

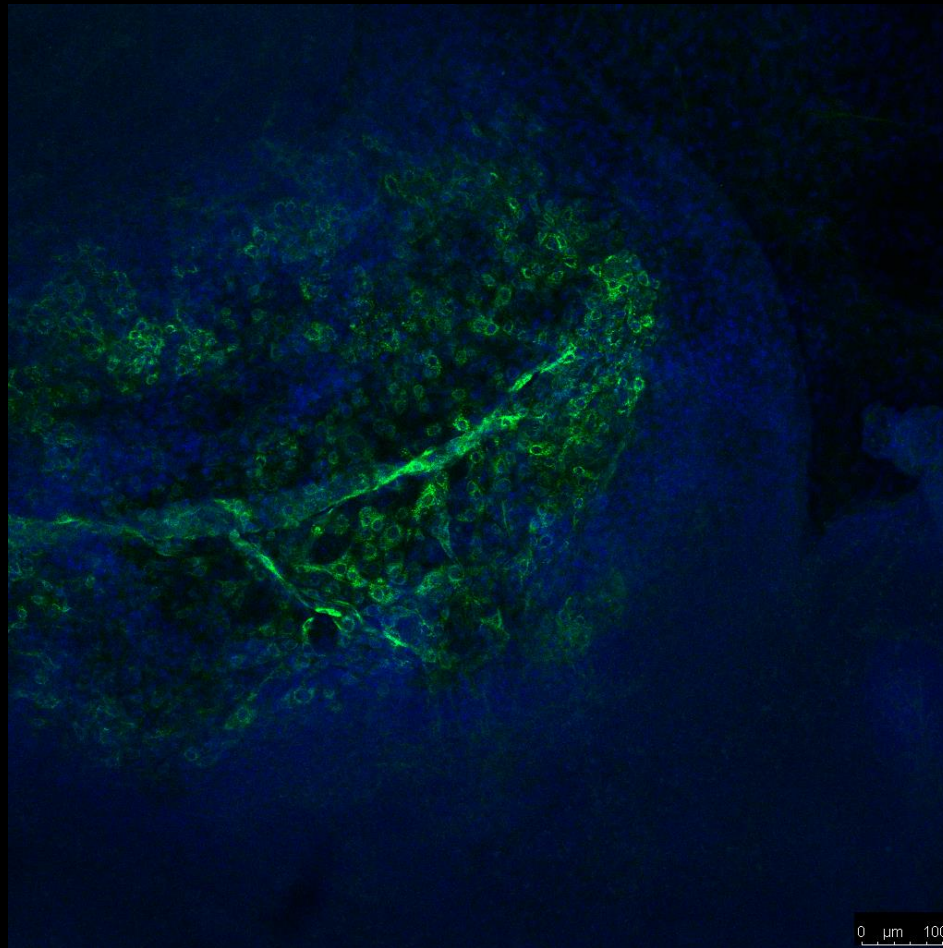
LUMC0128iCRB01,02,03

Differentiation staining

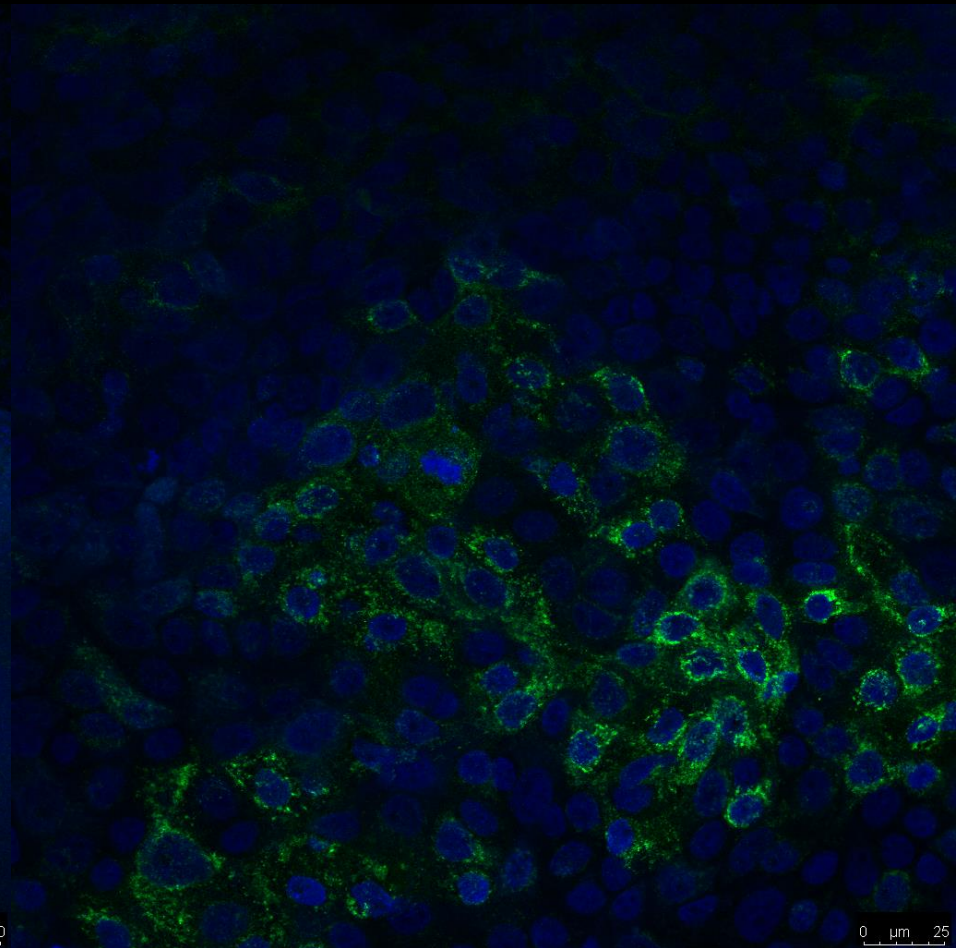
28-11-2017

LUMC0128iCRB01

AFP



