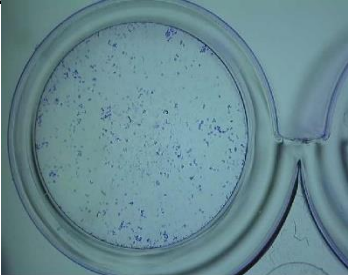
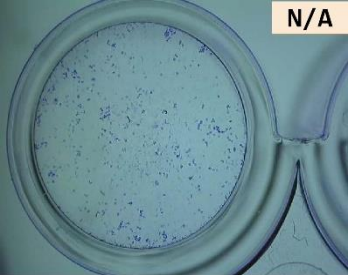
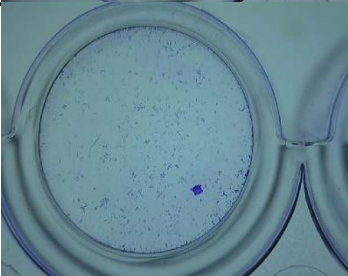
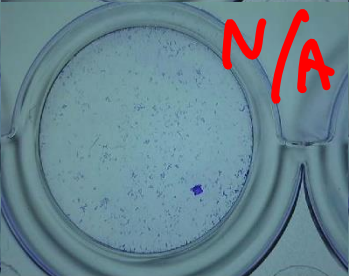
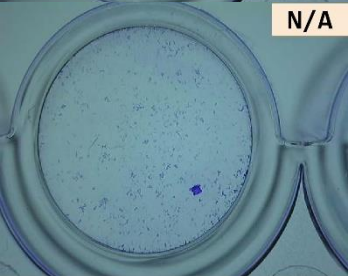
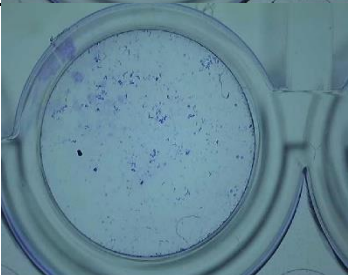
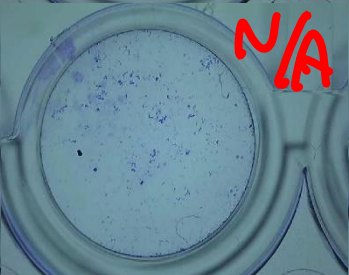
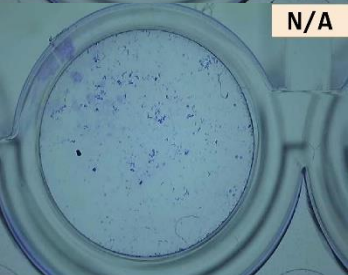
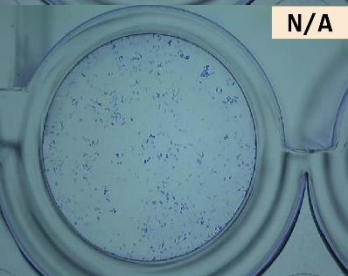
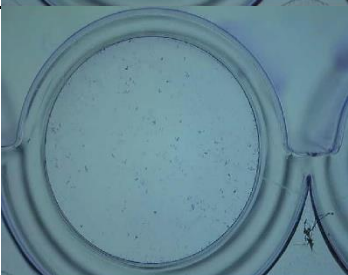
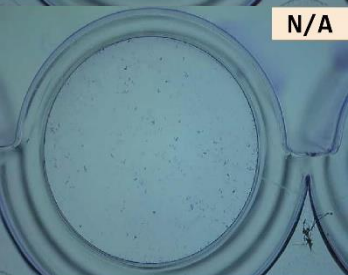
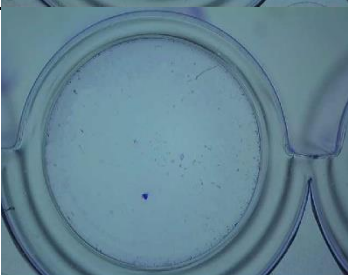
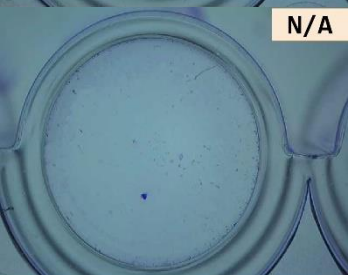
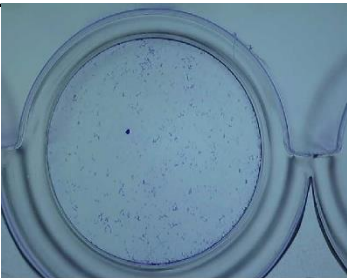
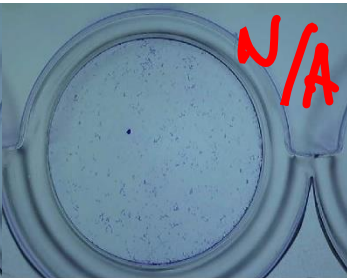
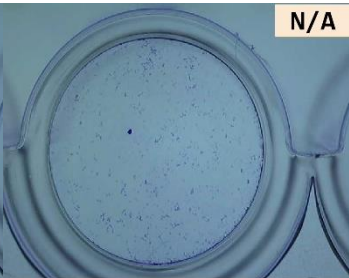
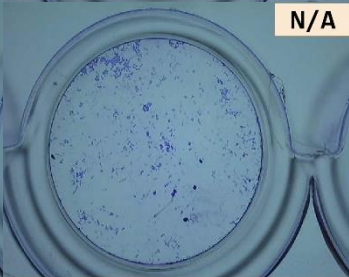
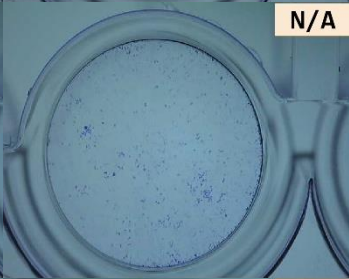
