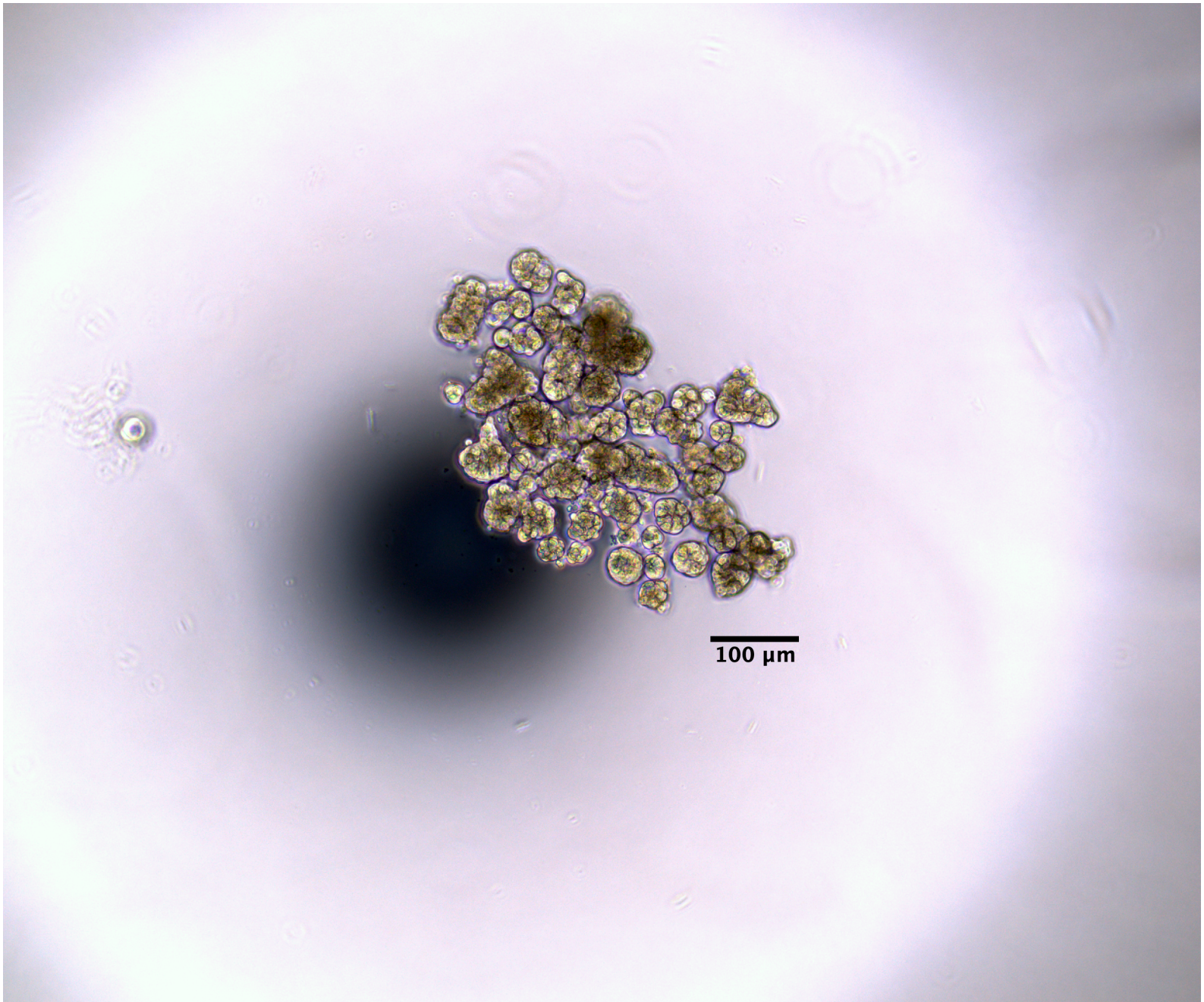
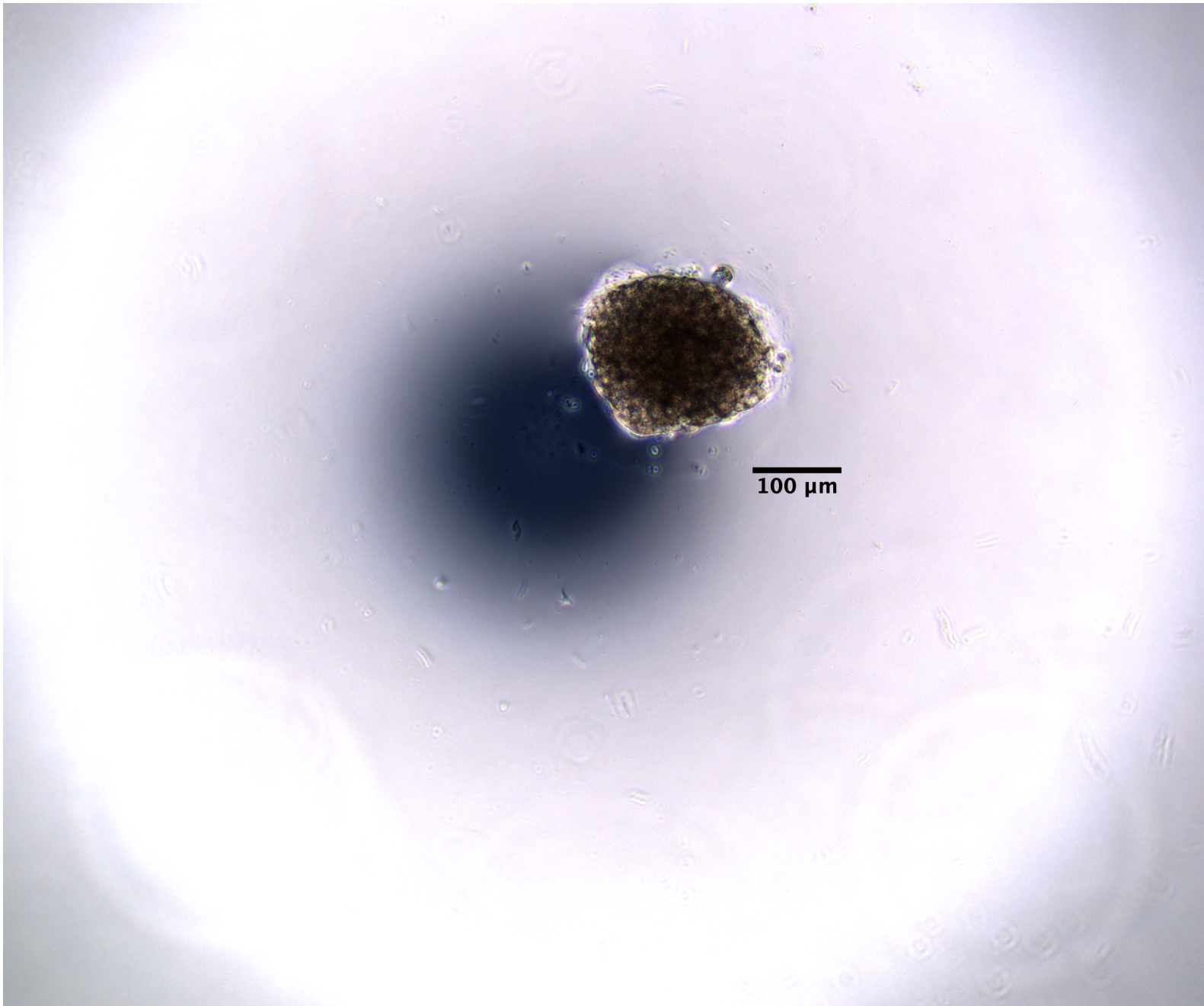
