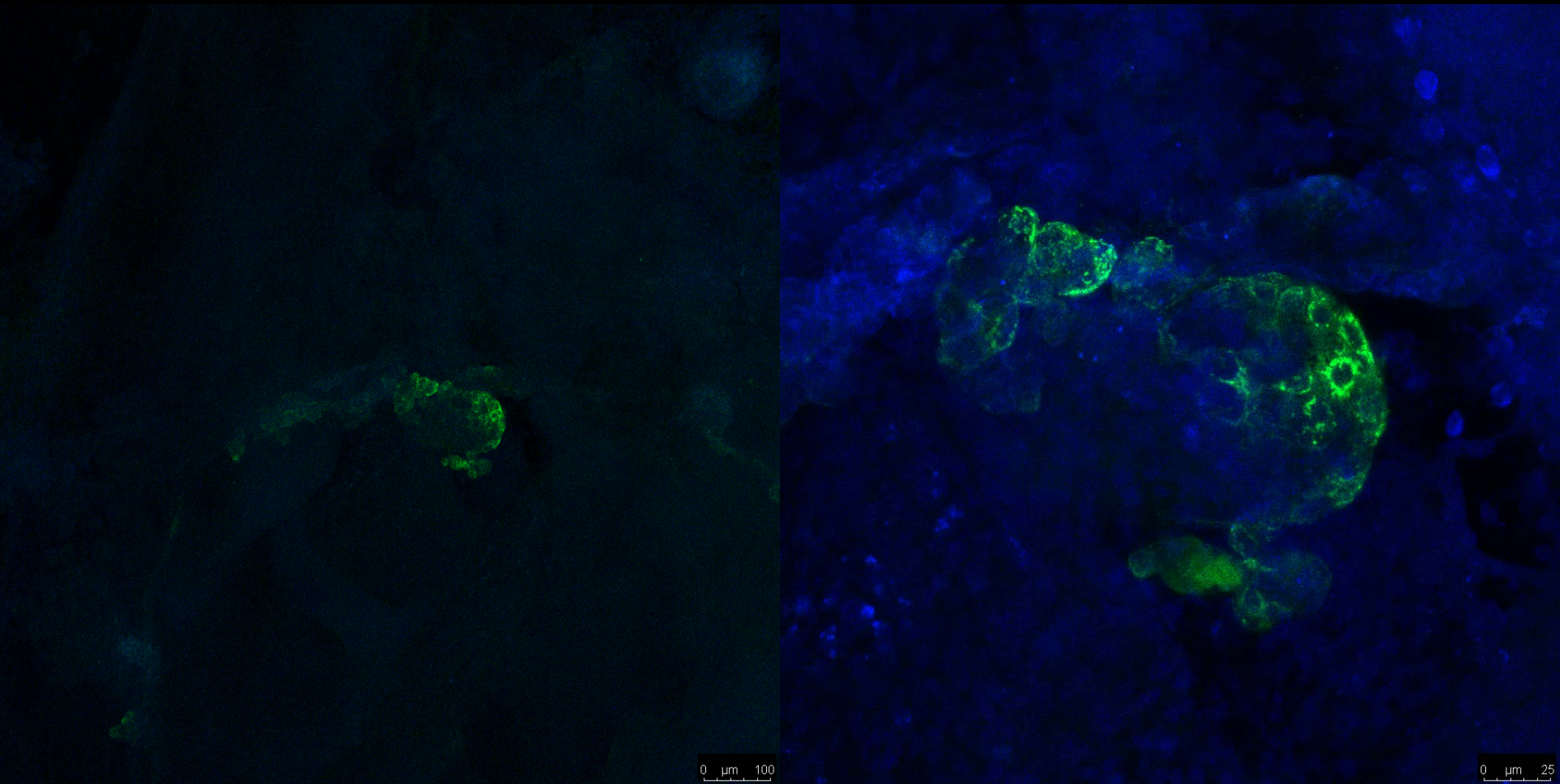
LUMC0117iCRB01, 07, 08

Differentiation staining

20-07-2017

LUMC0117iCRB01

AFP



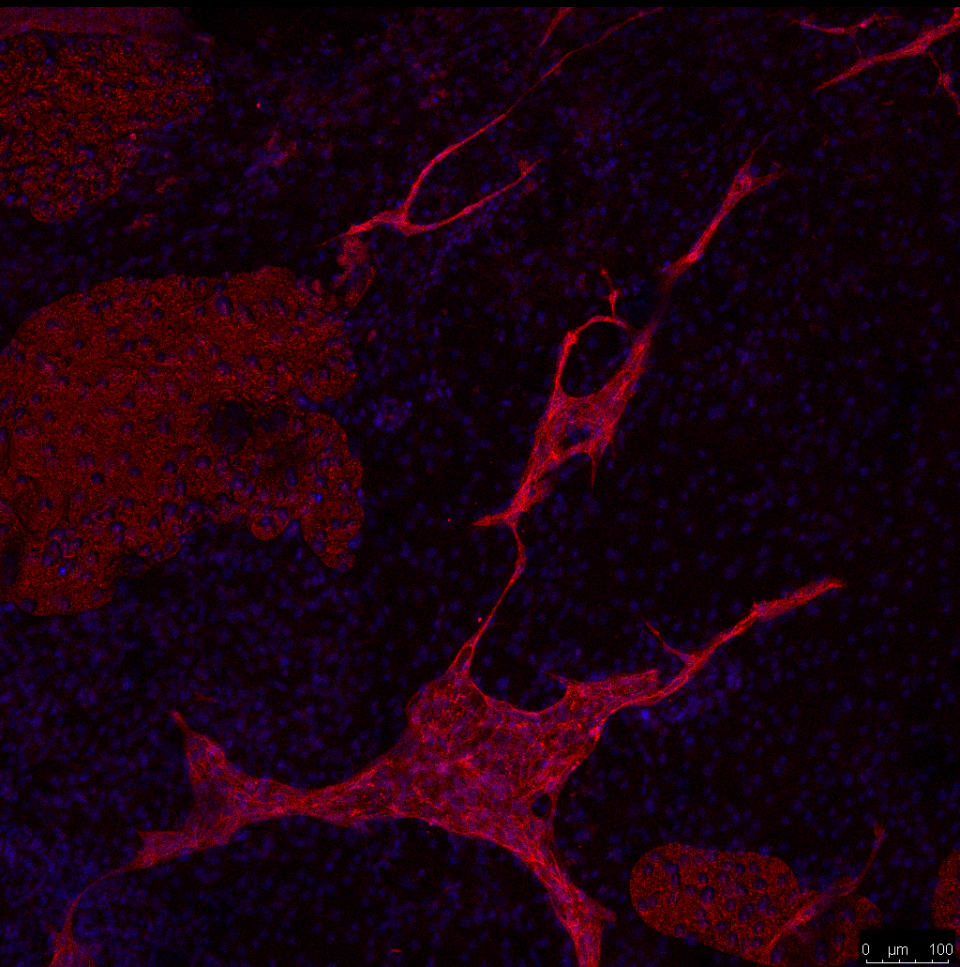
100x