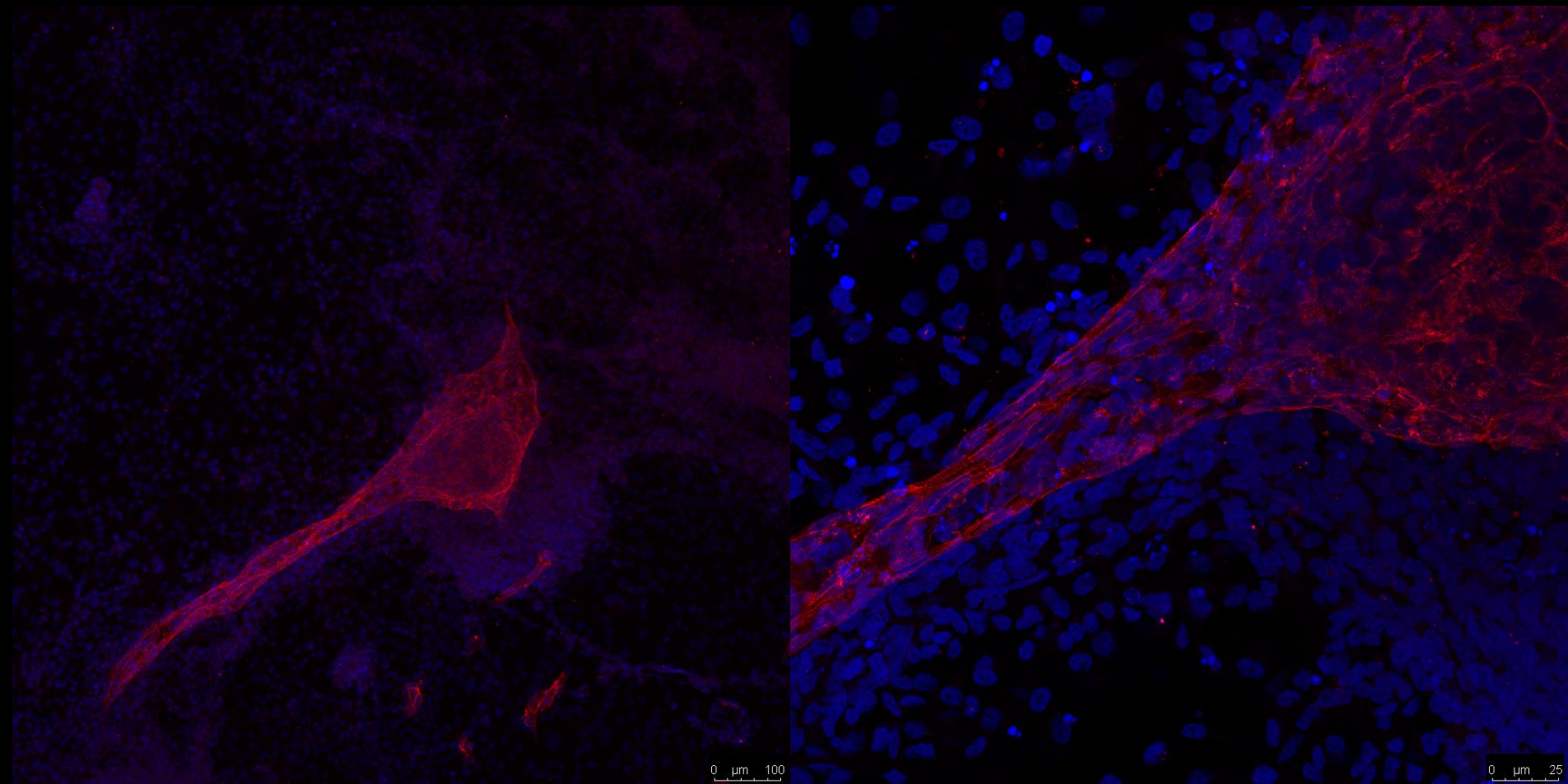
100x



400x

LUMC0128iCRB01

CD31

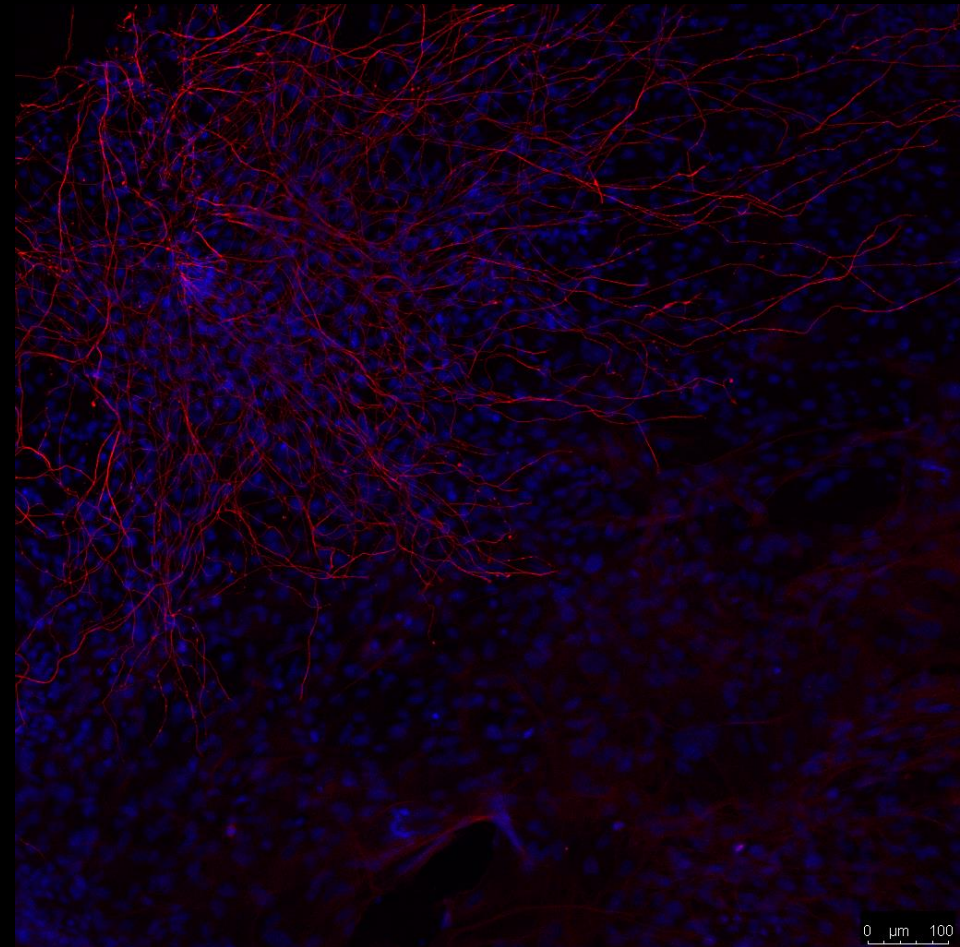


100x

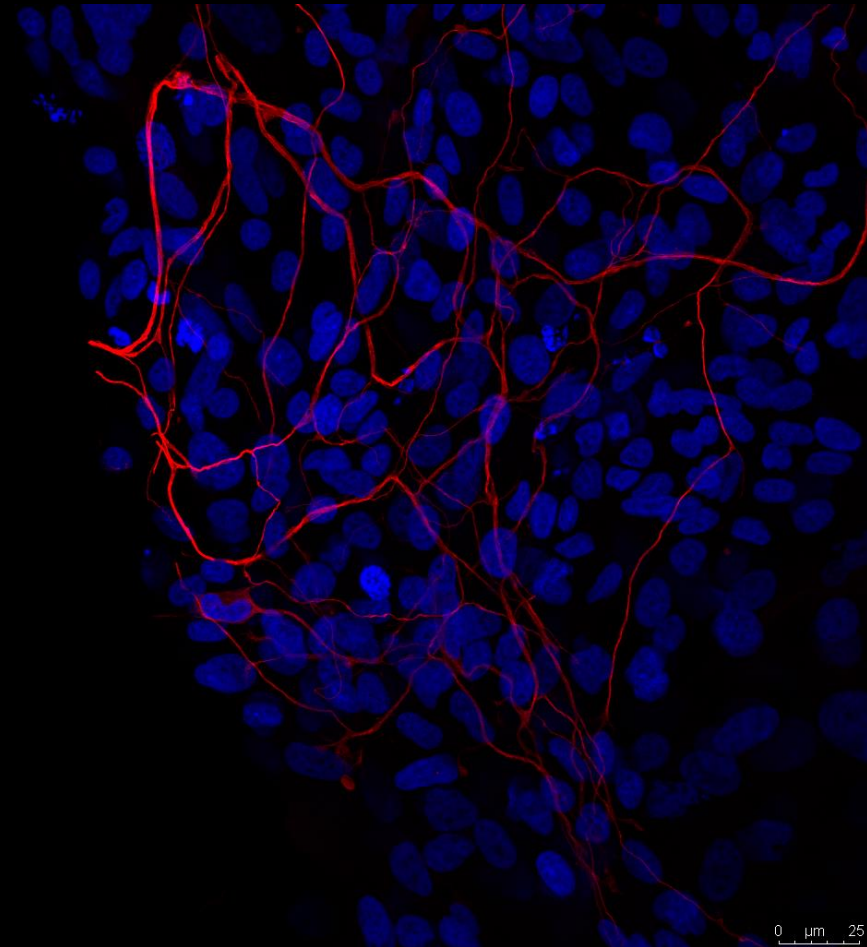
400x

LUMC0128iCRB01