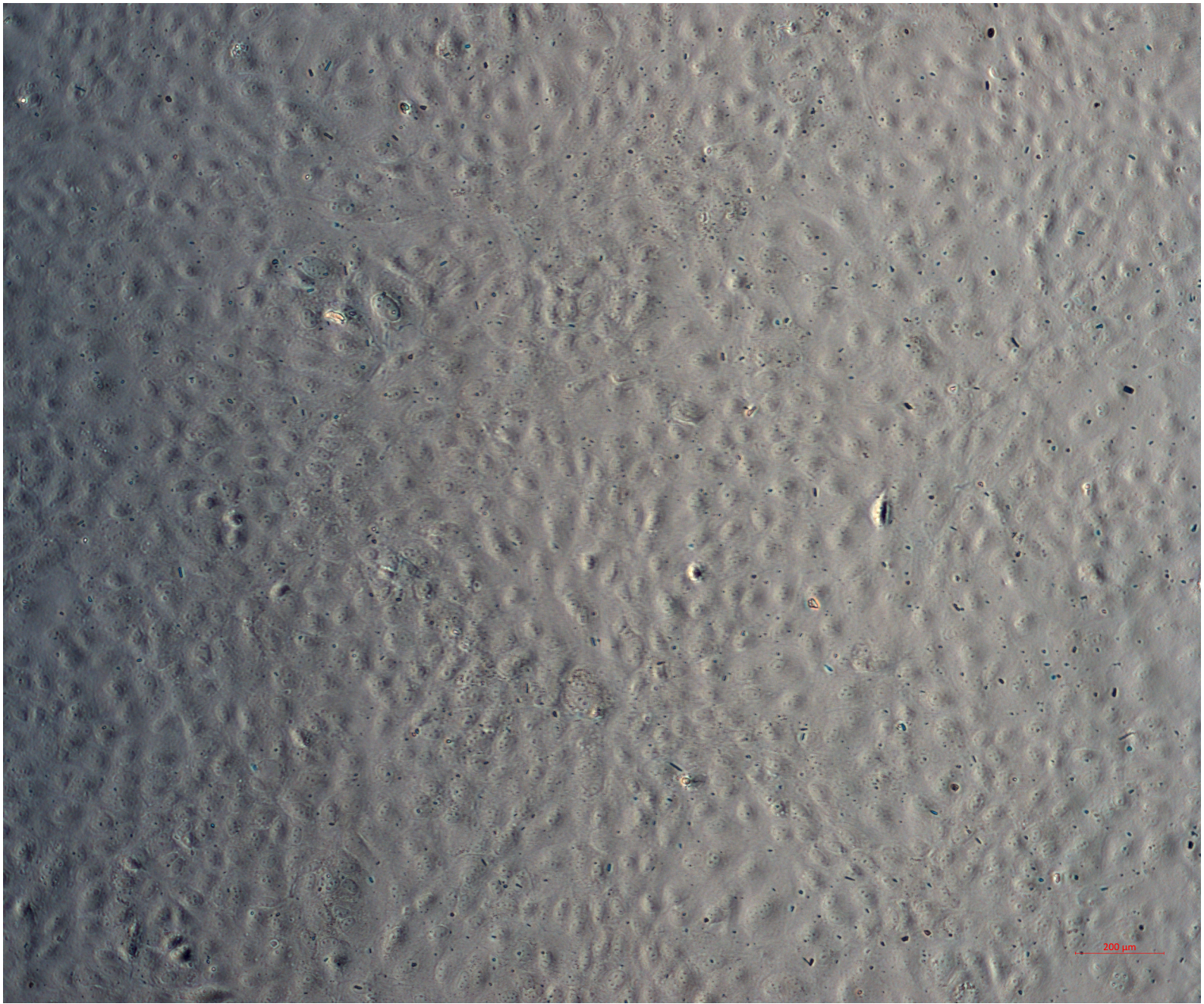


