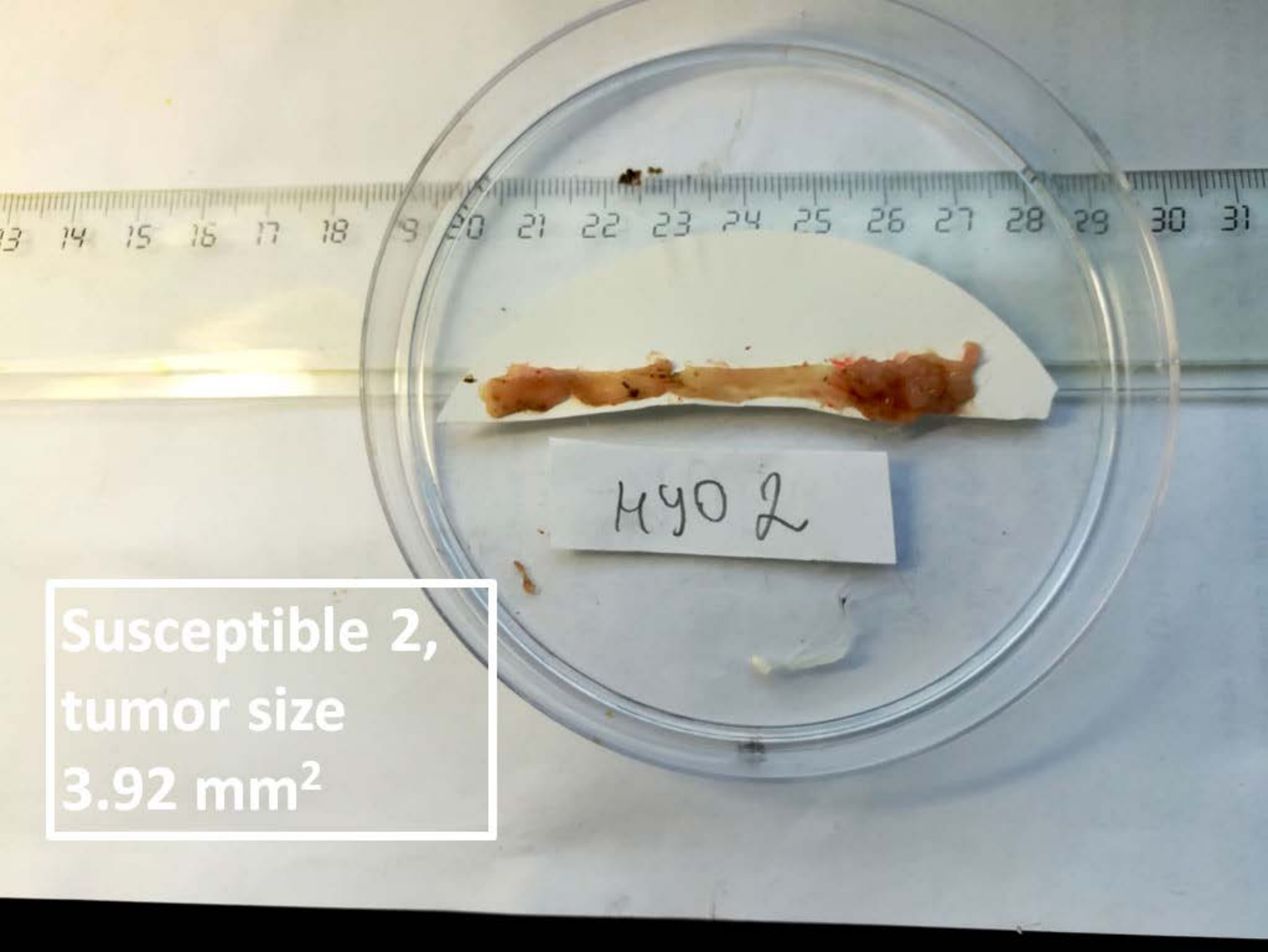


Susceptible 1,
tumor size
3.91 mm²





K902

Susceptible 2,
tumor size
 3.92 mm^2

H403

Susceptible 3,
tumor size
1.86 mm²



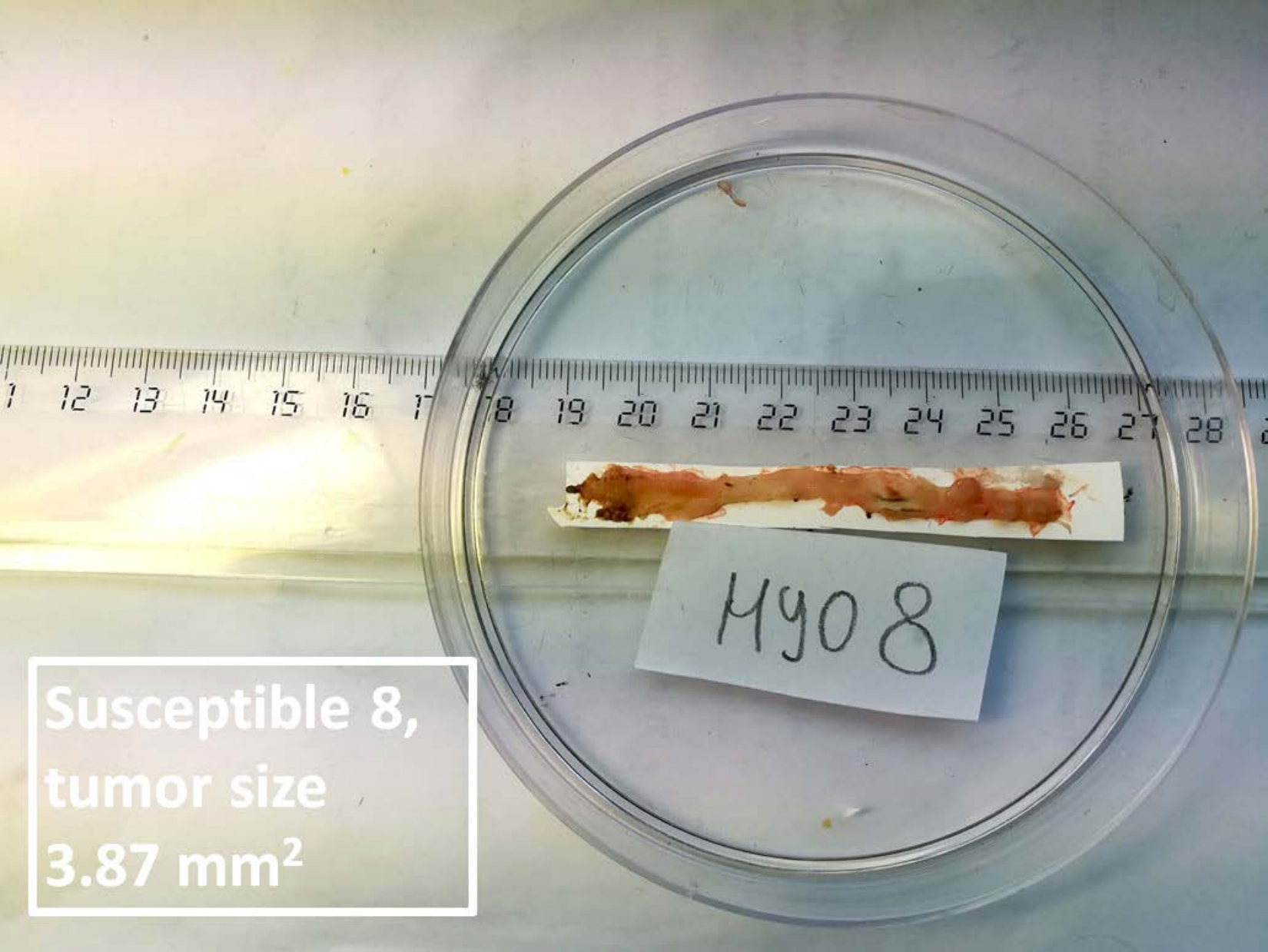