400x

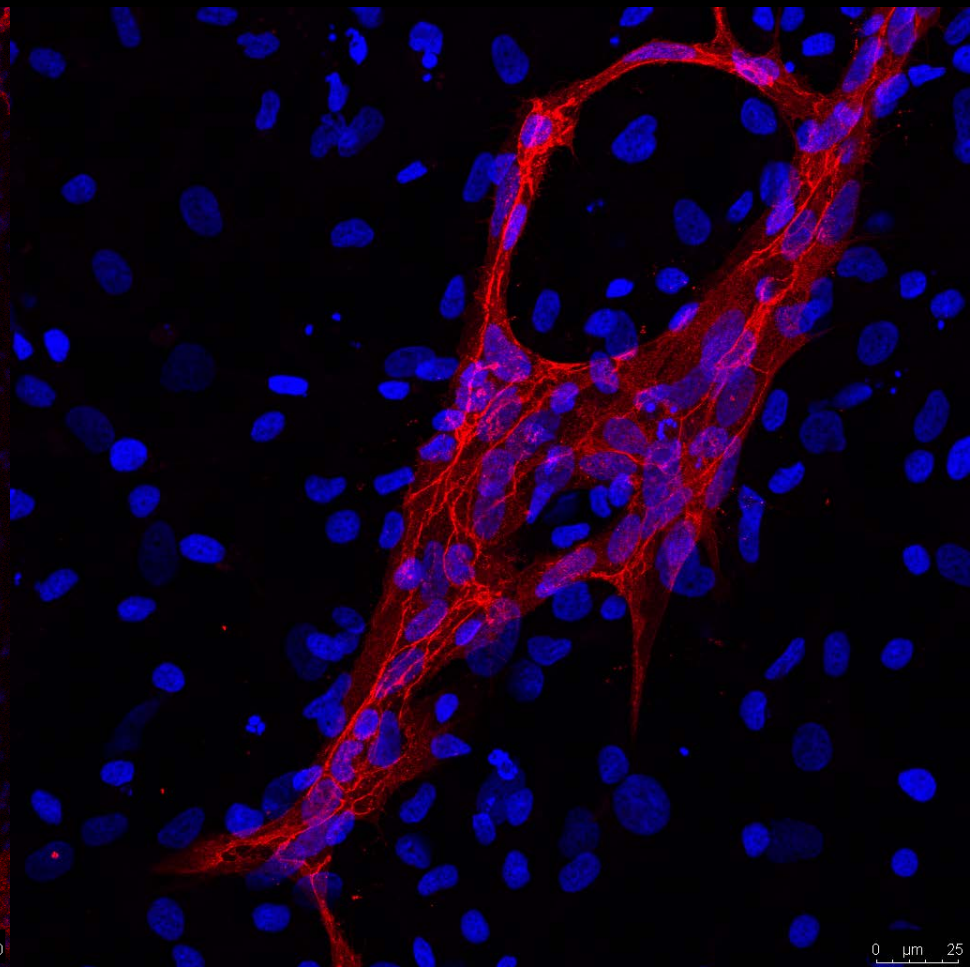


# LUMC0117iCRB01

## CD31



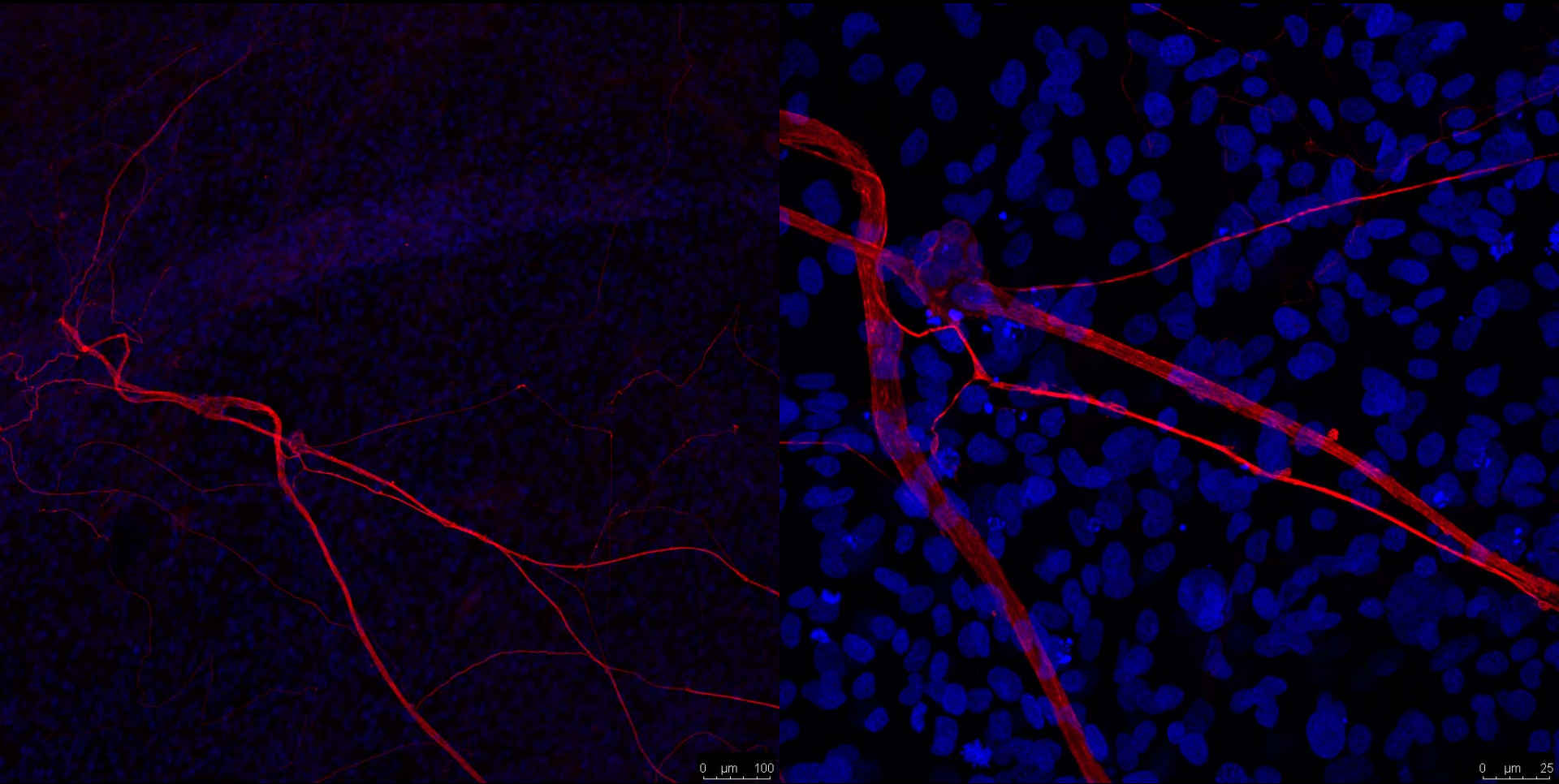
100x



400x

LUMC0117iCRB01

$\beta$ 3-tubulin