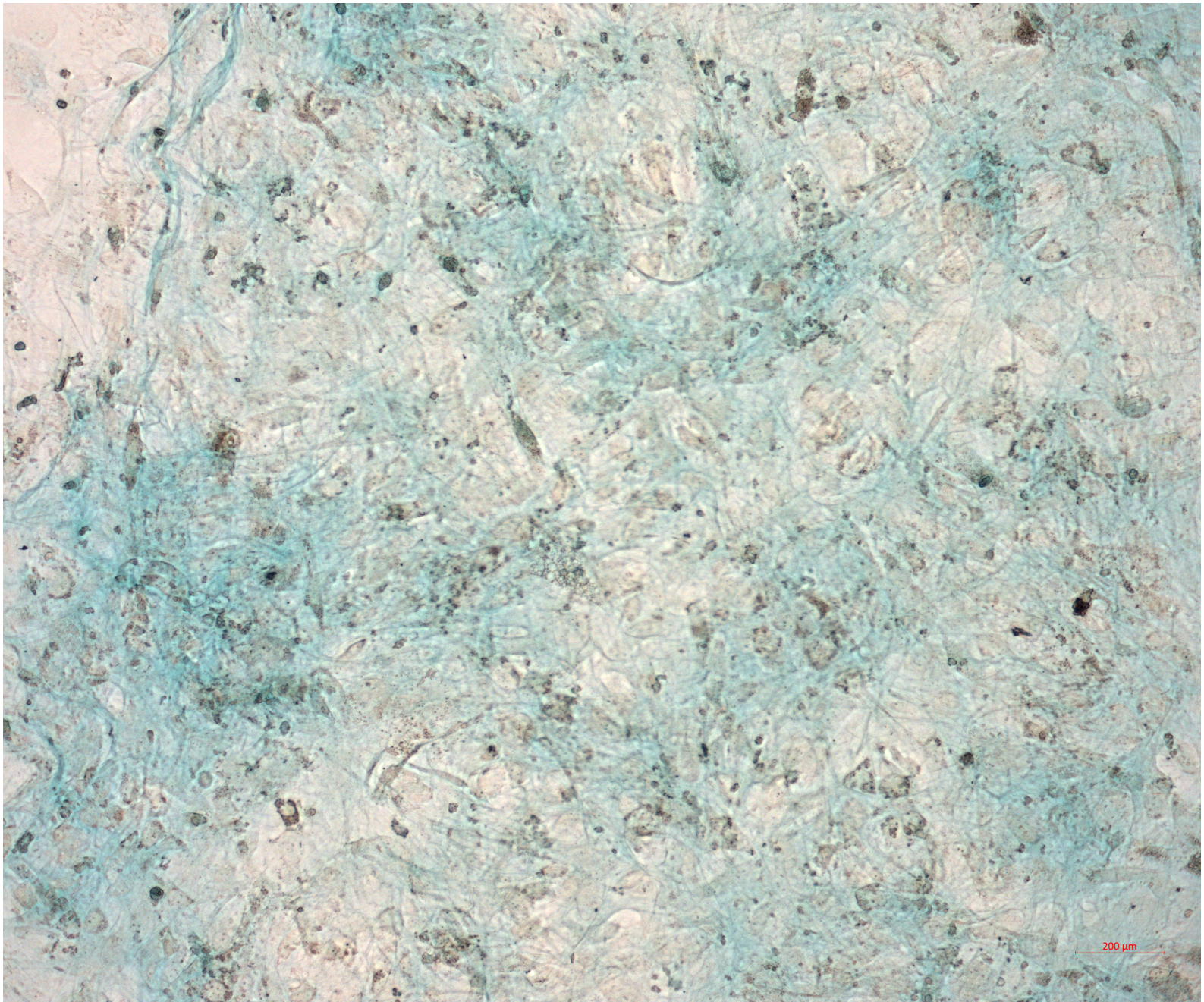


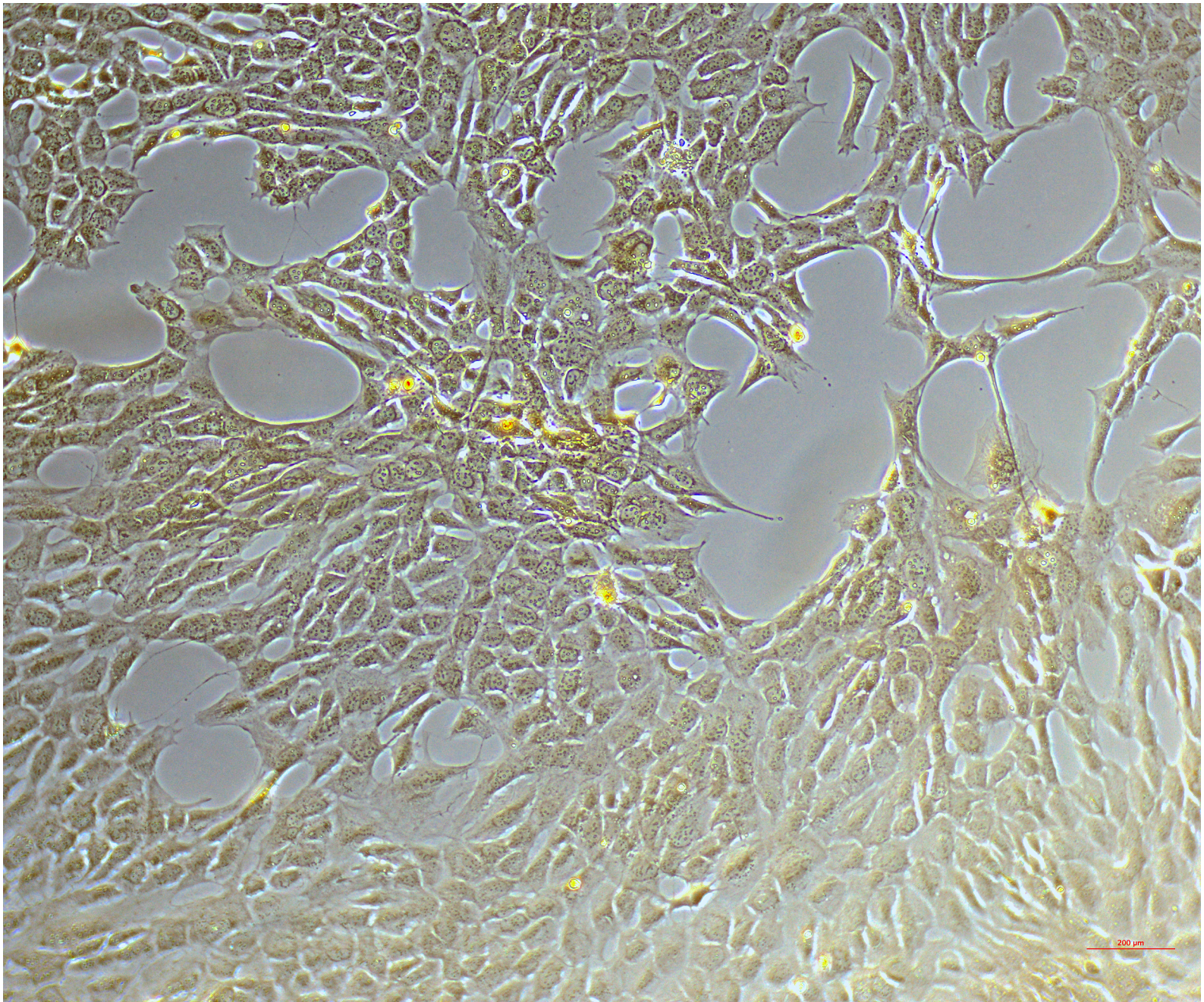
	Group A
	day 6 pixels
	Y
1	77032.06
2	66485.03
3	37150.67
4	50503.00
5	48373.89
6	44385.64
7	53667.63
8	49470.24
9	51933.00
10	40811.19
11	53742.87
12	48166.58
13	51457.56
14	51011.77
15	52878.38
16	50447.08
17	50524.77
18	56976.40
19	54955.04
20	45628.14
21	48310.61
22	53465.23
23	56984.07
24	54376.66