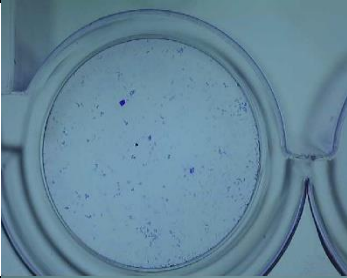
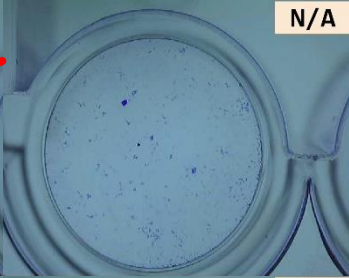
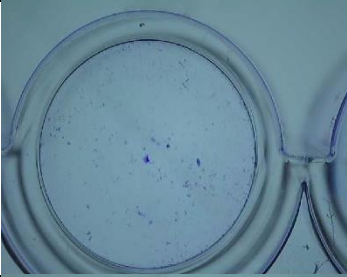
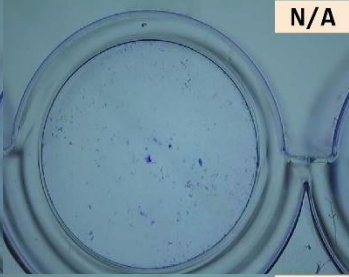
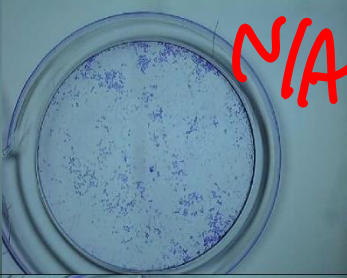
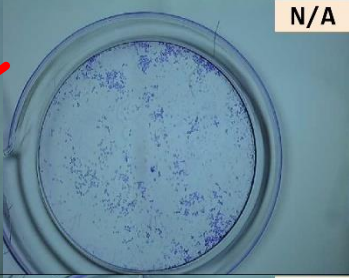
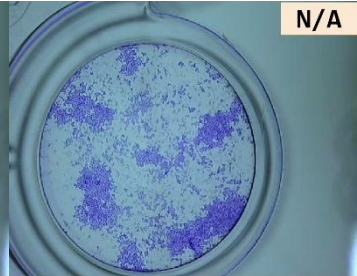
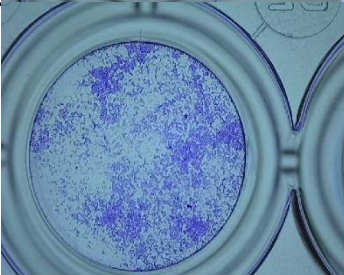
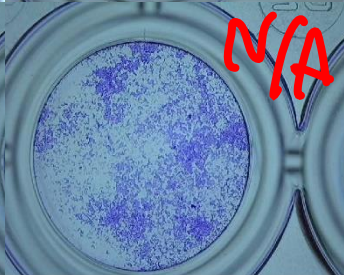
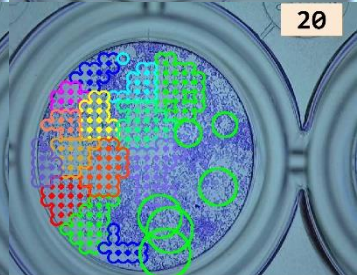
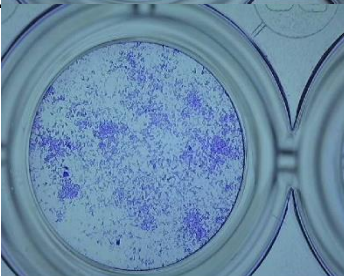
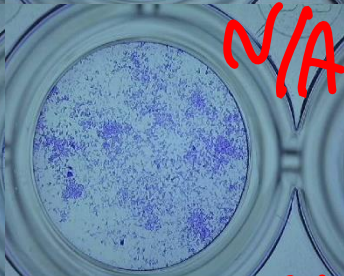
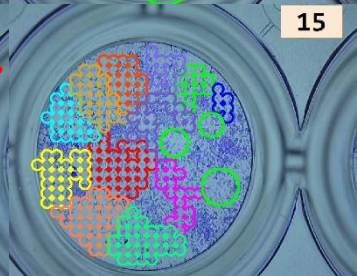
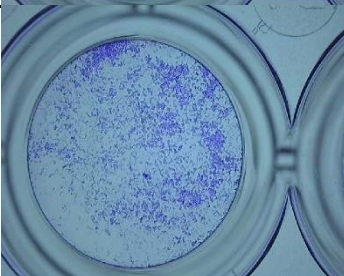
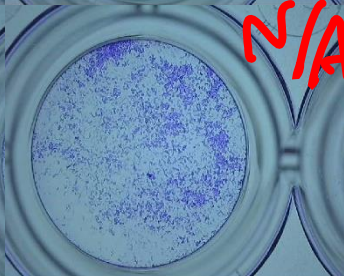
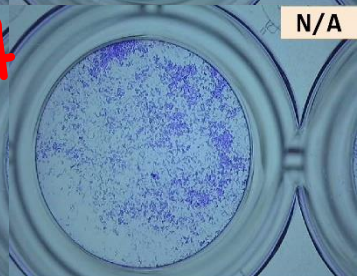
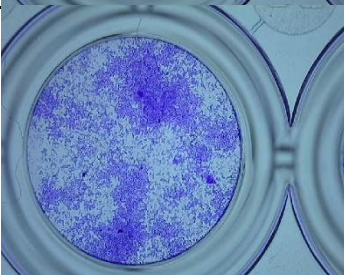