β 3-tubulin



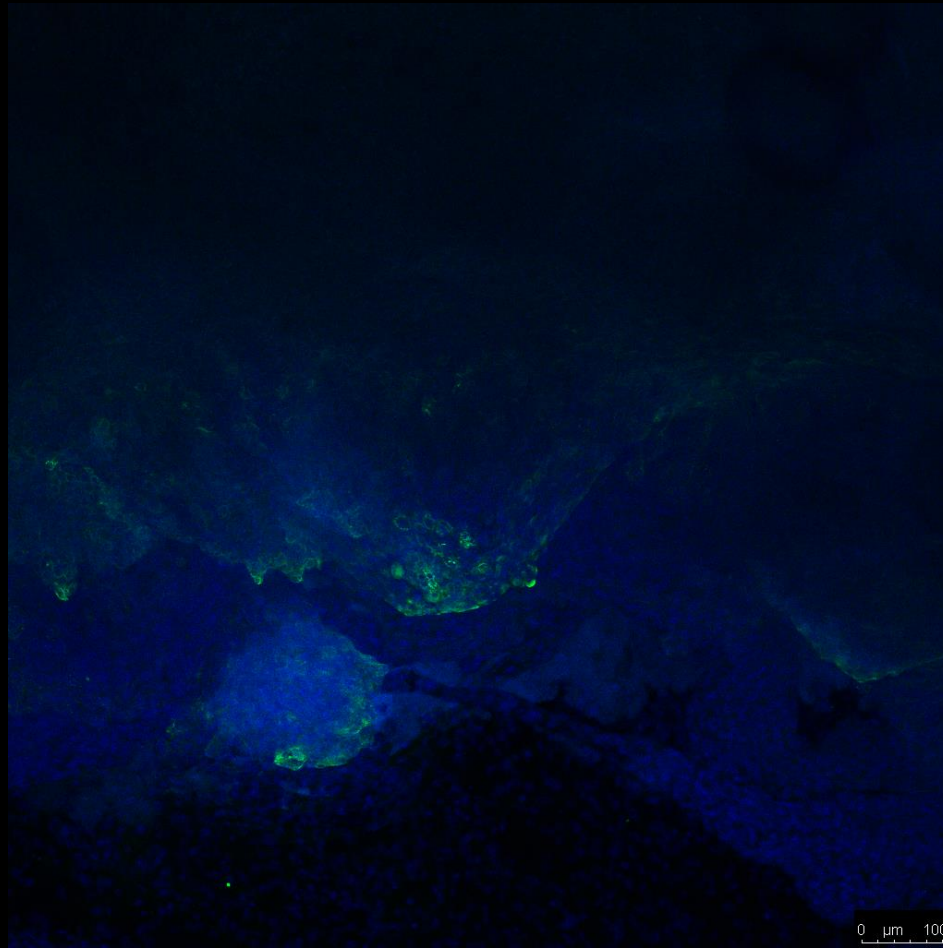
100x



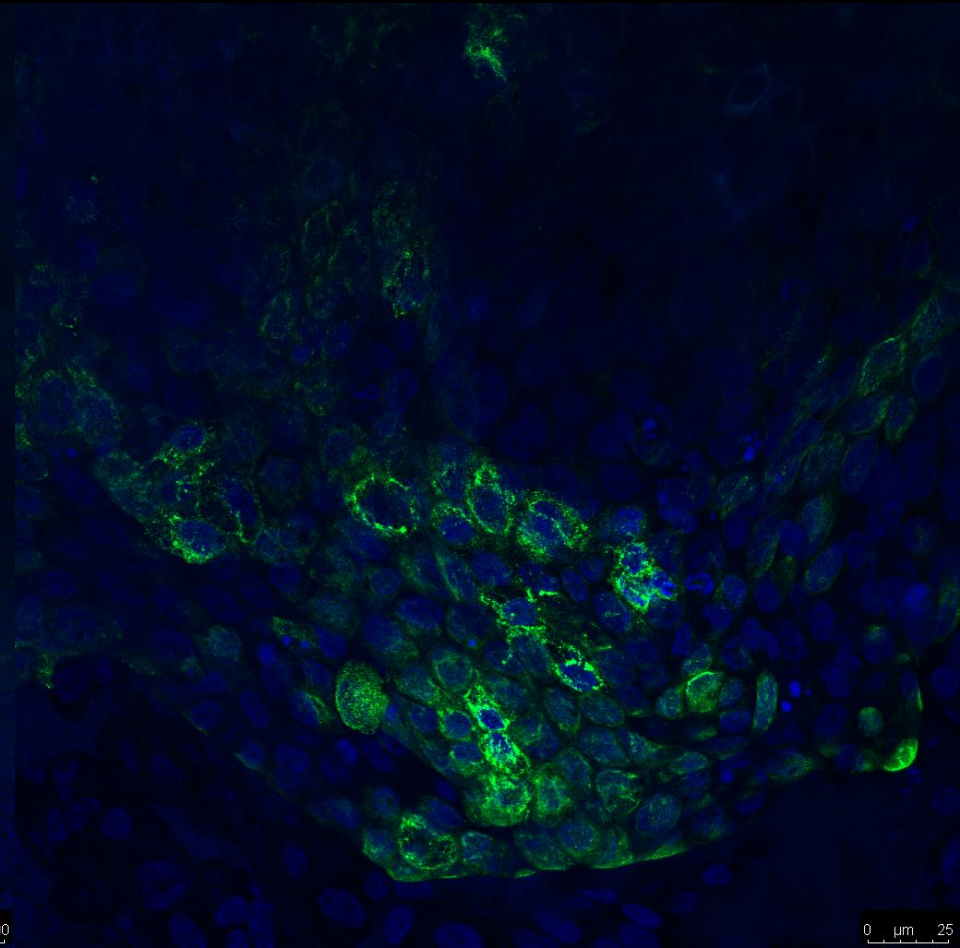
400x

LUMC0128iCRB02

AFP



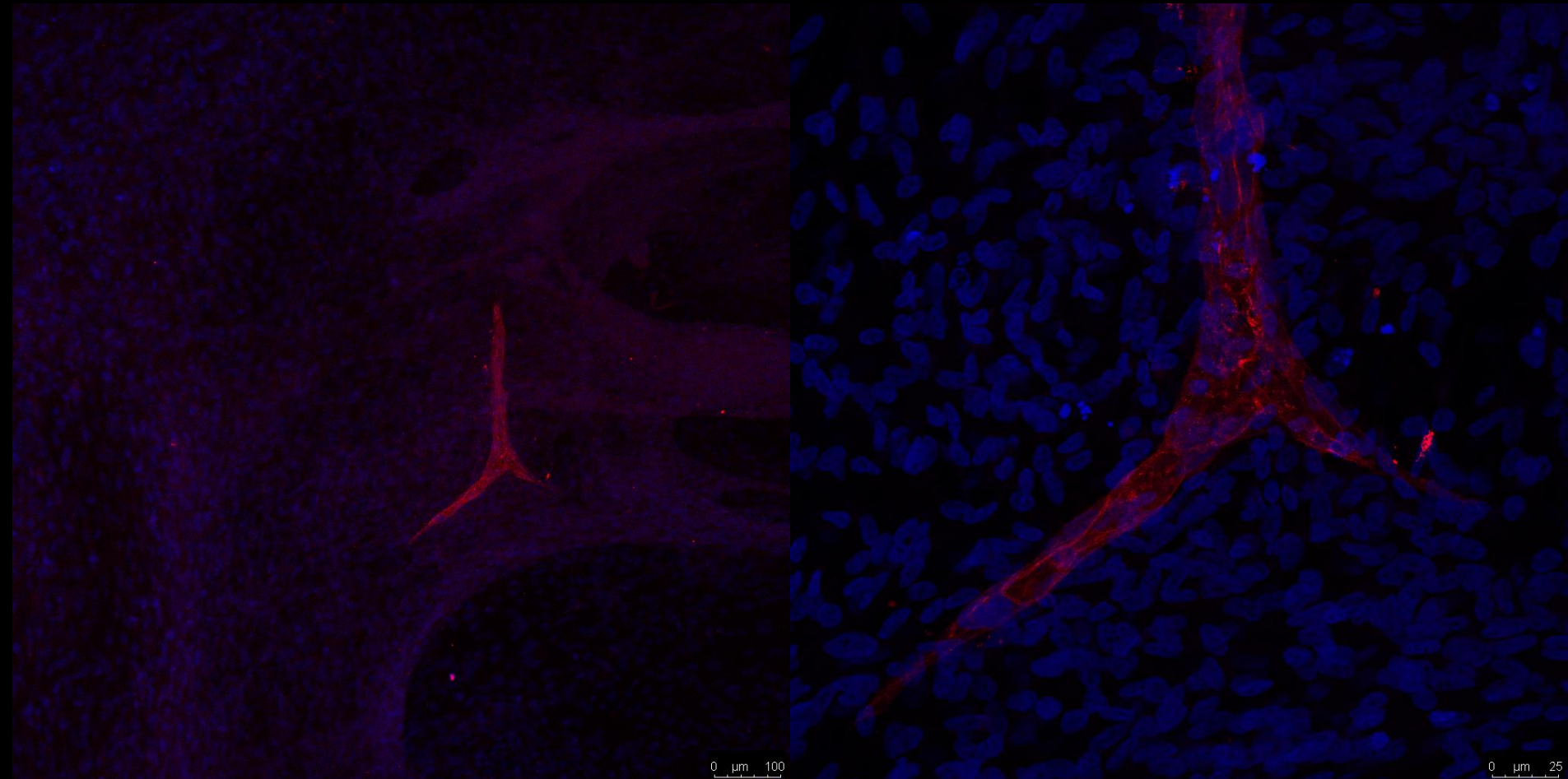