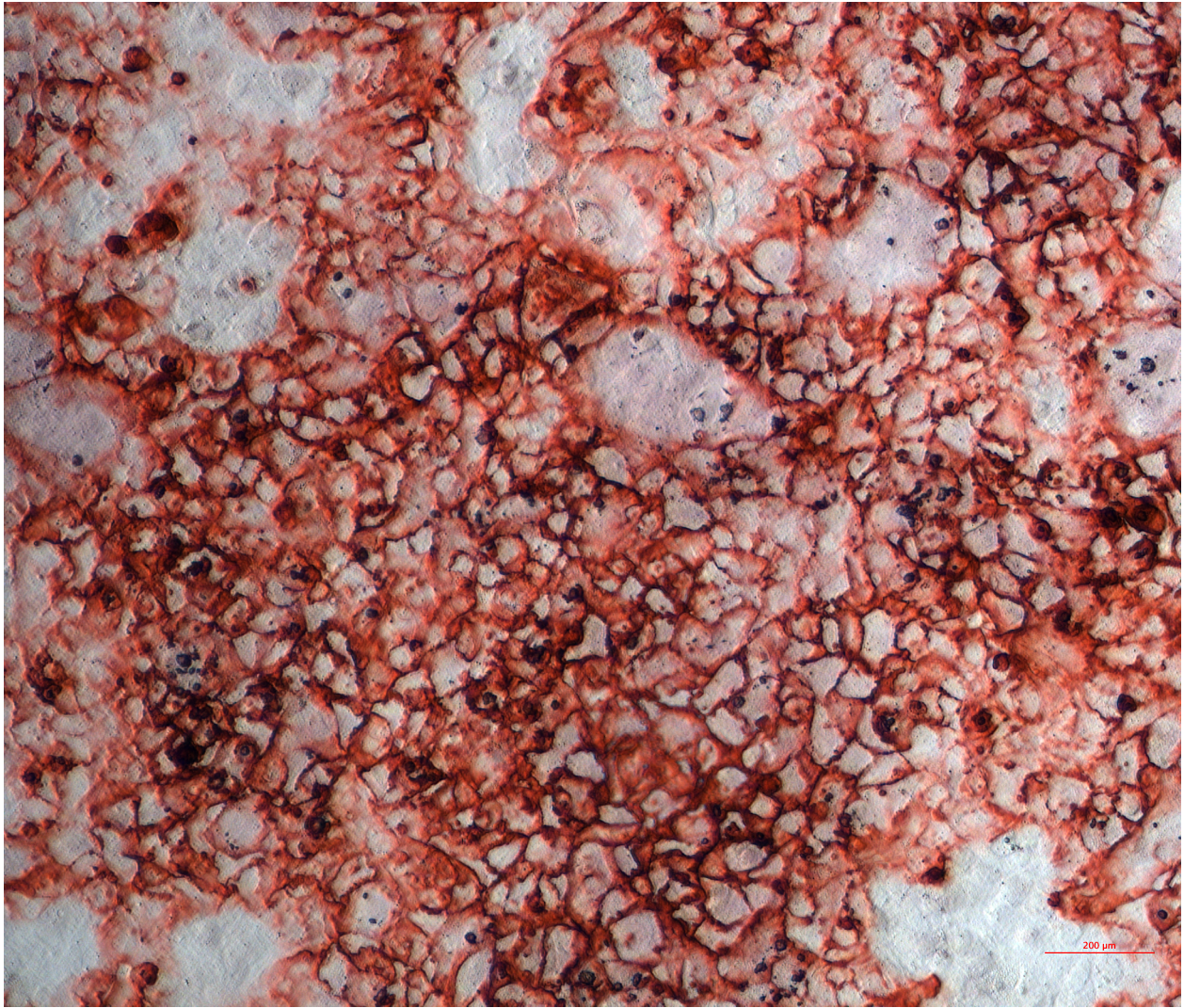


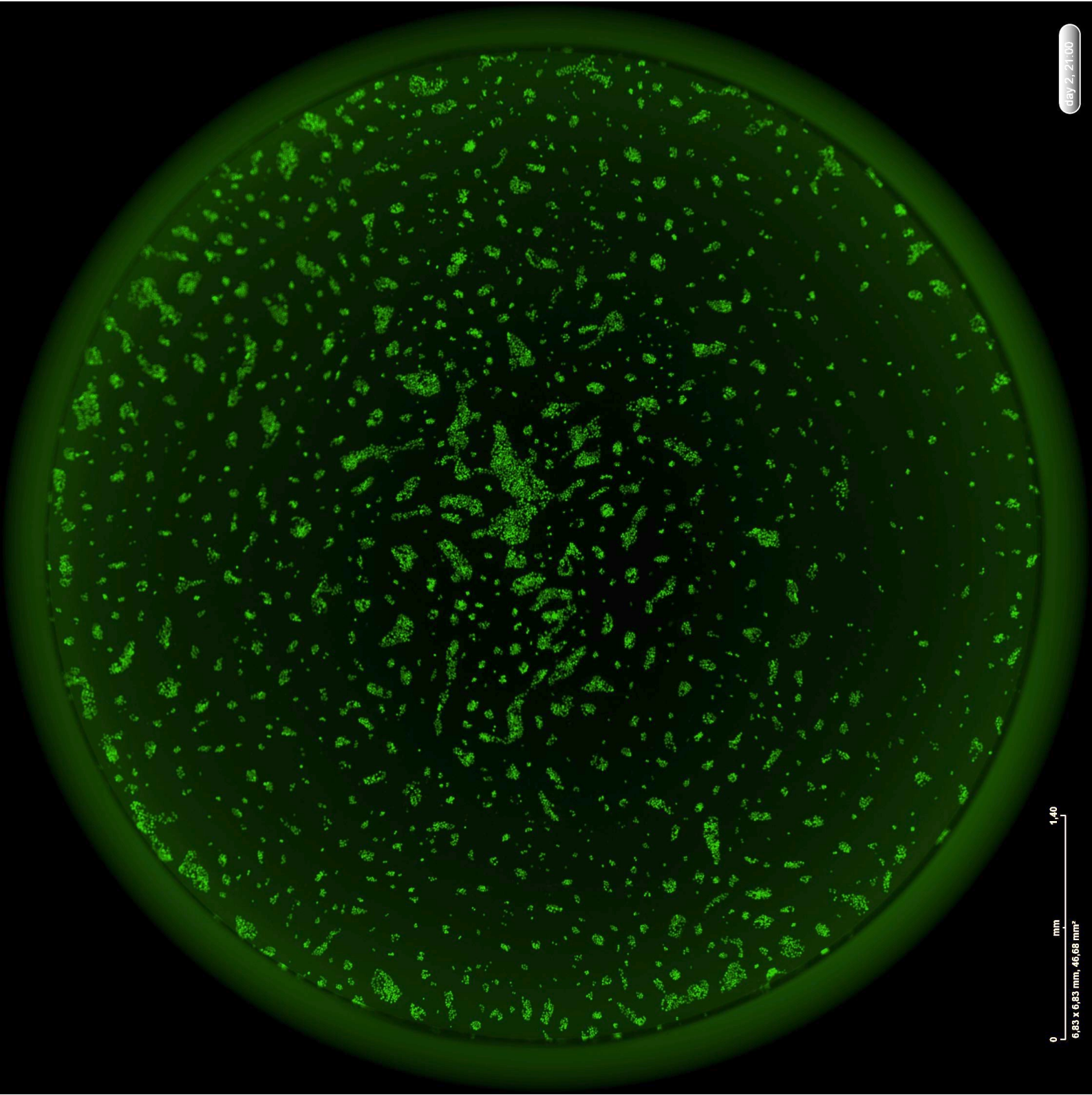






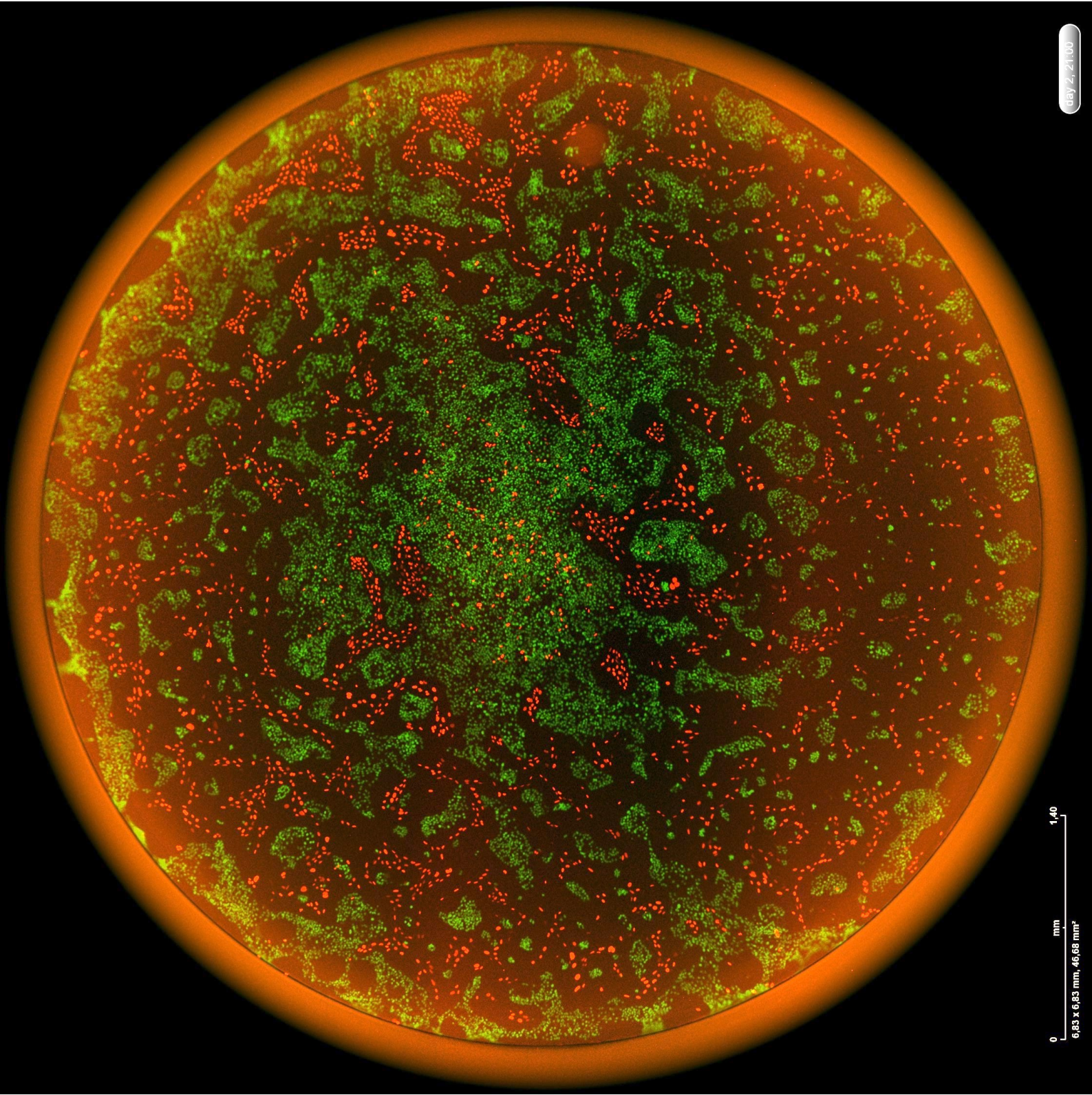






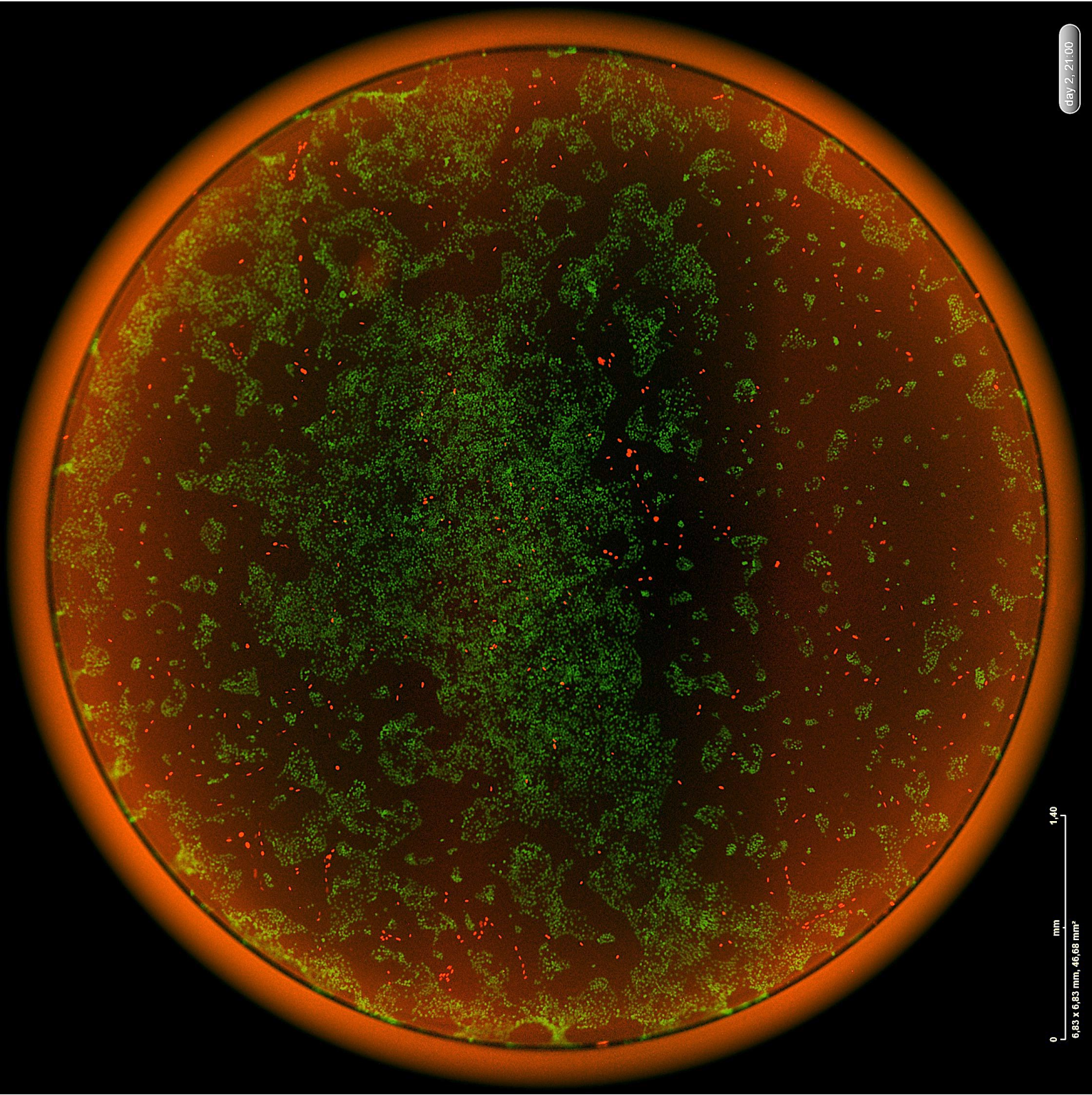
0 1,40 mm
6,83 x 6,83 mm, 46,68 mm²

day 2, 21.00



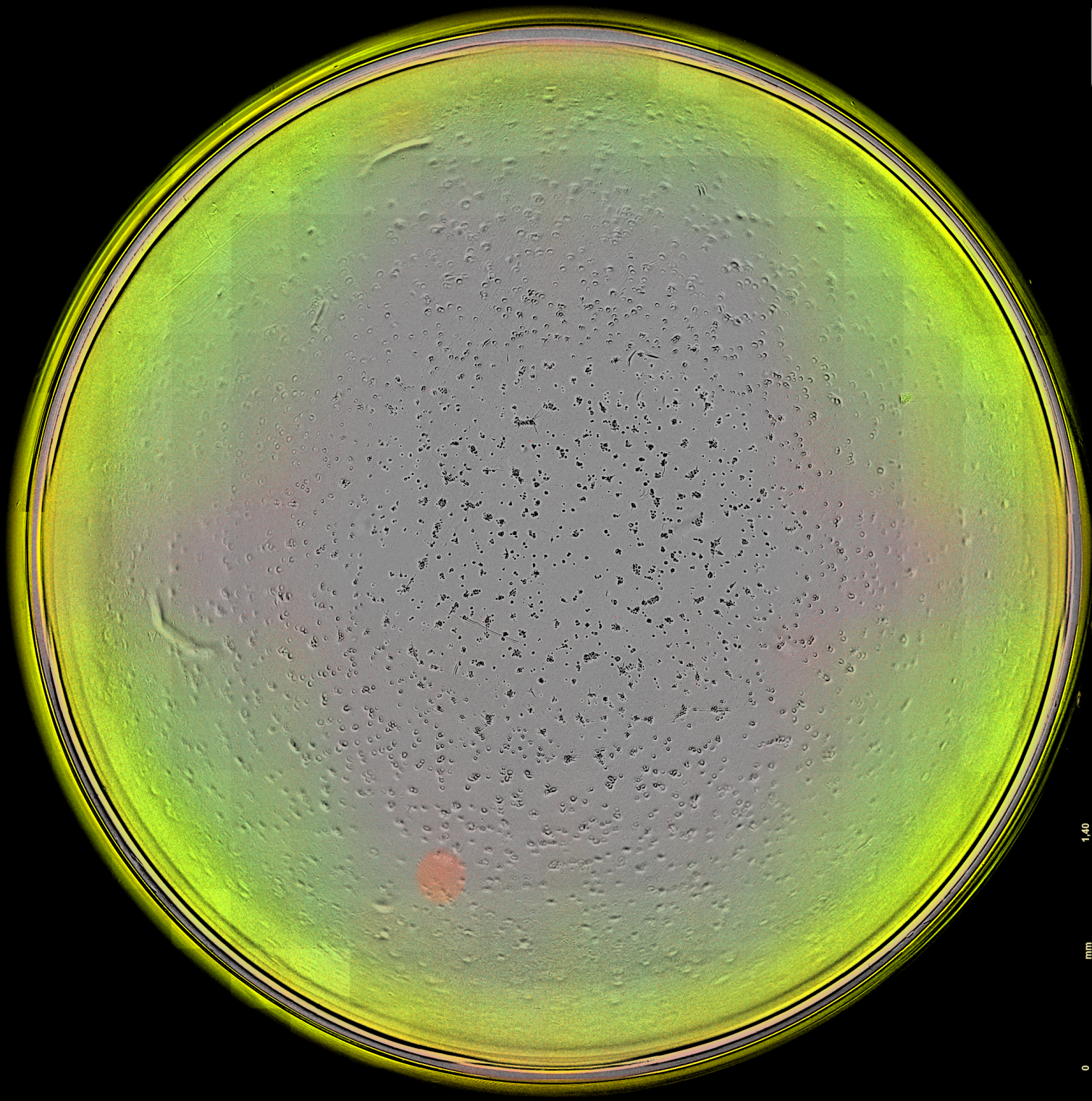