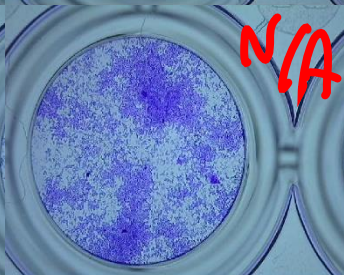
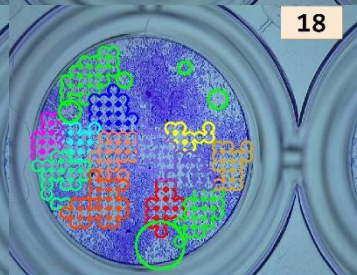
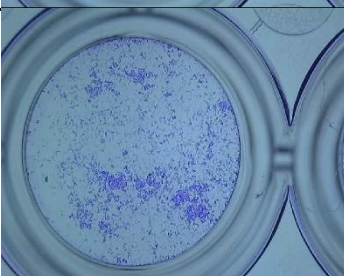
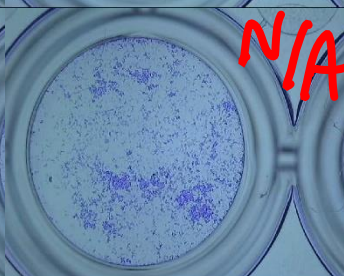
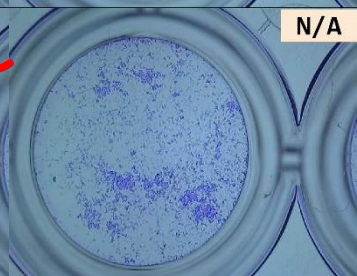
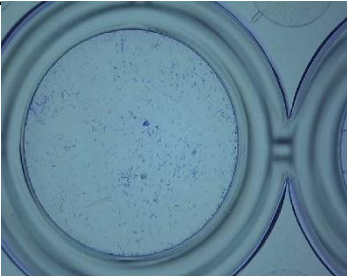
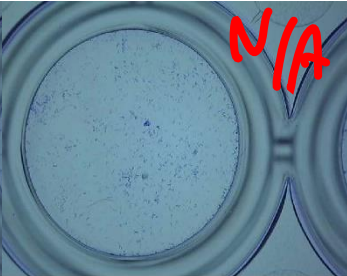
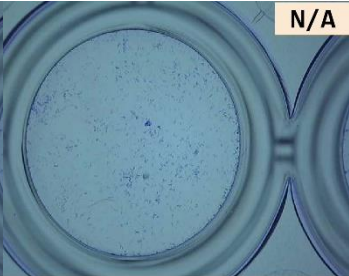
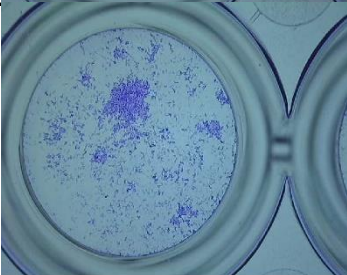
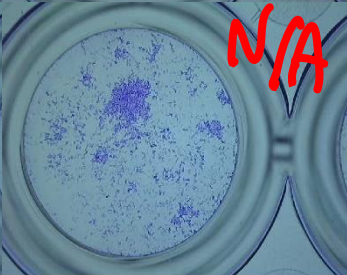
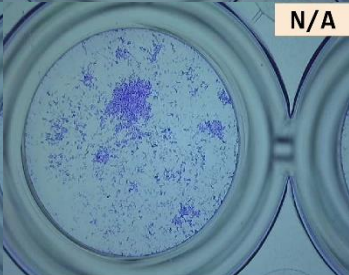
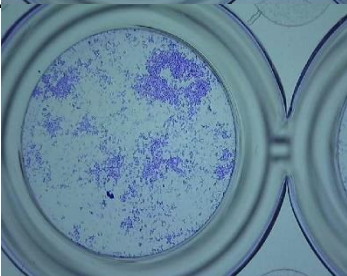
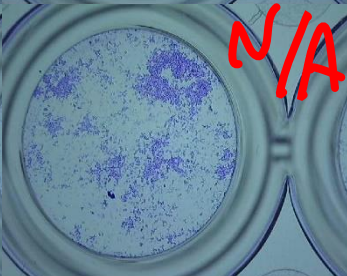
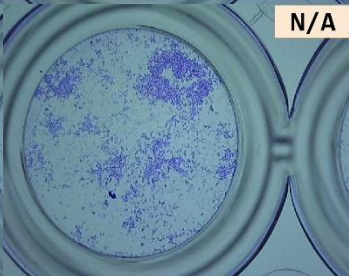
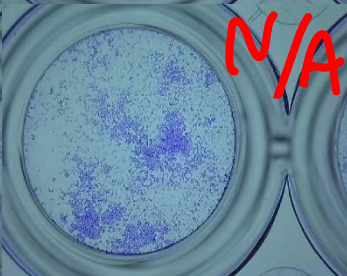
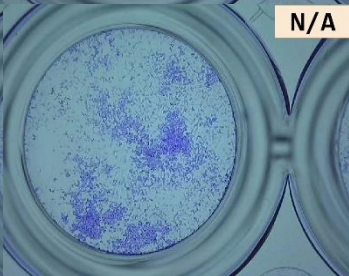
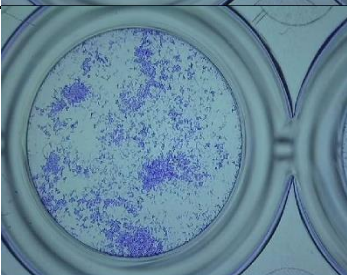
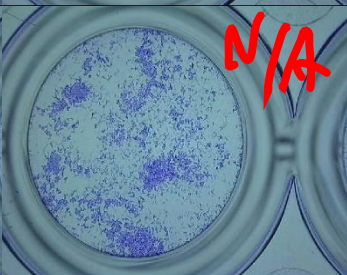