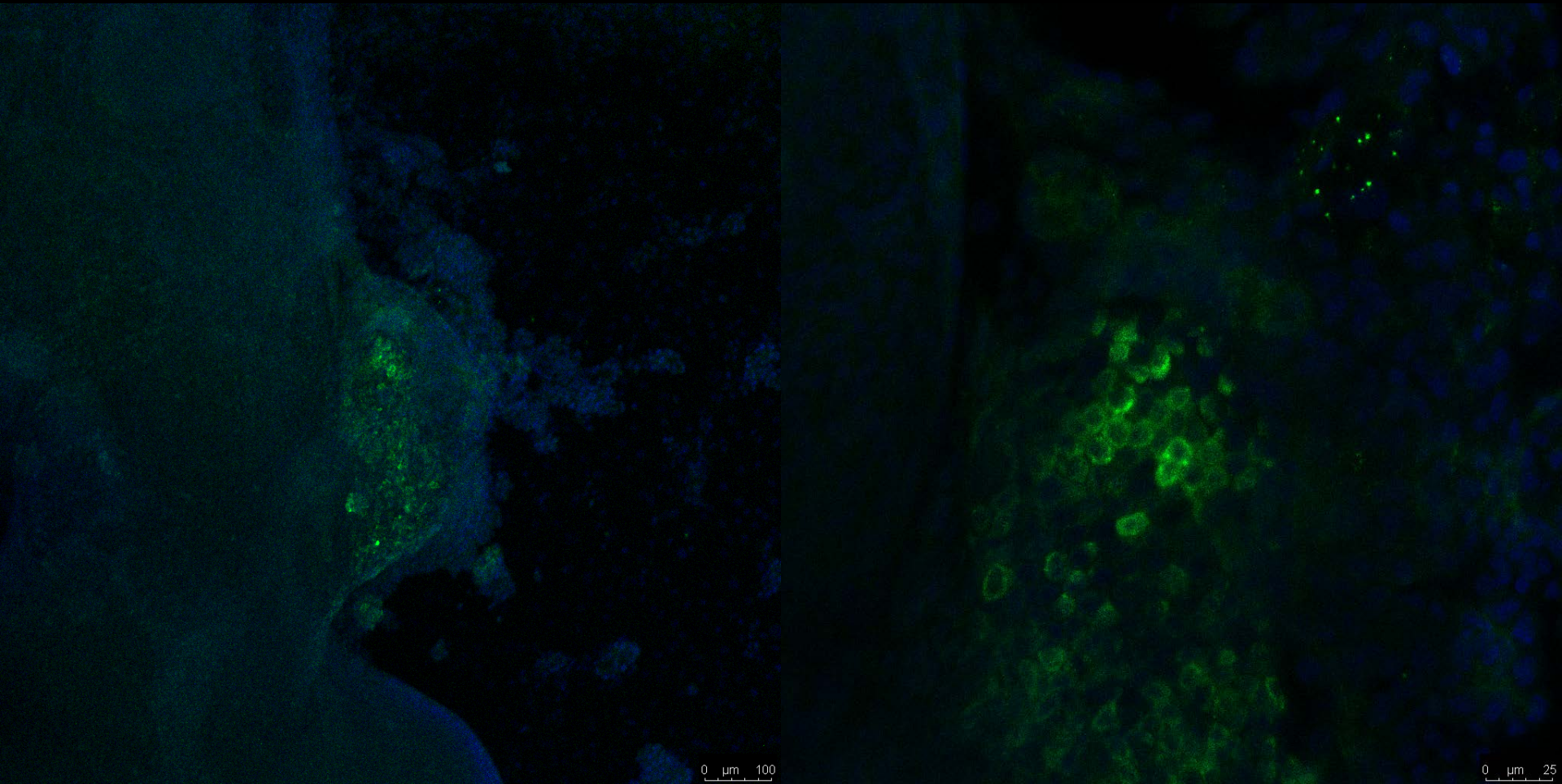
100x

400x



# LUMC0117iCRB07

## AFP



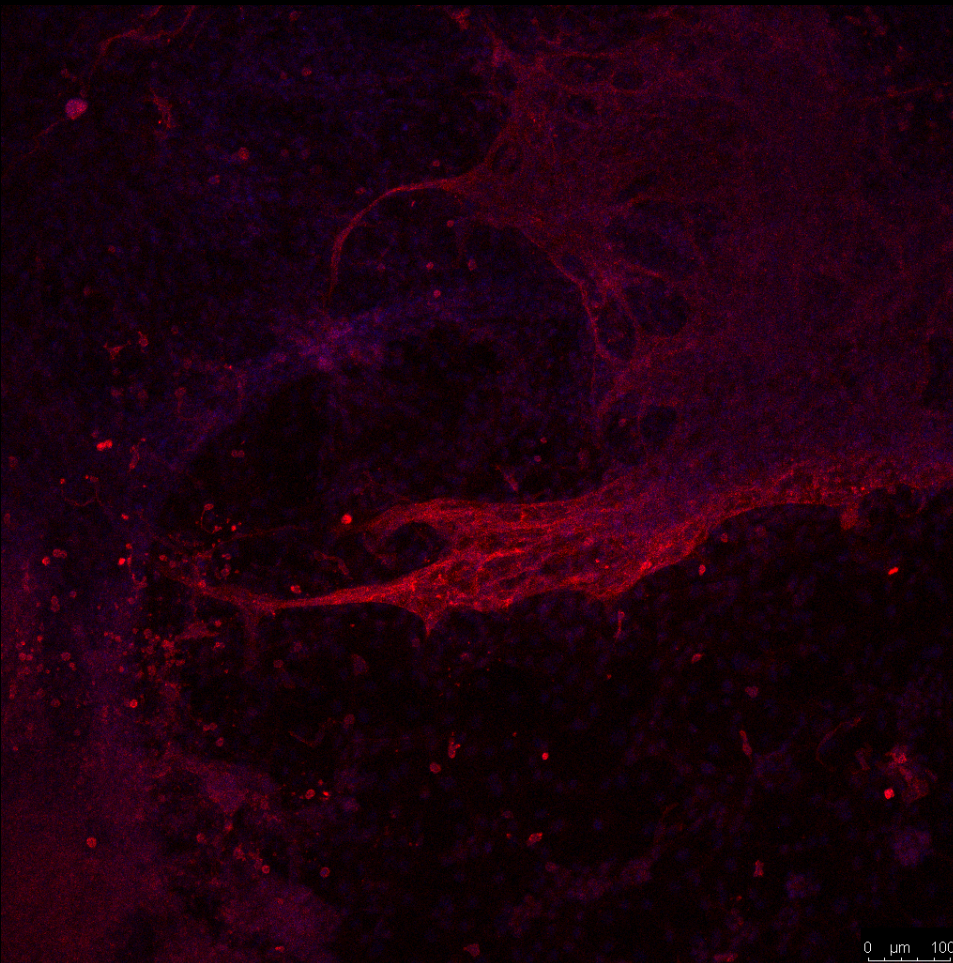
100x

400x

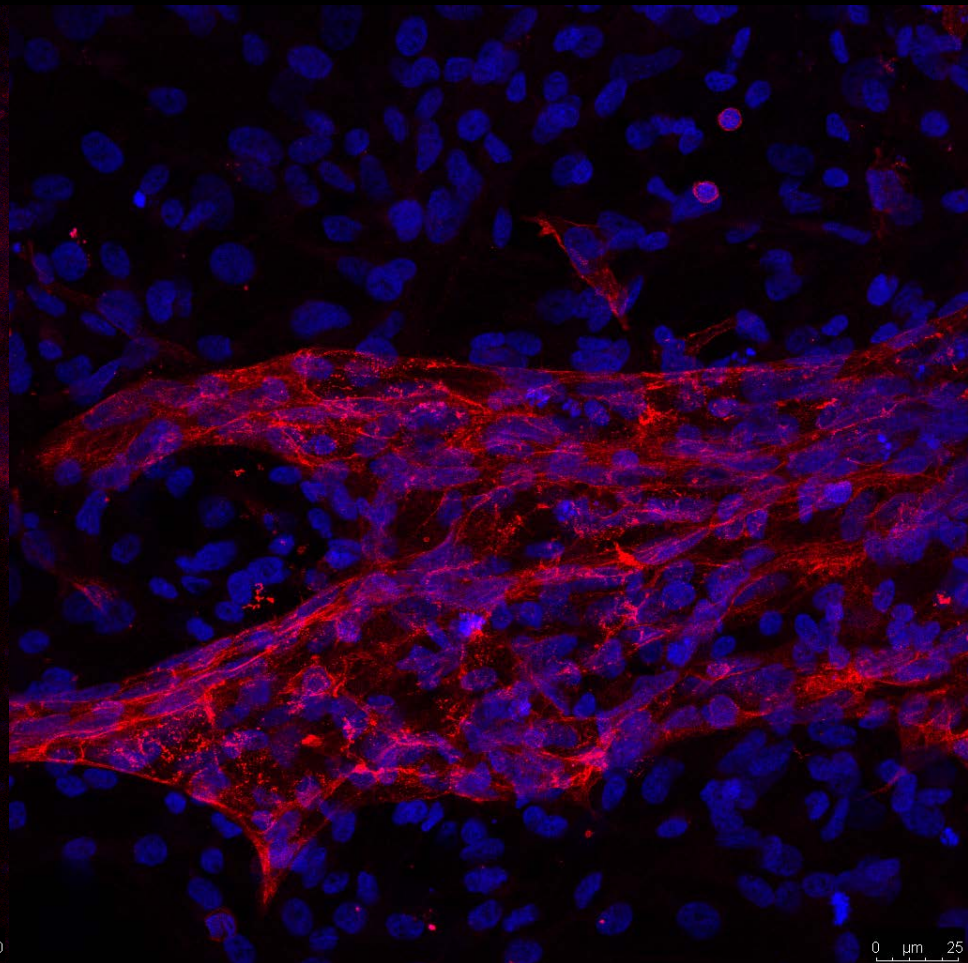