0 1,40 mm
6,83 x 6,83 mm, 46,68 mm²

0.837,2,21.00



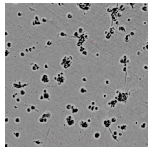
0 1,40 mm
6,83 x 6,83 mm, 46,68 mm²

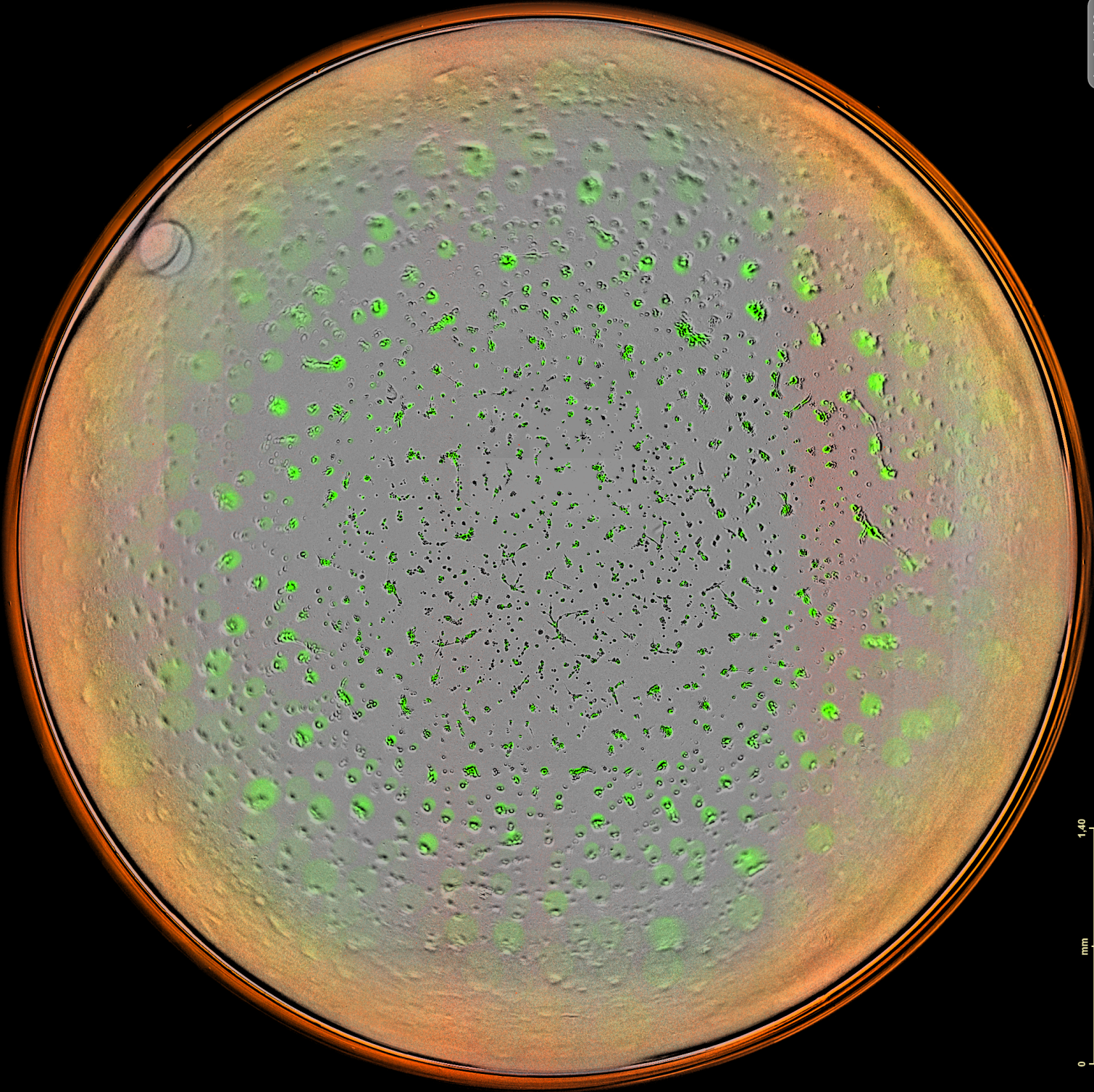
day 2, 21.00



0 1,40 mm
6,83 x 6,83 mm, 46,68 mm²

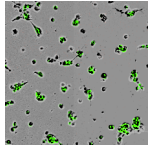