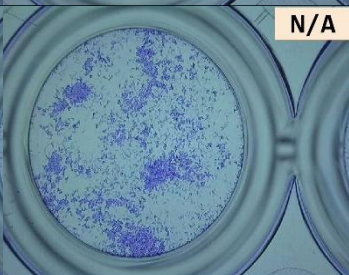
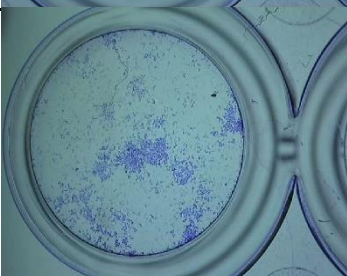
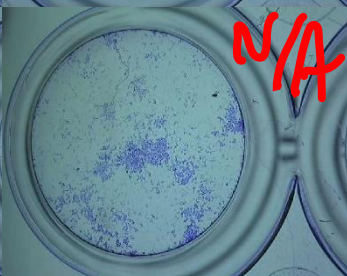
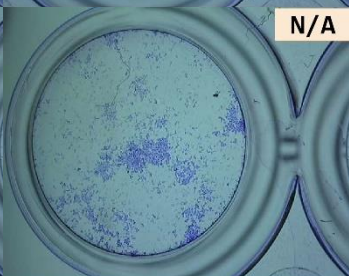


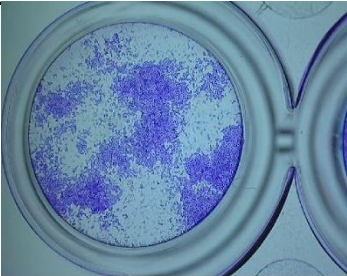
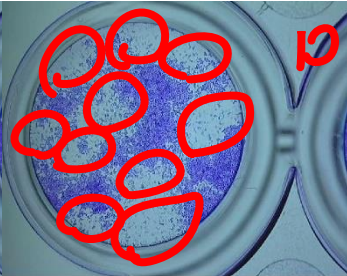
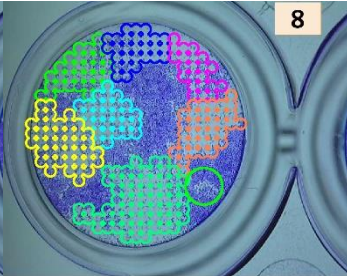
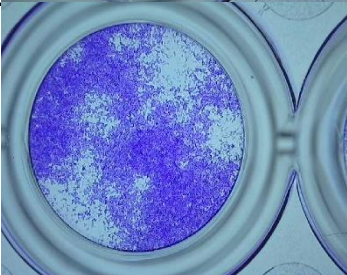
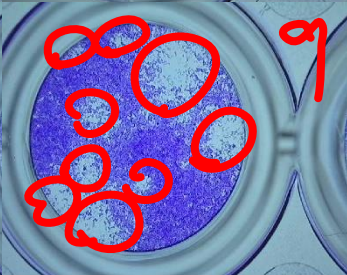
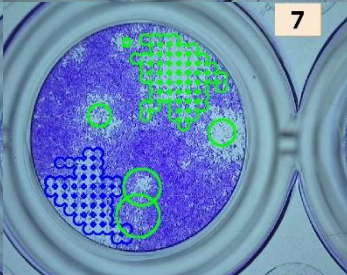
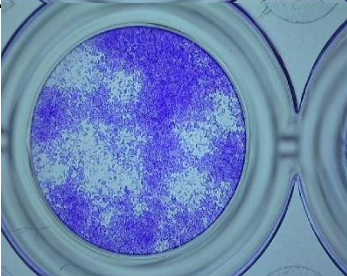
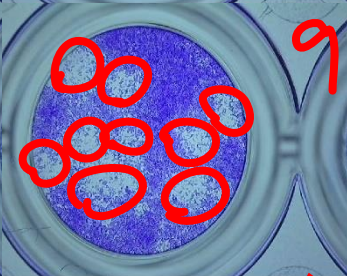
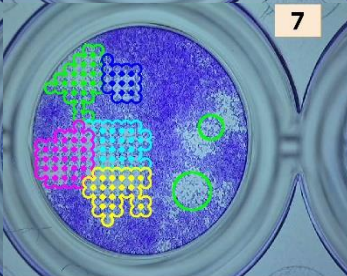
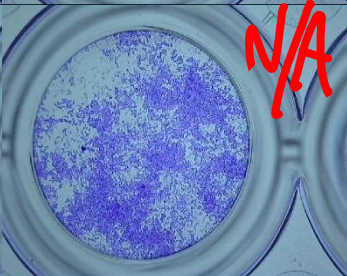
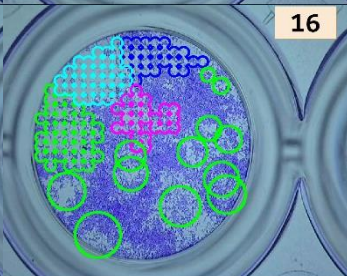
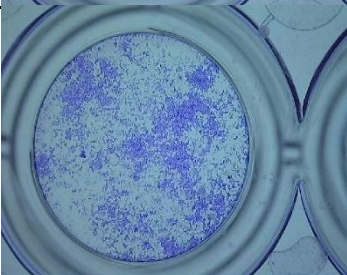
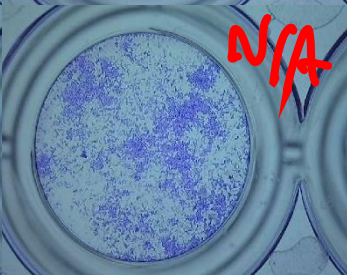