# LUMC0117iCRB07

## CD31



100x

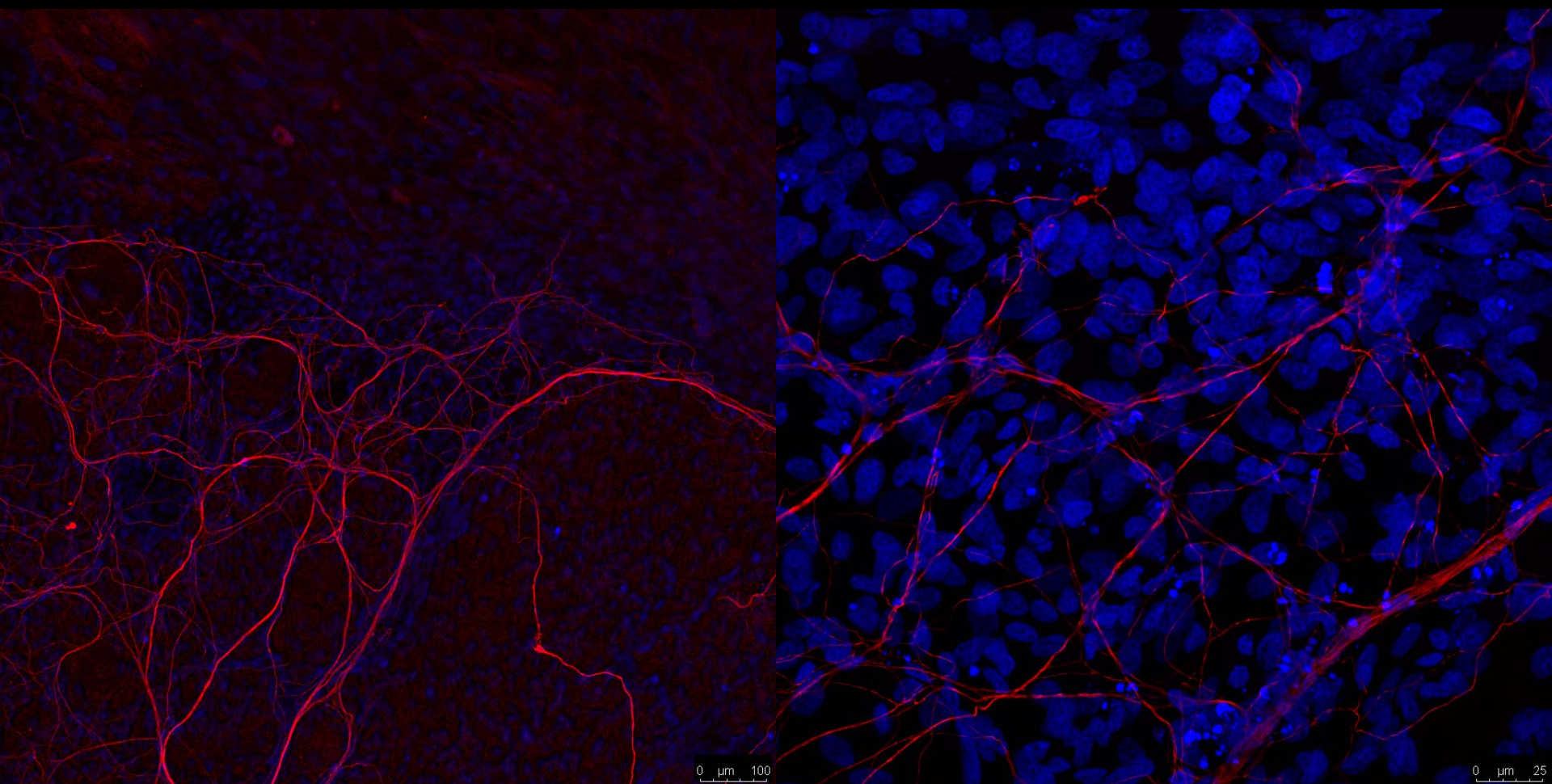


400x



LUMC0117iCRB07

$\beta$ 3-tubulin



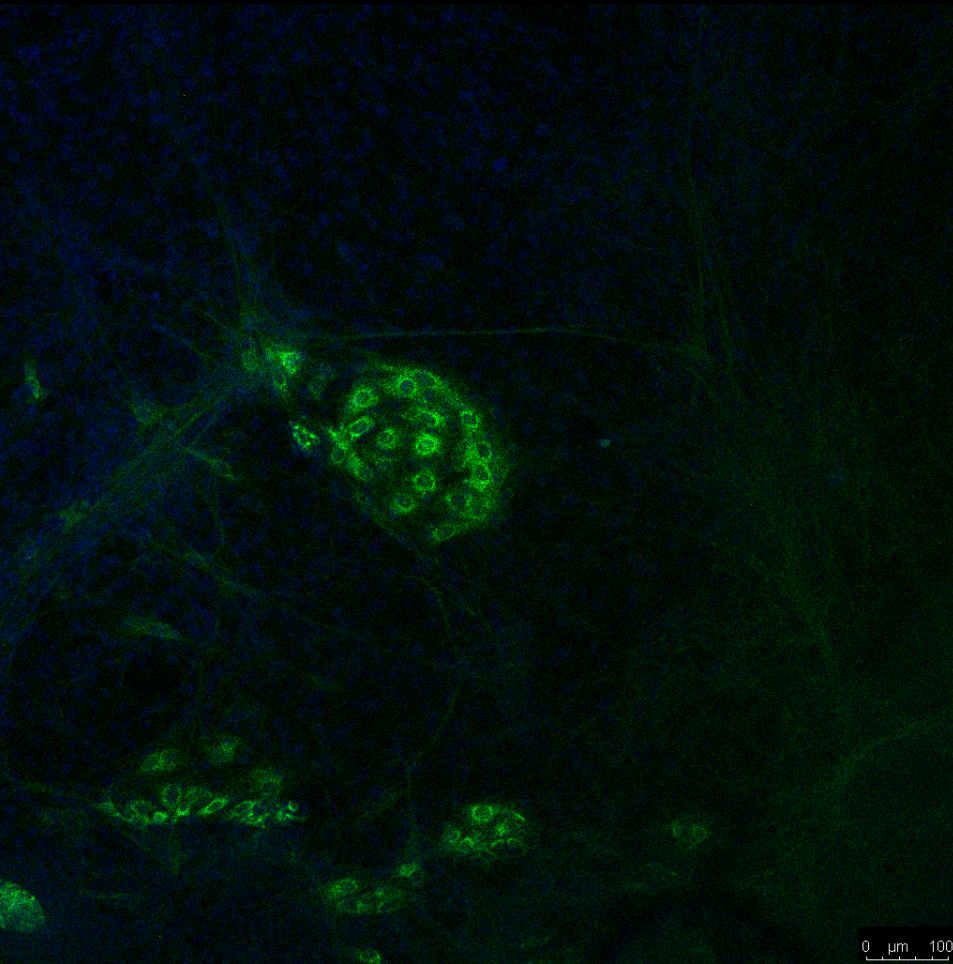
100x

400x