day 0, 14:00

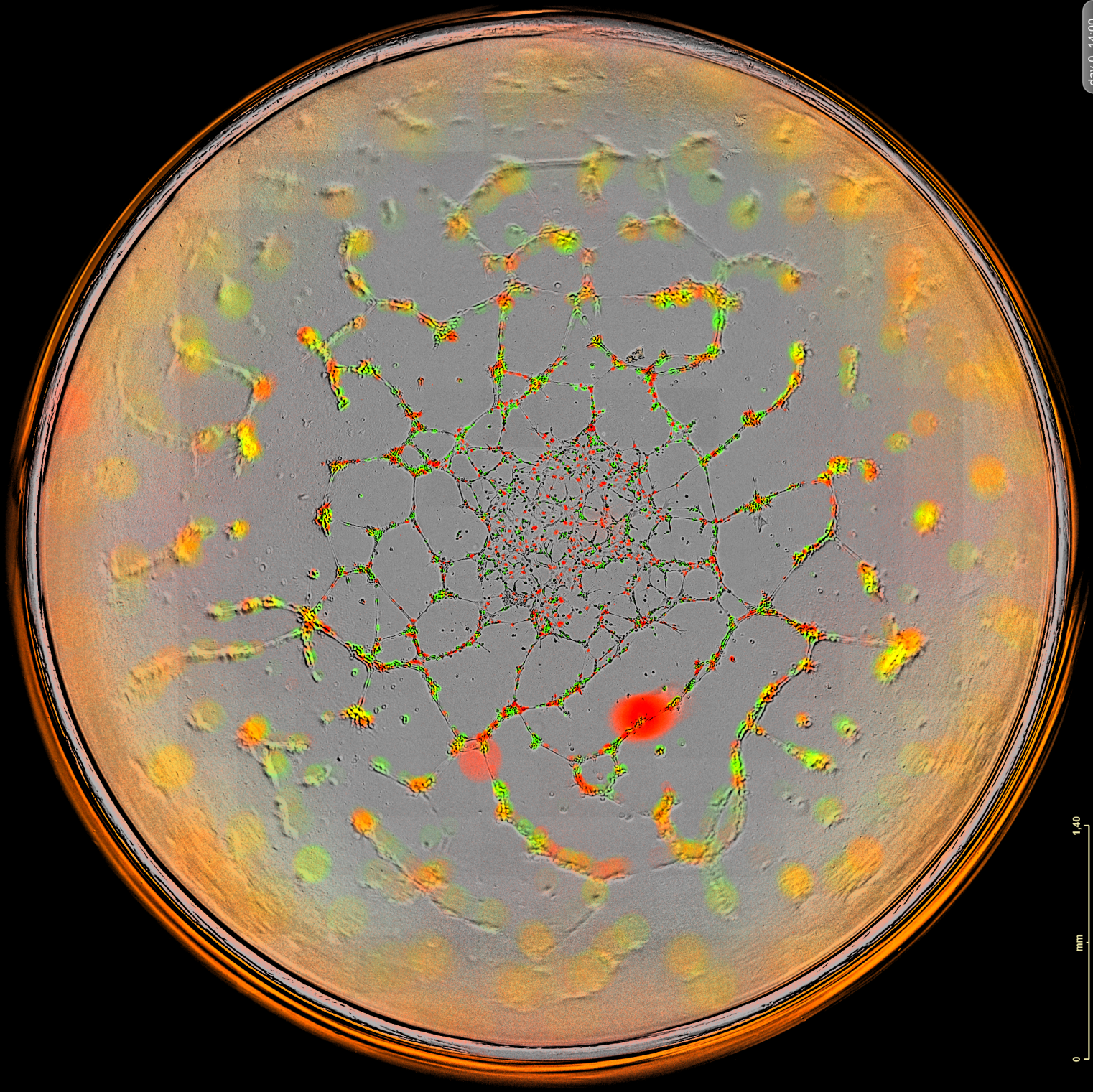




0 1,40
mm
6,83 x 6,83 mm, 46,68 mm²

day 0, 14:00





0 1,40 mm
6,83 x 6,83 mm, 46,68 mm²

day 0, 14:00

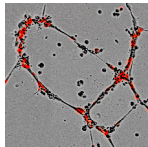



Table format: Grouped		Group A		Group B	
		UT		PDGF-BB+TGF- β	
		A:Y1	A:Y2	B:Y1	B:Y2
1	PDGFR α	0.0299354700	0.0398576300	0.0046132520	0.0044069610
2	PDGFR β	0.0389023200	0.0381810200	0.0294008300	0.0237323800
3	Acta2	0.2600749000	0.3166585000	0.0794945700	0.0876562600
4	Desmin	0.0005143368	0.0005233270	0.0002788934	0.0003321219

Table format: Grouped		Group A			Group B		
		unTr			Tr		
	⊗	A:Y1	A:Y2	A:Y3	B:Y1	B:Y2	B:Y3
1	PDGFR α	458.00	498.00	442.00	34.50	33.80	39.40
2	PDGFR β	33.10	36.70	51.00	9.11	10.50	9.62
3	α -SMA	320.00	300.00	311.00	221.00	230.00	205.00
4	CD61	232.00	224.00	252.00	160.00	173.00	164.00