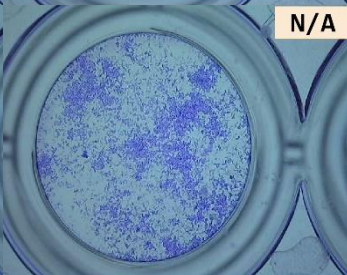
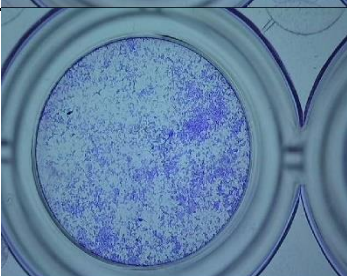
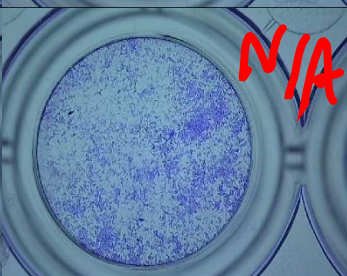
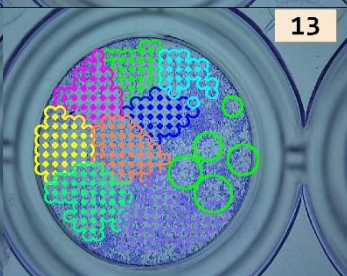
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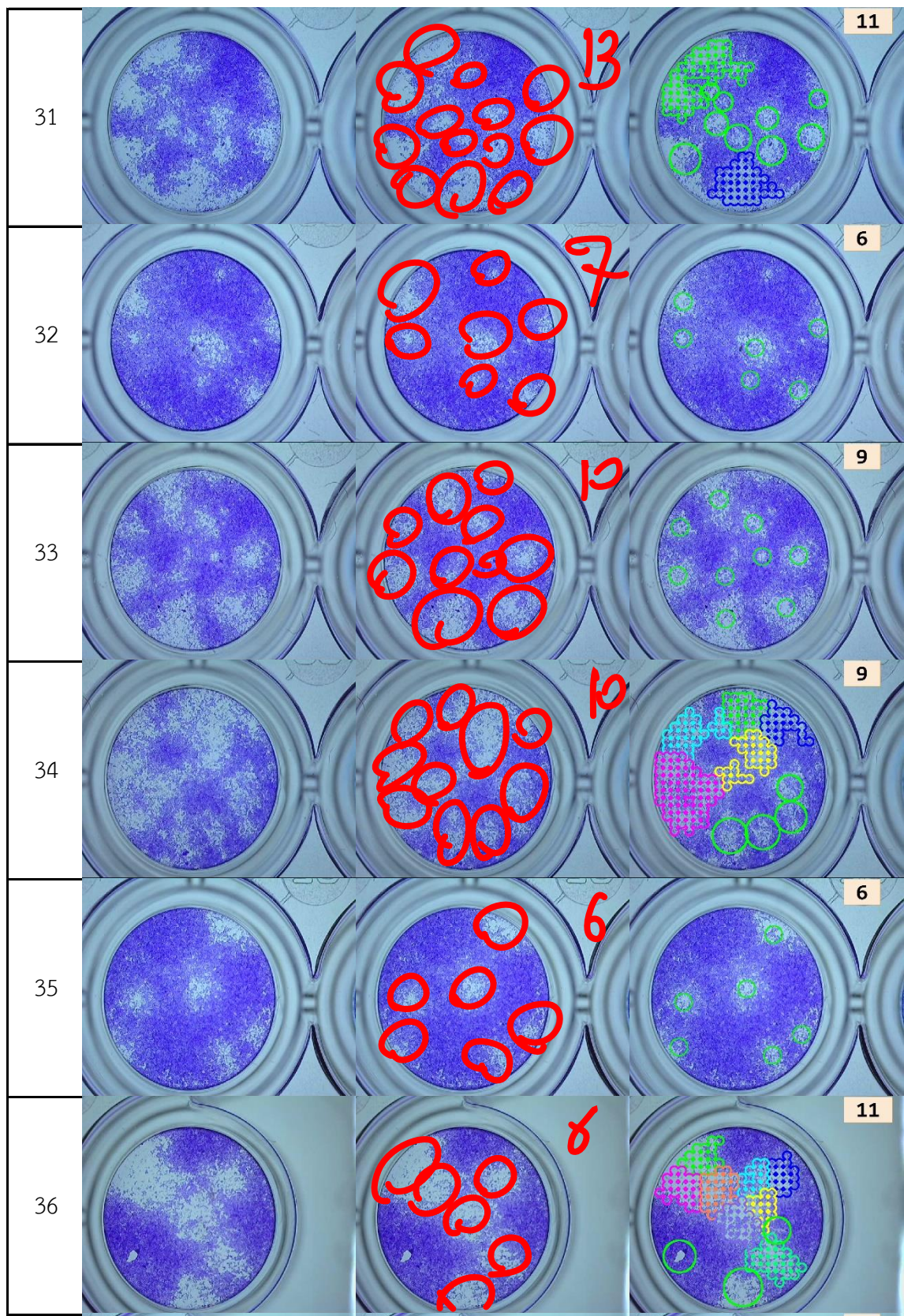
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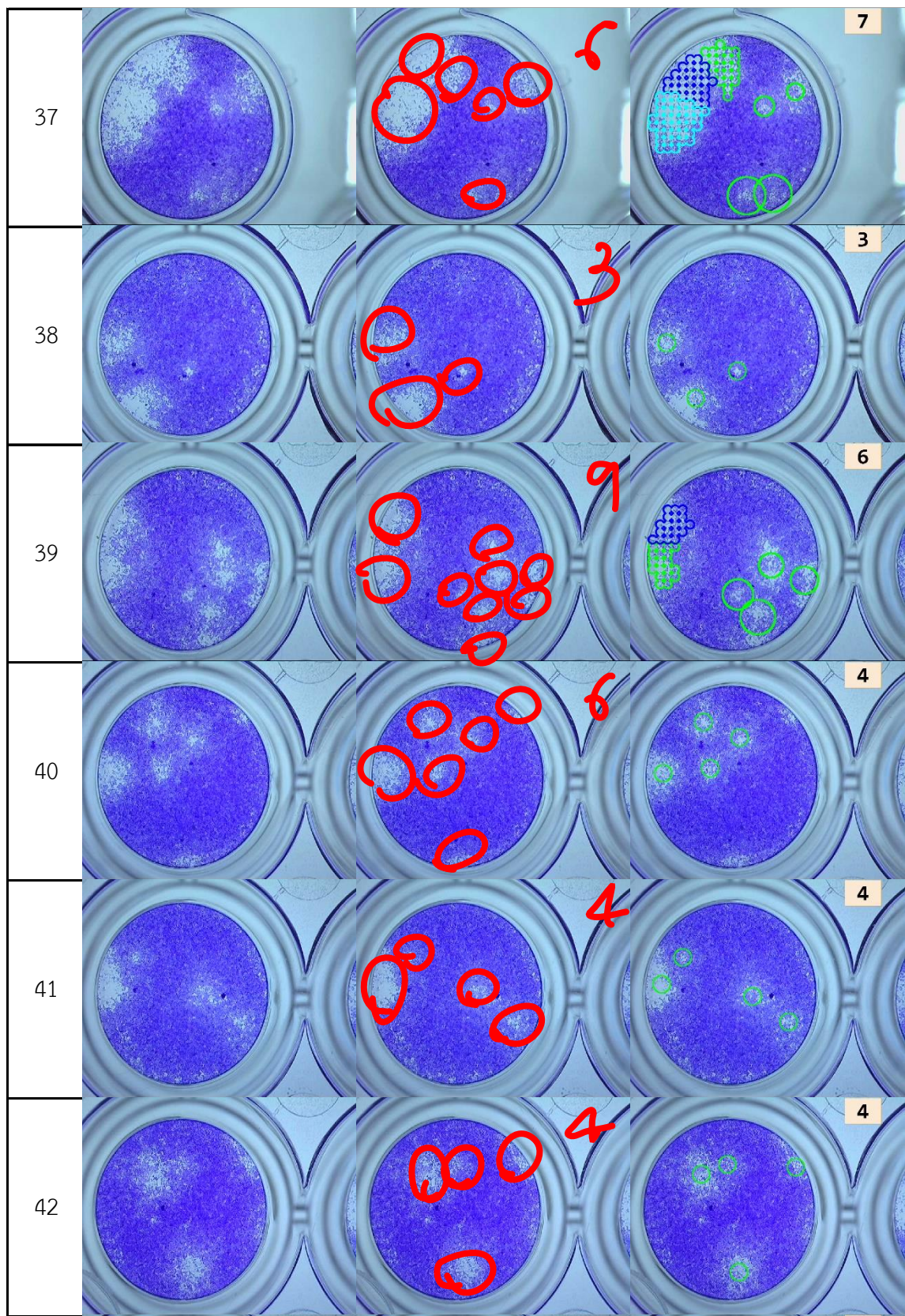
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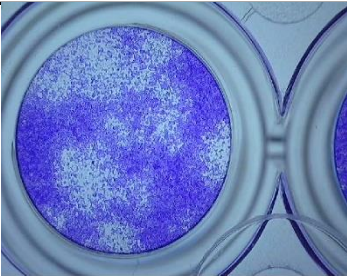
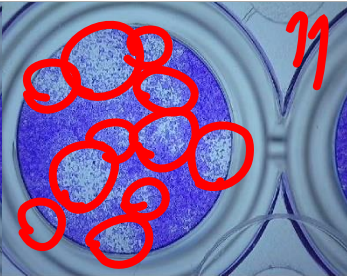
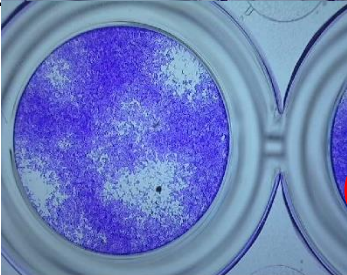
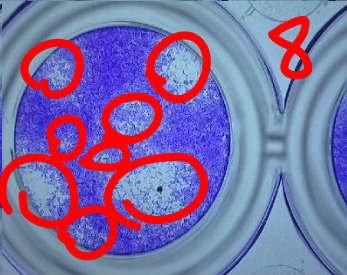
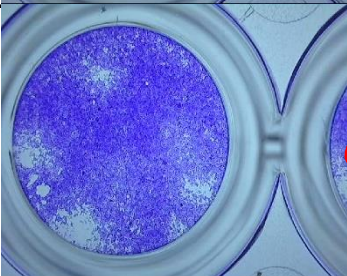
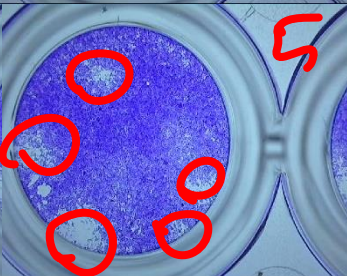
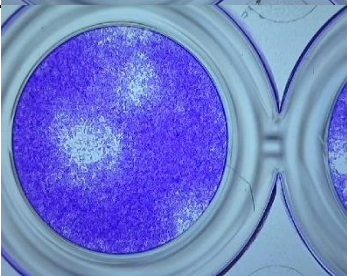
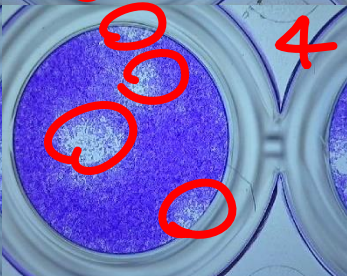