100x



400x

LUMC0128iCRB02

CD31

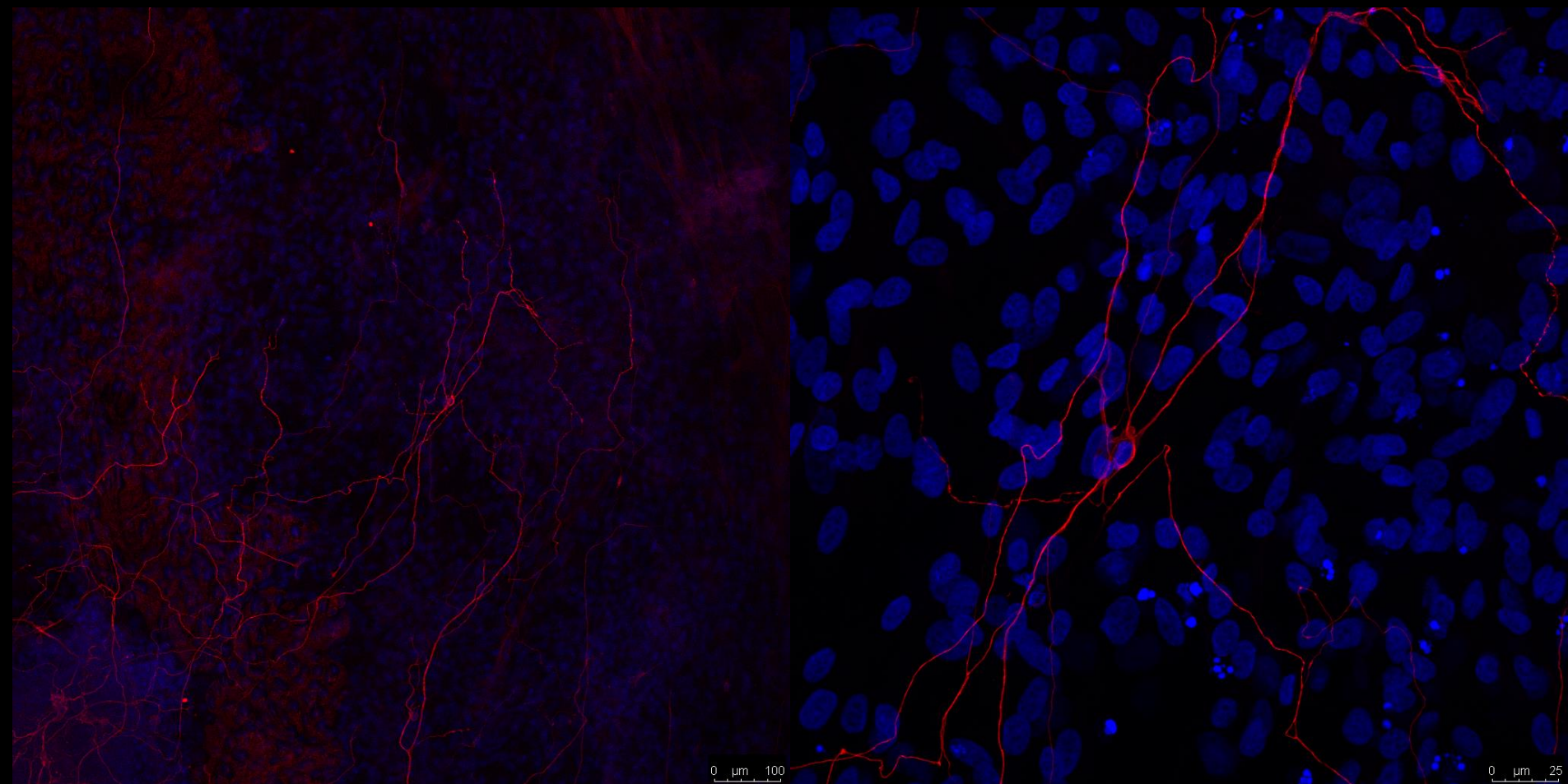


100x

400x

LUMC0128iCRB02

β 3-tubulin

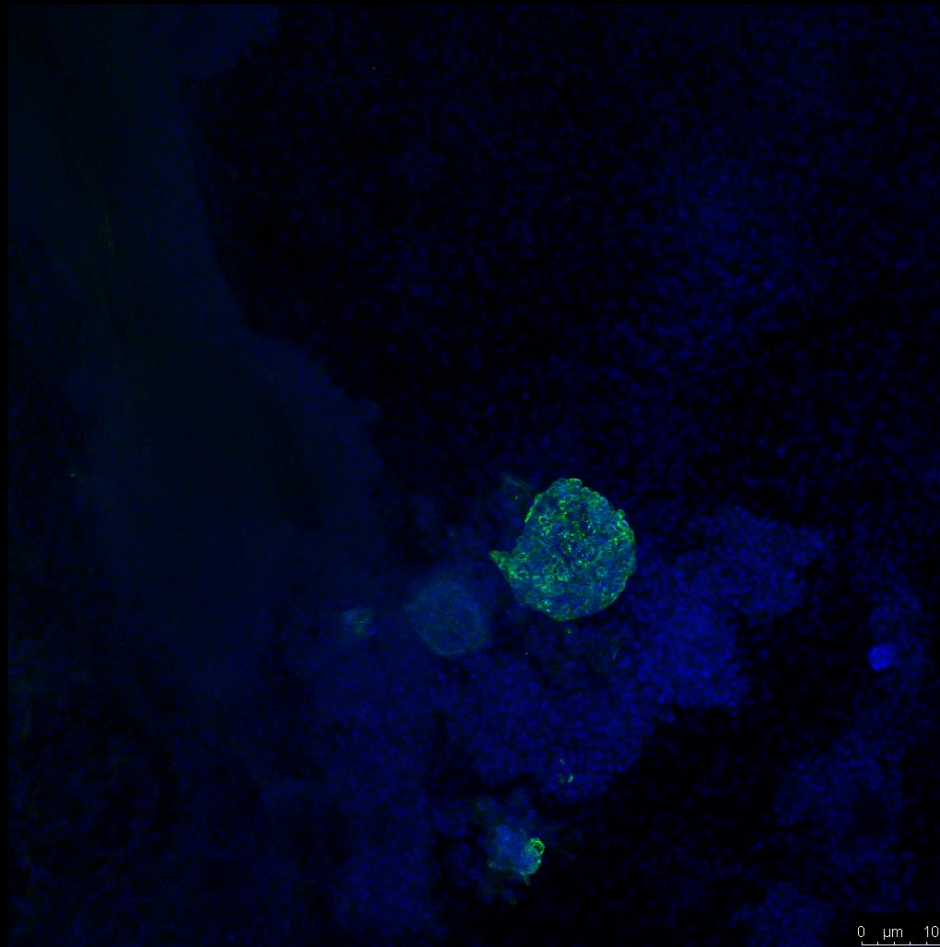