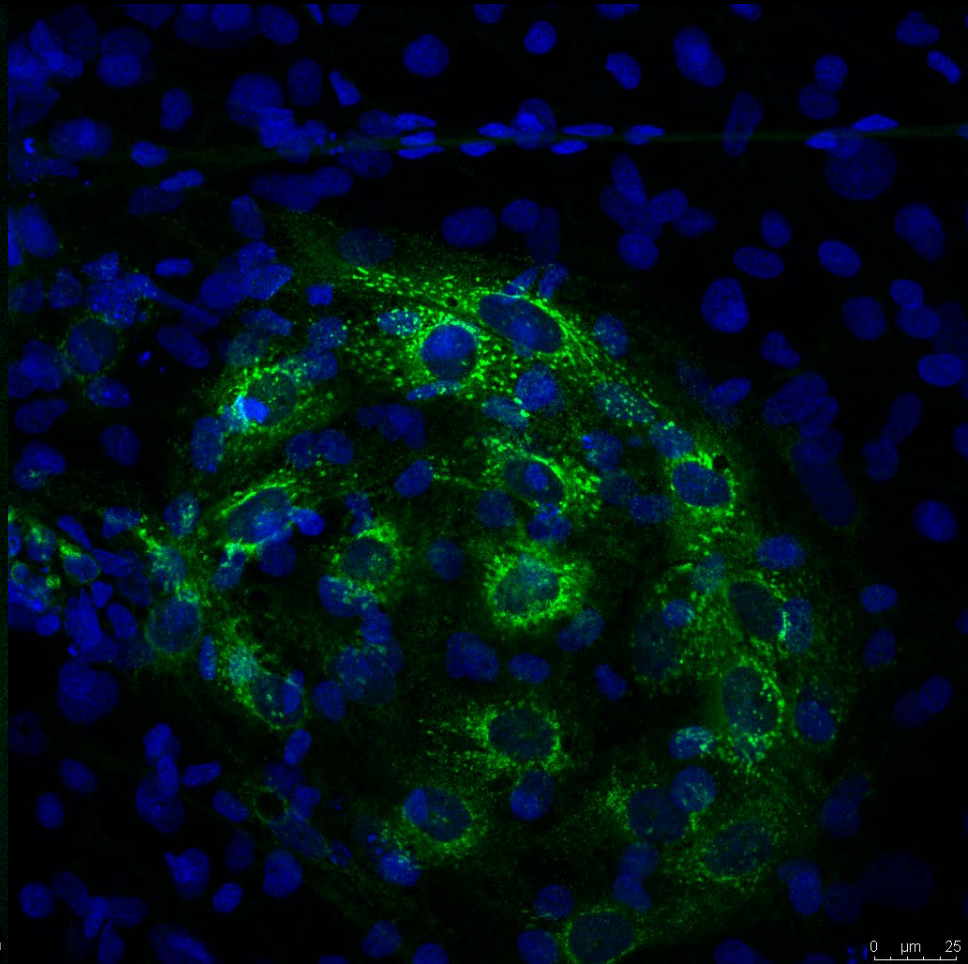


# LUMC0117iCRB08

## AFP



100x

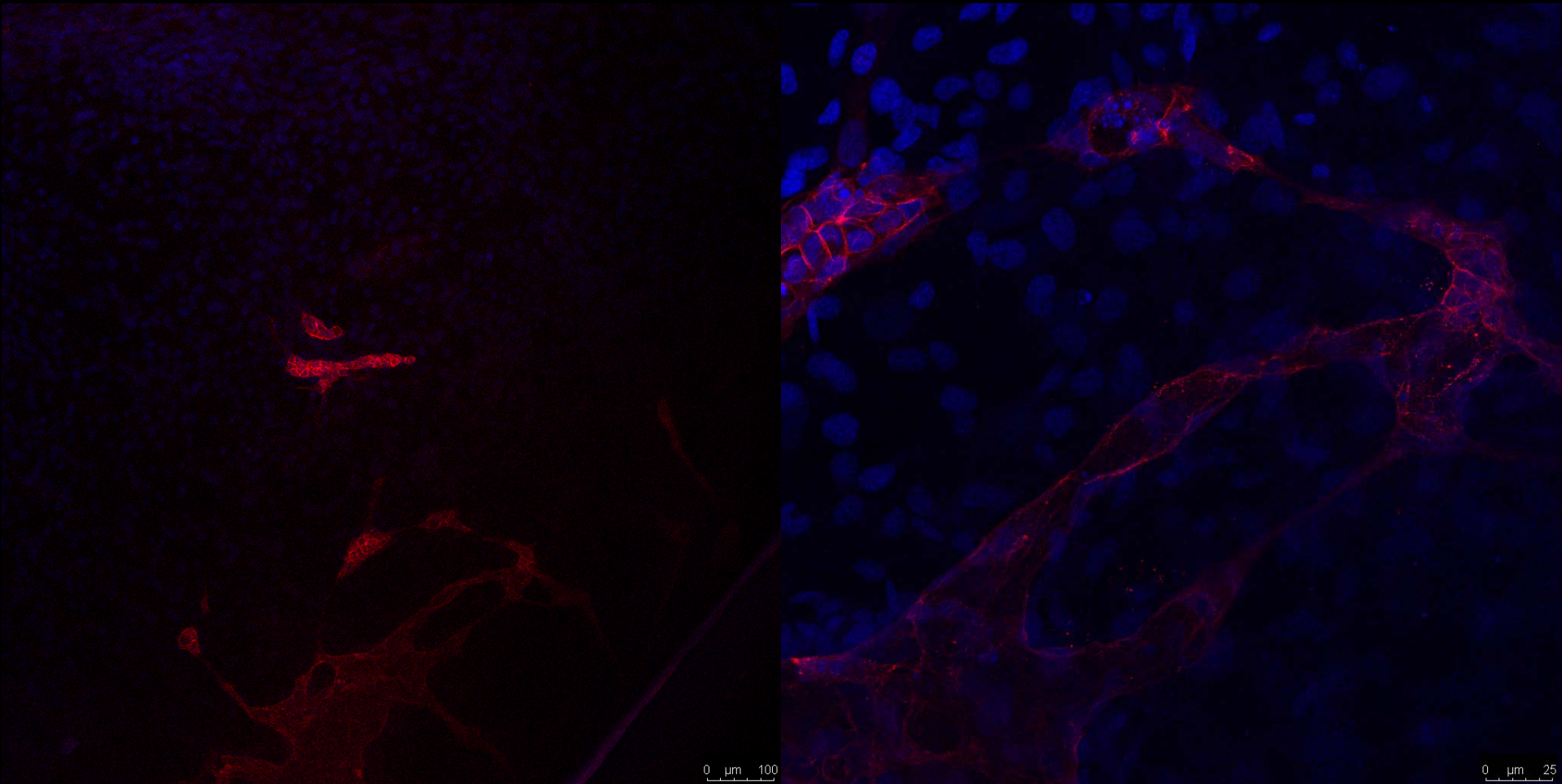


400x



LUMC0117iCRB08

CD31

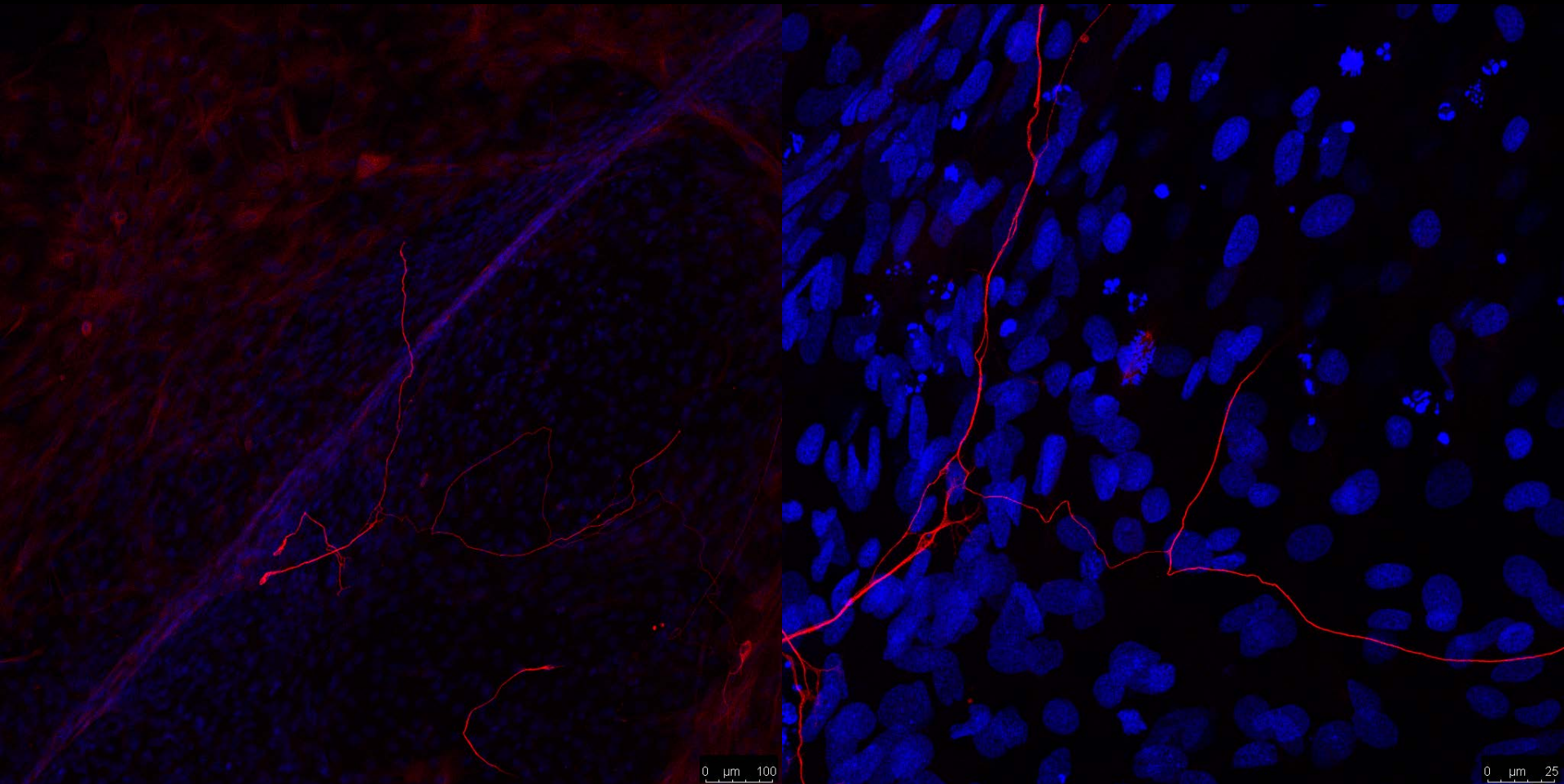