Susceptible 4,
tumor size
3.85 mm²



Susceptible 5,
tumor size
2.00 mm²

M905

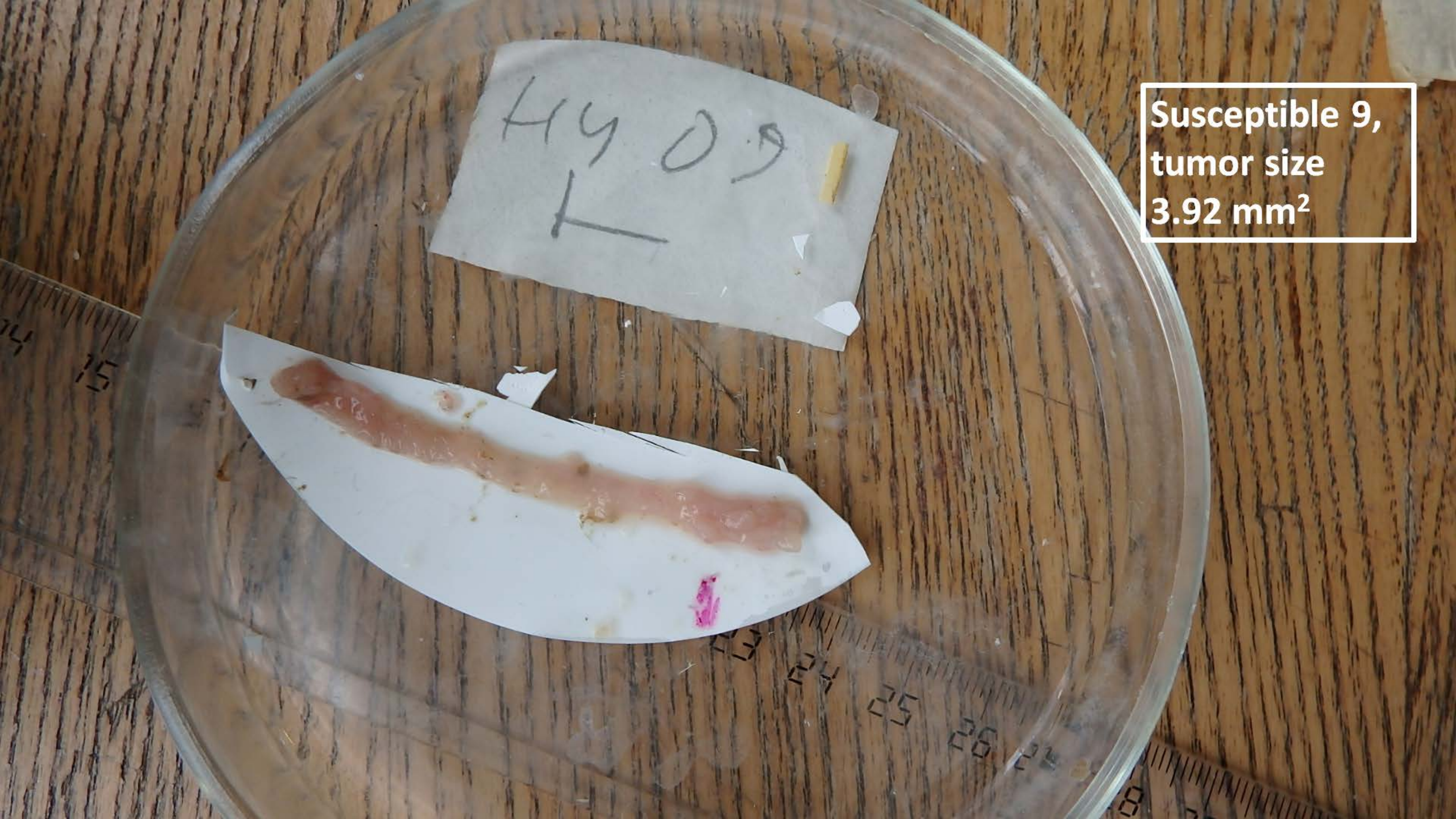


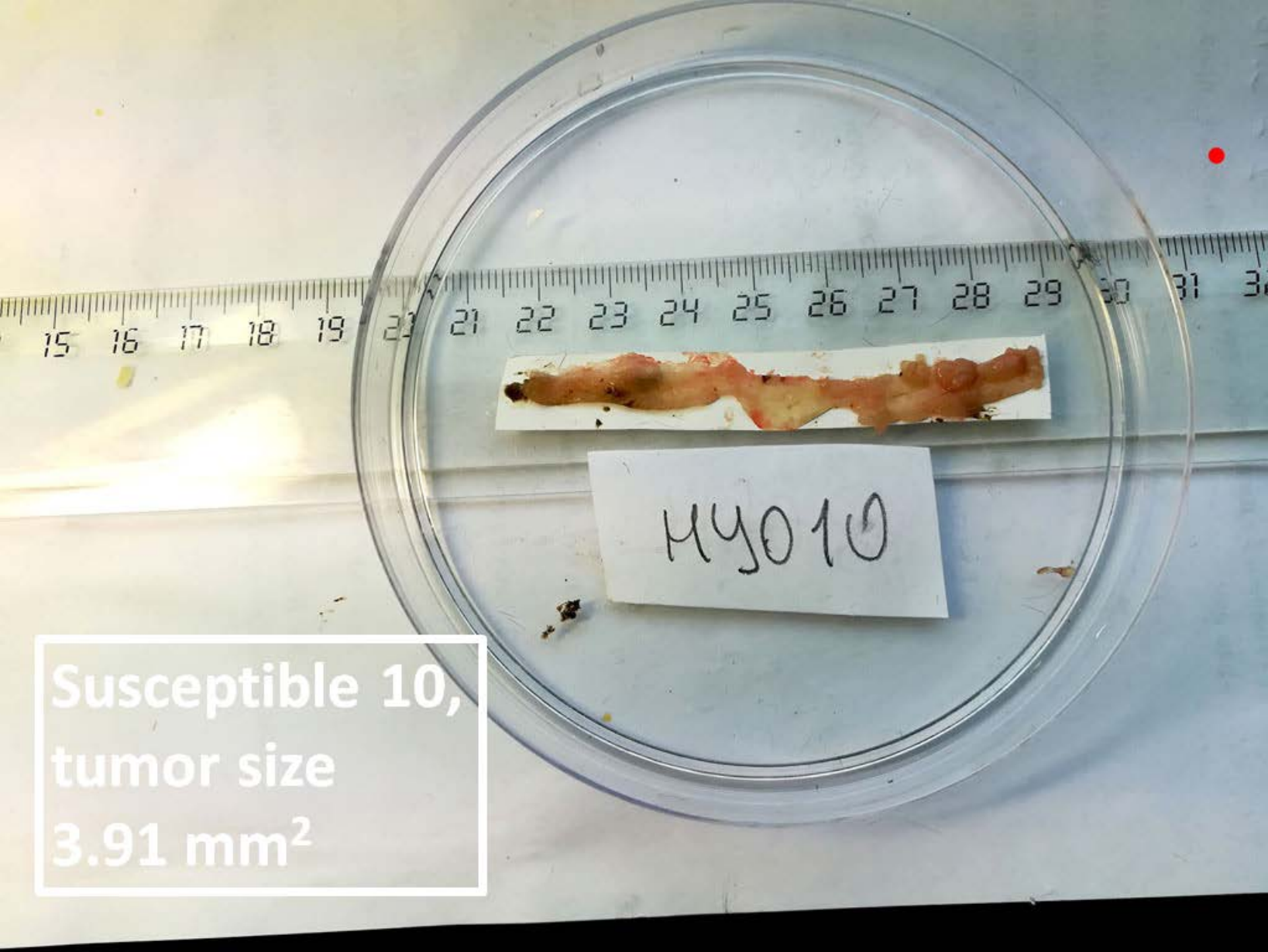


Susceptible 8,