100x

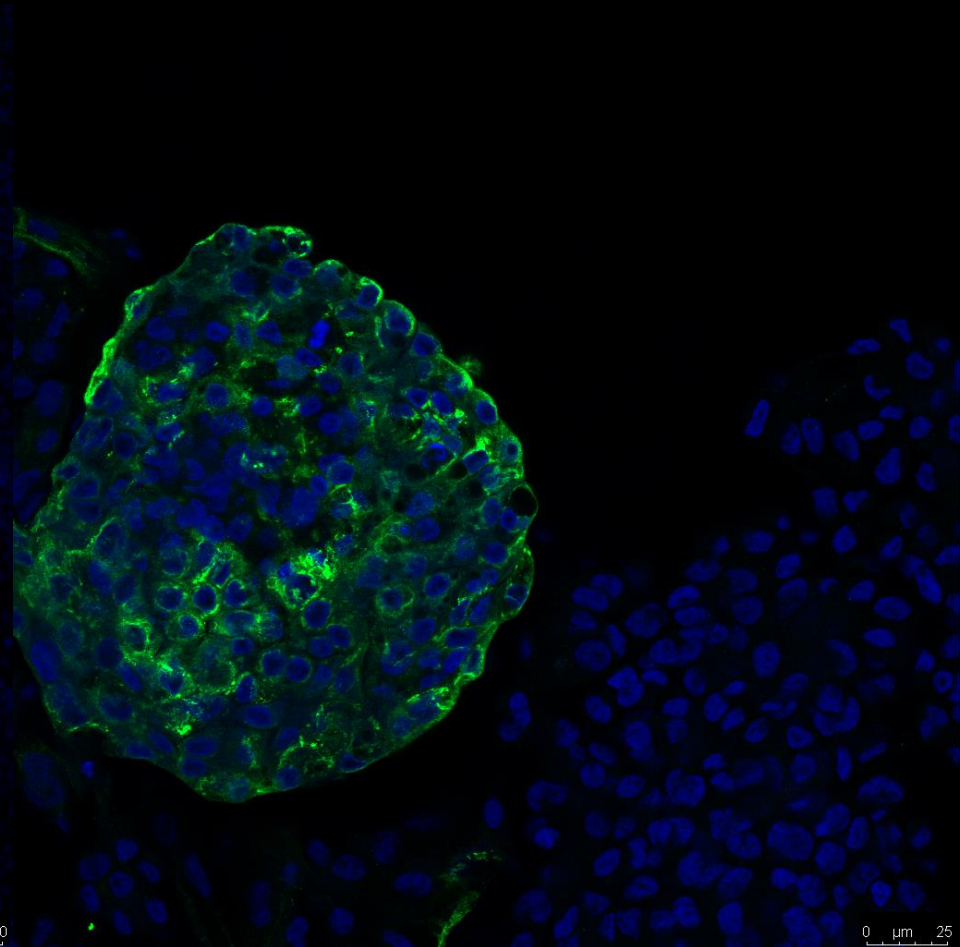
400x

LUMC0128iCRB03

AFP



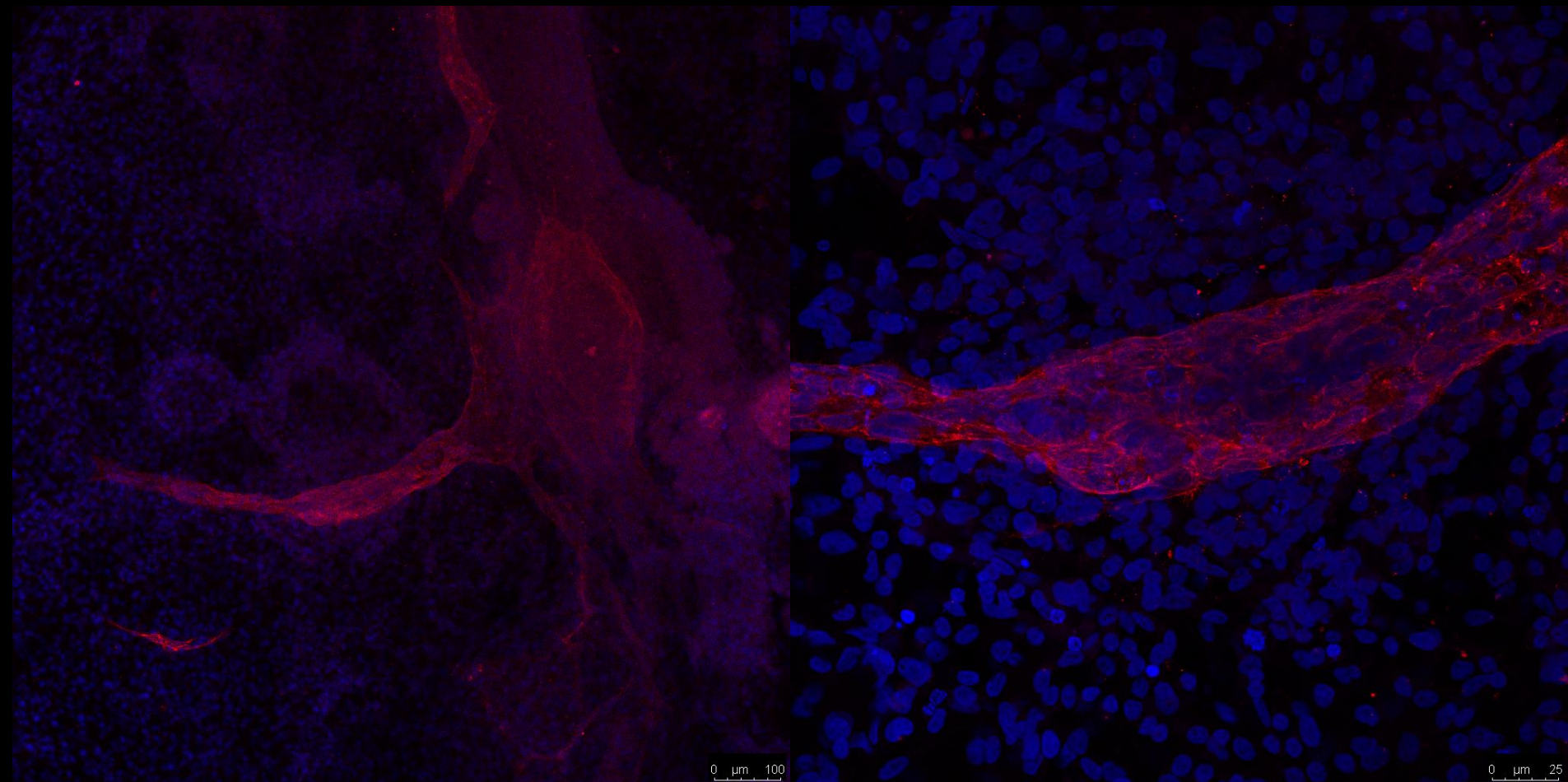
100x



400x

LUMC0128iCRB03

CD31

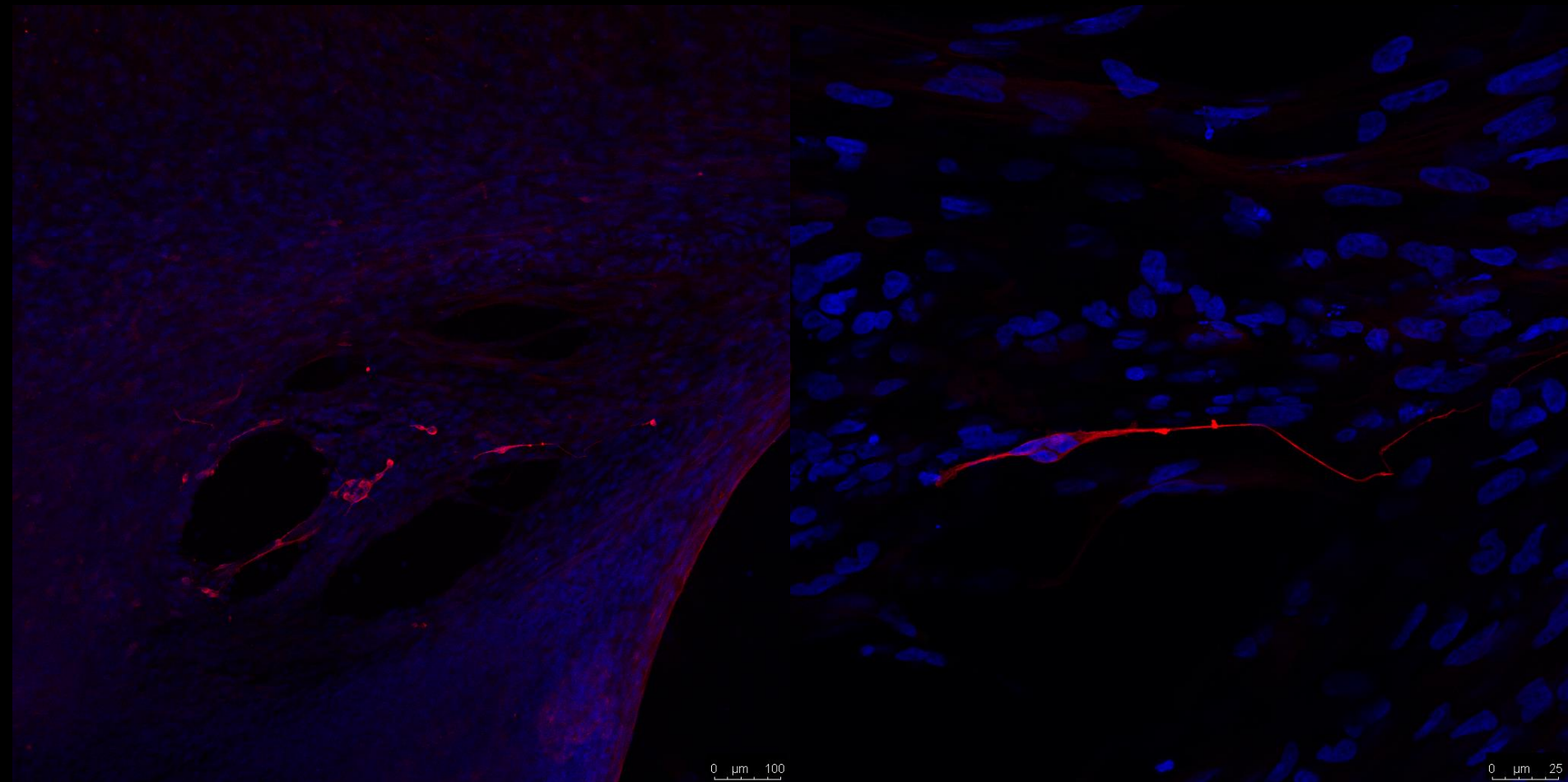