100x

400x

LUMC0117iCRB08

$\beta$ 3-tubulin

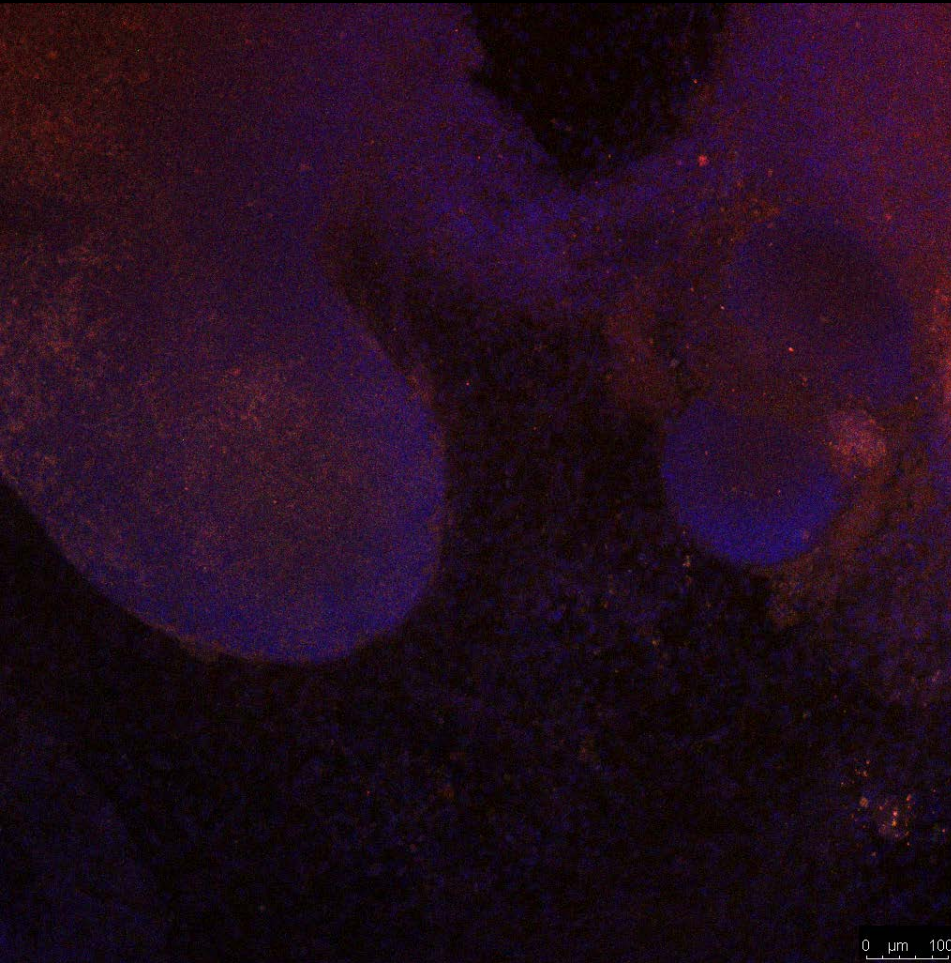


100x

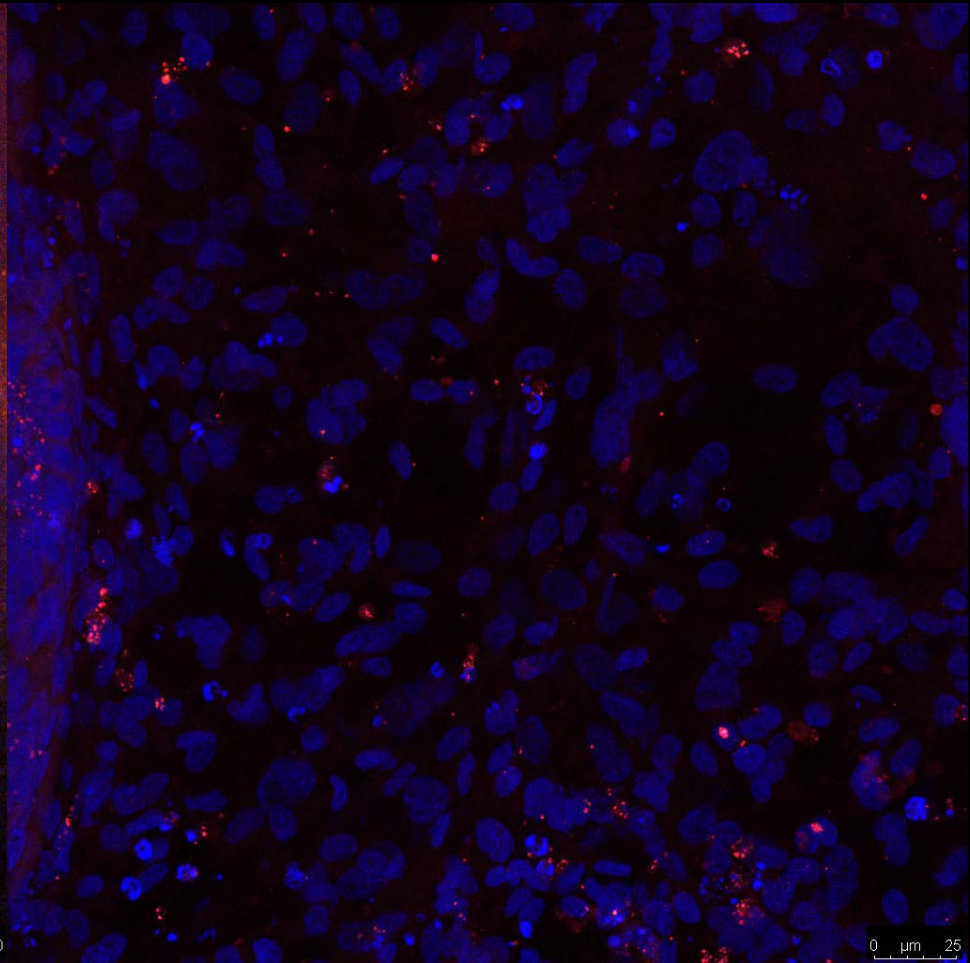
400x



# Negative control



100x



400x

# Conclusion

Clone	AFP	CD31	$\beta$ 3-tubulin
01	✓ Some small of AFP+ structures	✓ Some small CD31+ spots	✓ Nice $\beta$ 3-tubulin+ structures
07	✓ Only one AFP+ structure	✓ Some CD31+ structures	✓ Nice $\beta$ 3-tubulin+ structures
08	✓ Some small AFP+ structures	✓ Some CD31+ structures	✓ Some small $\beta$ 3-tubulin+ structures