tumor size
 3.87 mm^2

M908

Susceptible 9,
tumor size
3.92 mm²





Susceptible 10,
tumor size
 3.91 mm^2

H9011



Susceptible 11,
tumor size
 2.89 mm^2



**Susceptible 12,
tumor size
2.32 mm²**

Hy 012

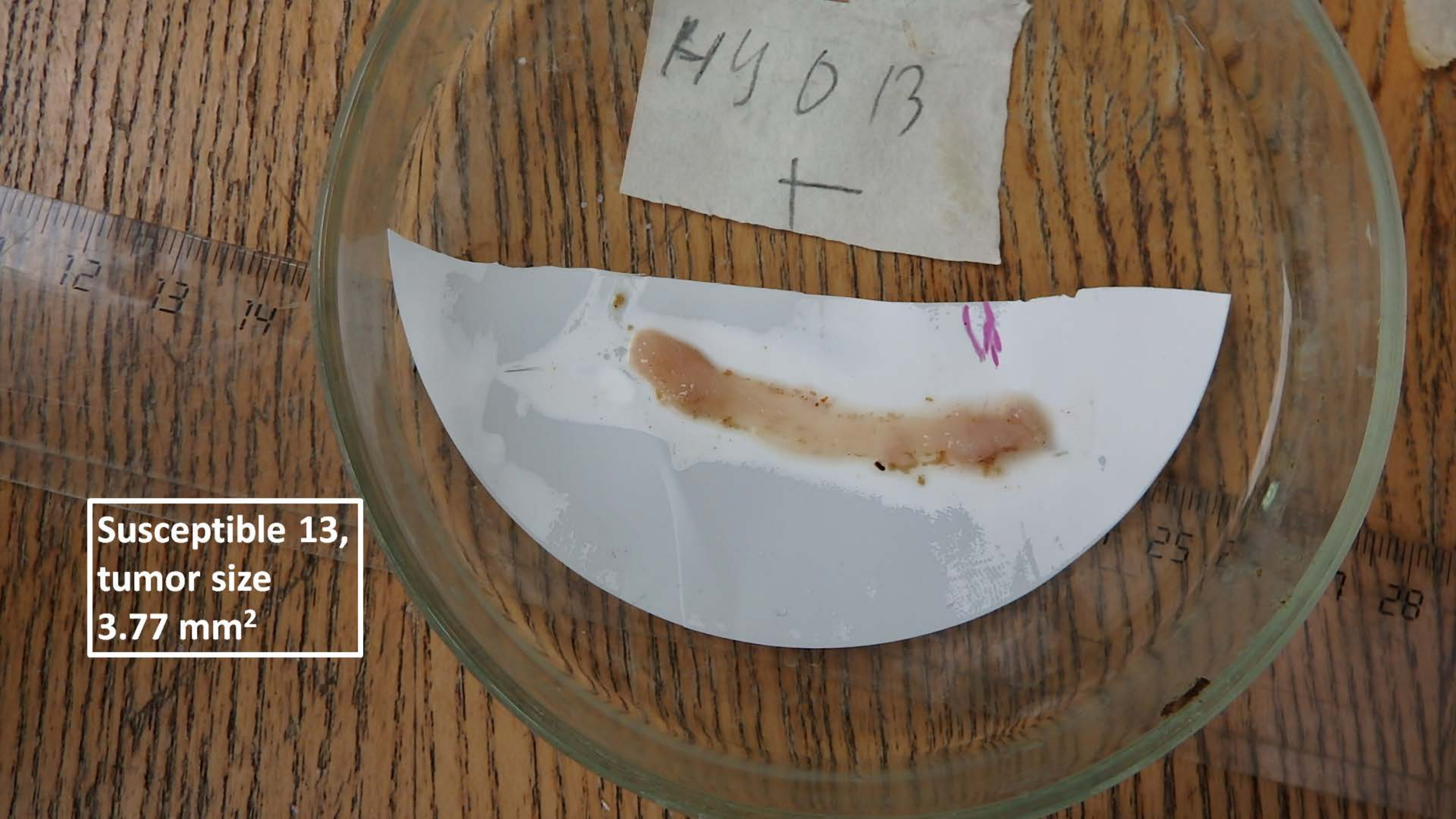
—

Hy 0 13

+

13

Susceptible 13,
tumor size
3.77 mm²



BY 01

**Tolerant 1,
tumor size
0.44 mm²**



139024

Tolerant 2,
tumor size
 0.21 mm^2



Tolerant 5,
tumor size
 0.06 mm^2

B905

T



BY 0 8

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Tolerant 8,
tumor size
2.01 mm²



**Tolerant 11,
tumor size
0.029 mm²**

B90 11