100x

400x

LUMC0128iCRB03

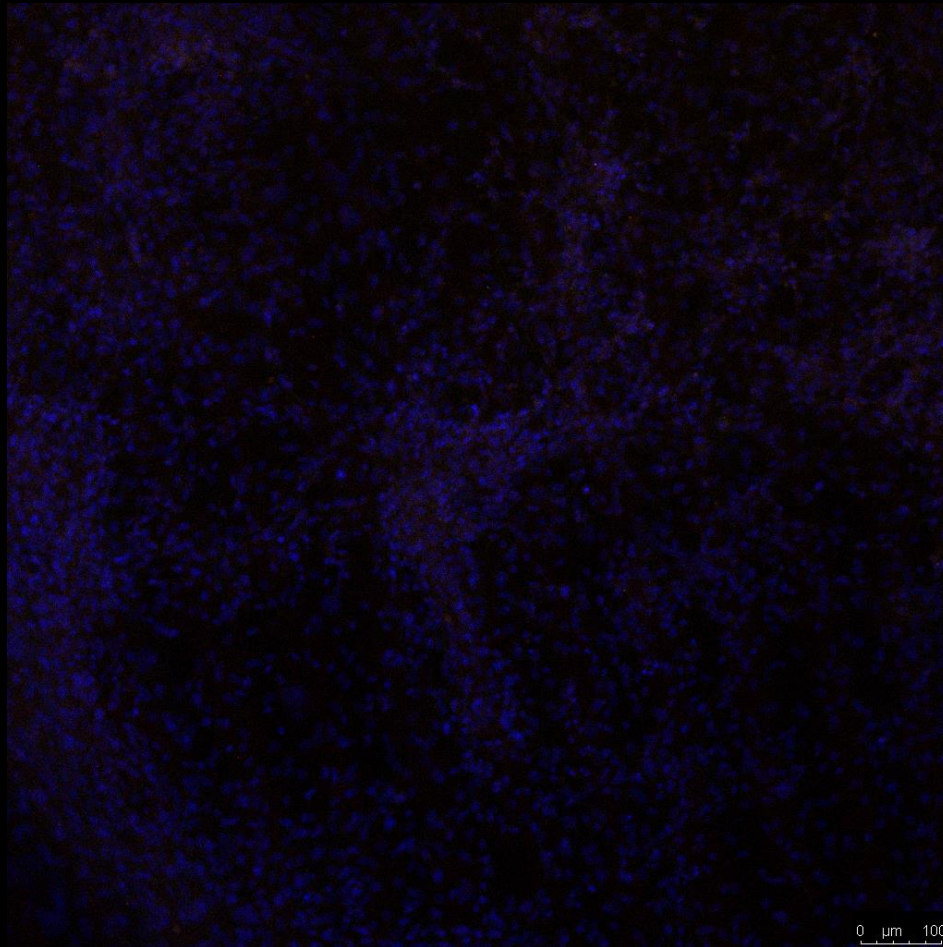
β 3-tubulin



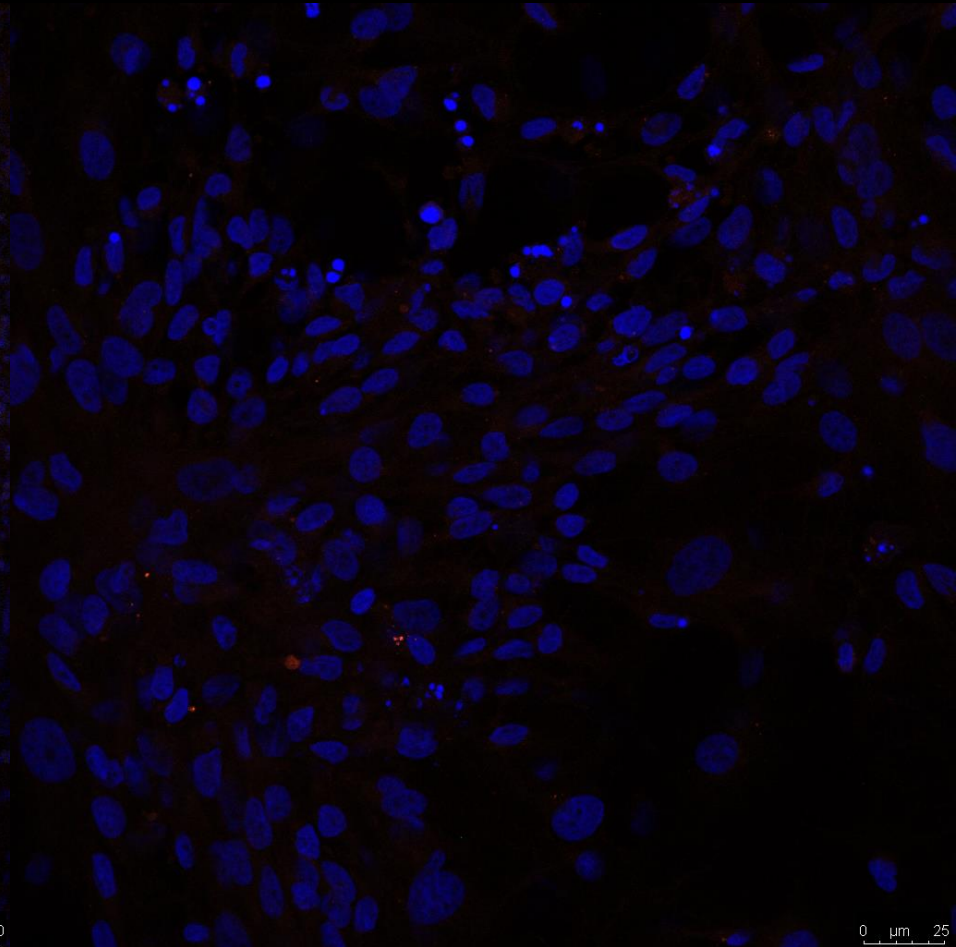
100x

400x

Negative control



100x



400x

Conclusion

Clone	AFP	CD31	β 3-tubulin
01	✓ Multiple AFP+ regions	✓ A couple of nice CD31+ structures	✓ Some nice β 3-tubulin+ structures
02	✓ Some nice AFP+ regions	✓ Some small CD31+ structures	✓ Some nice β 3-tubulin+ structures
03	✓ Some nice AFP+ regions	✓ A couple of nice CD31+ structures	✓ Some small β 3-tubulin+ structures