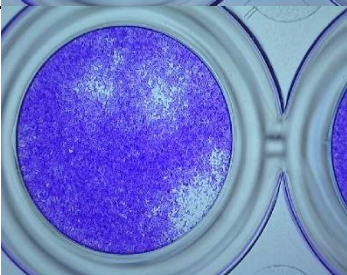
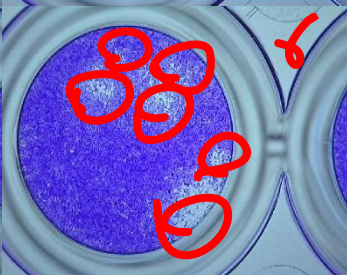
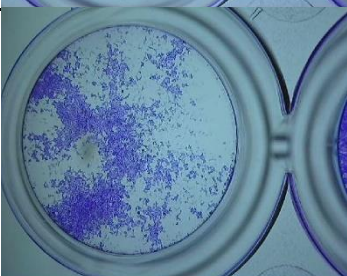
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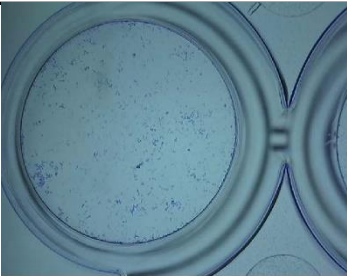
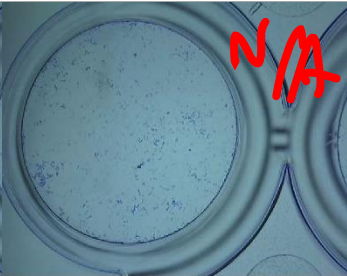
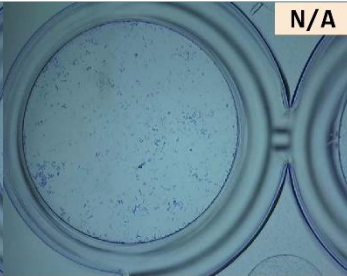
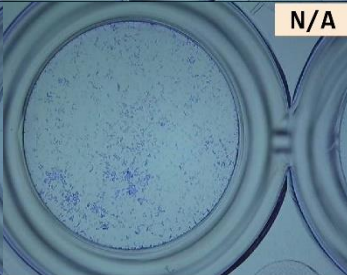
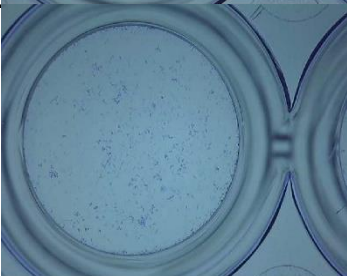
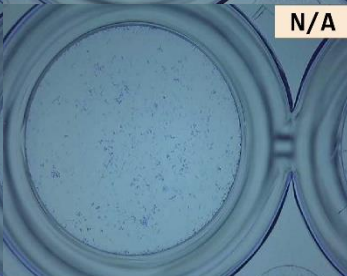
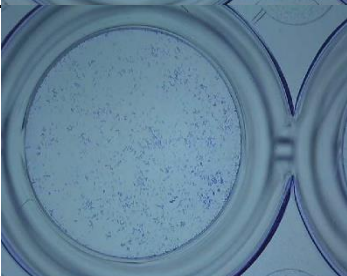
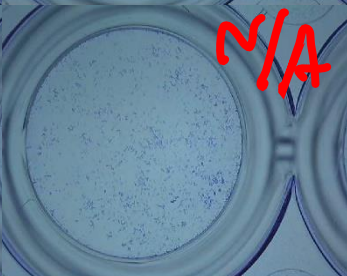
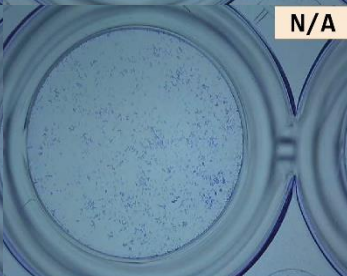
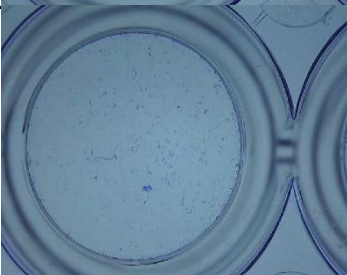
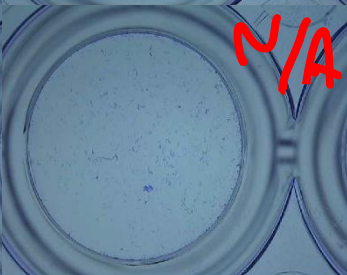
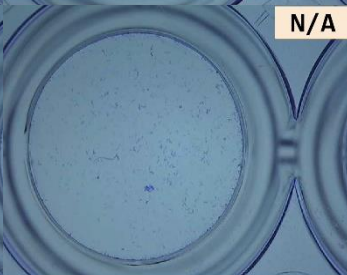
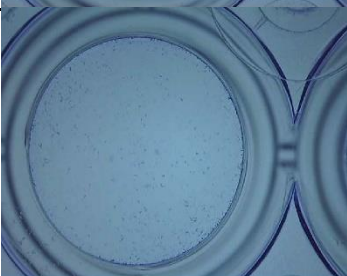
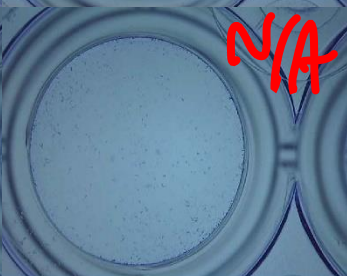
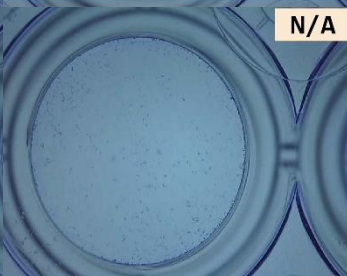
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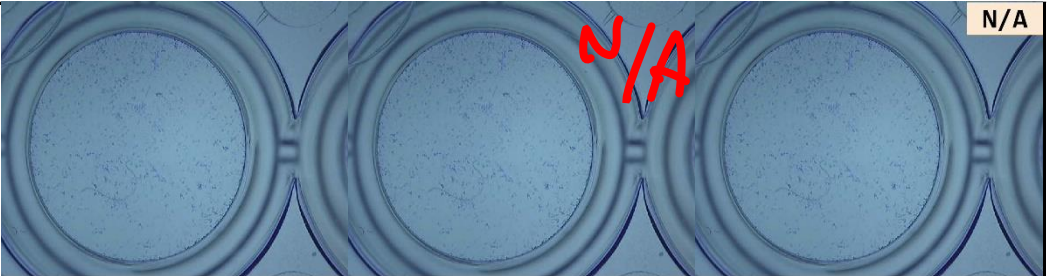
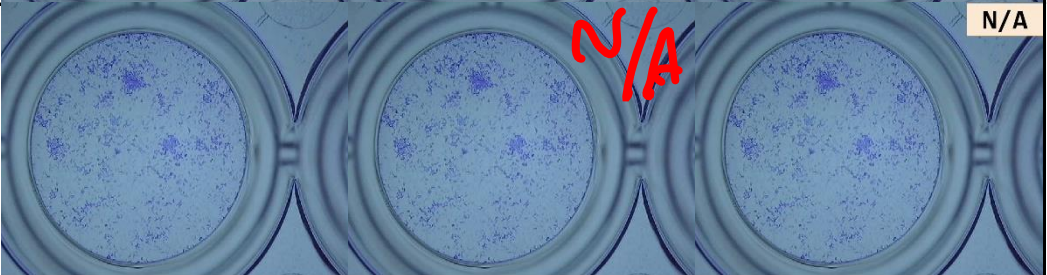
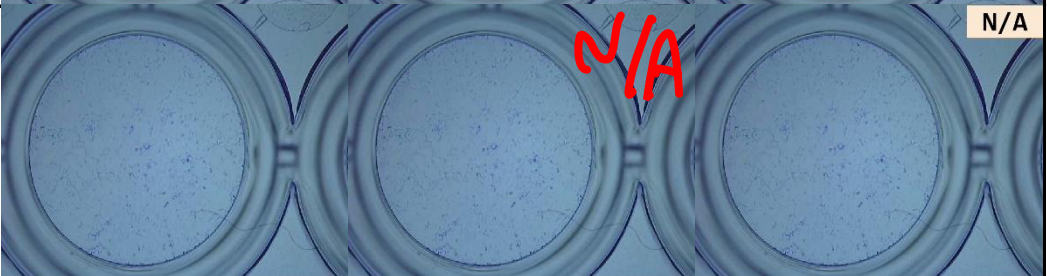
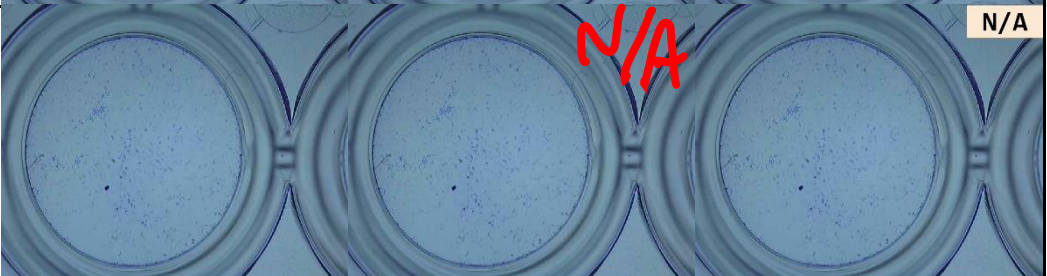
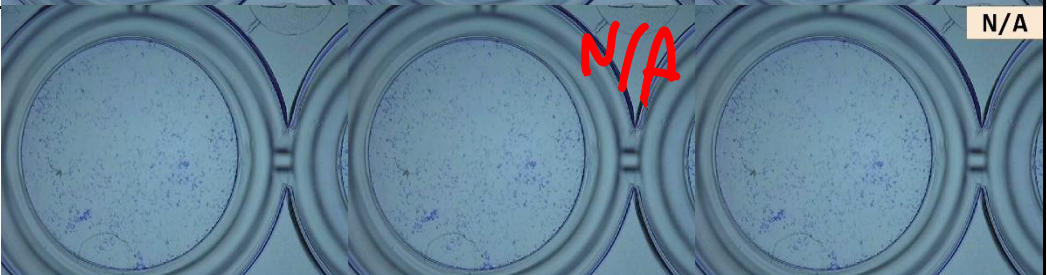
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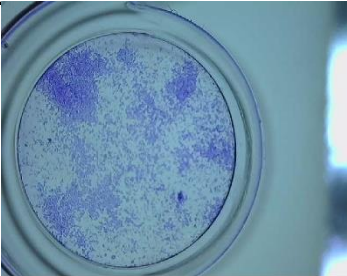
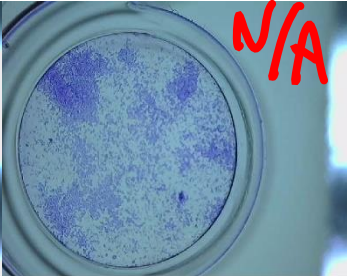
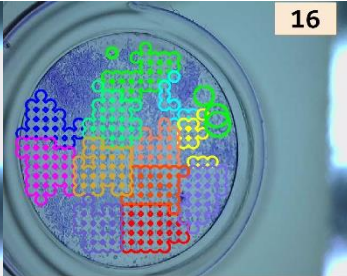
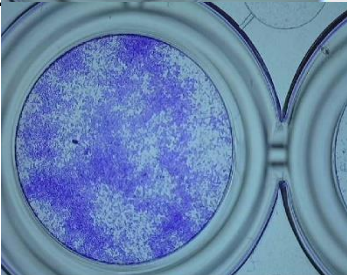
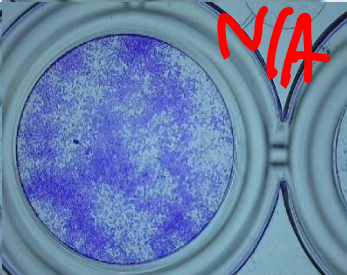
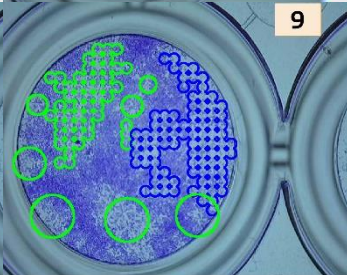
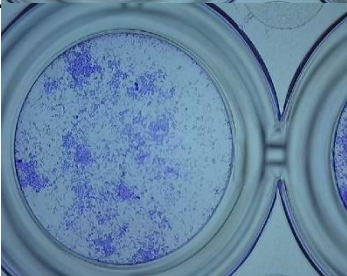
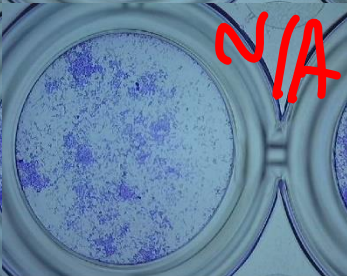
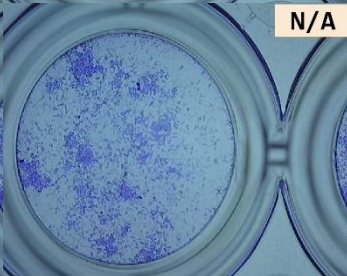
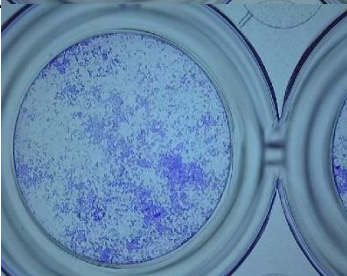
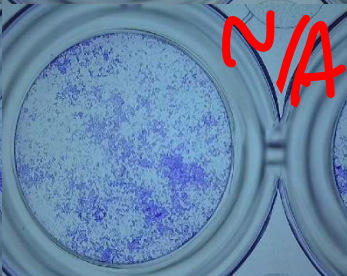
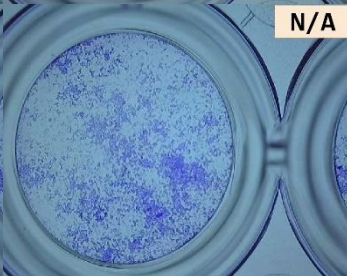
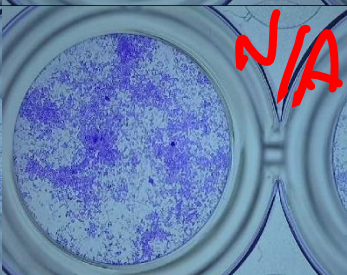
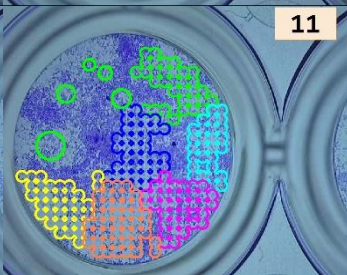
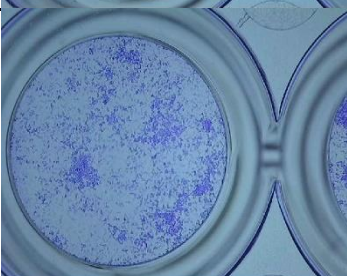
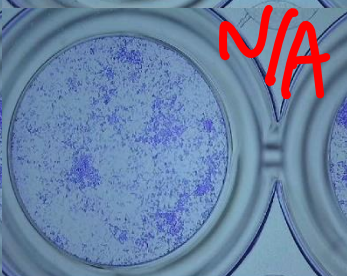
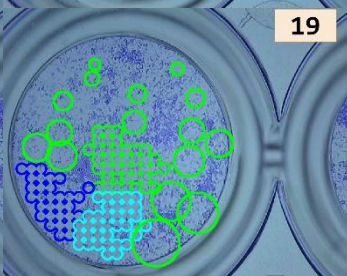


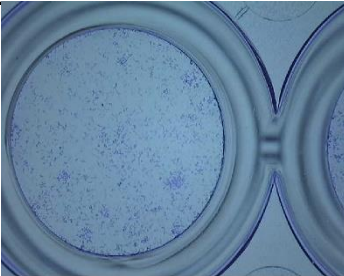
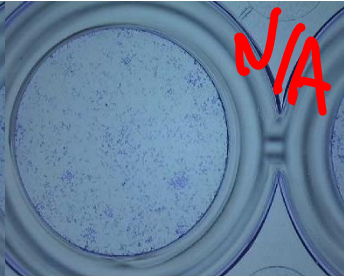
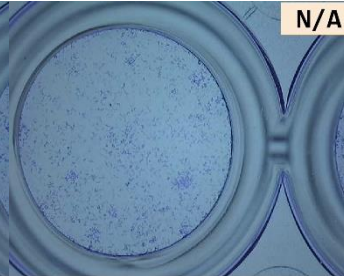
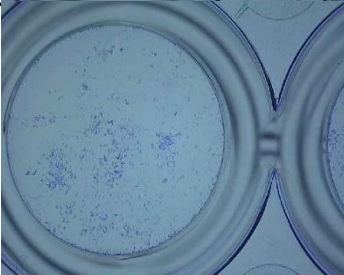
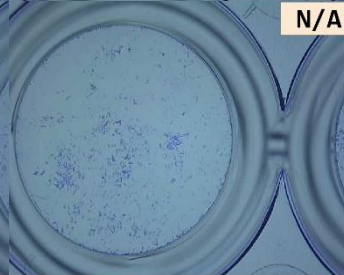
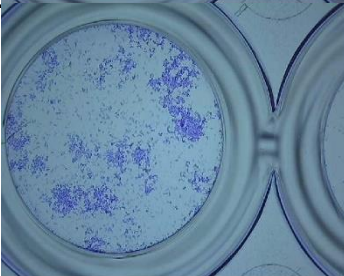
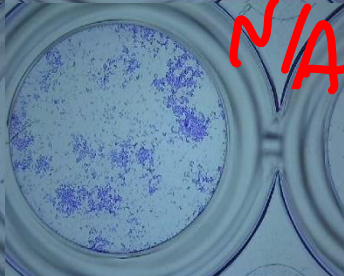
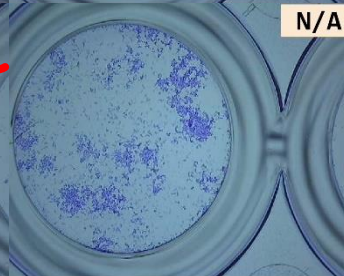
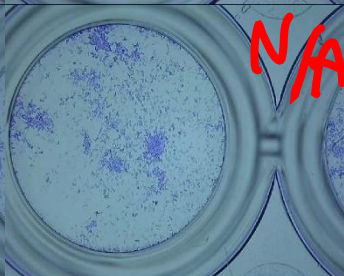
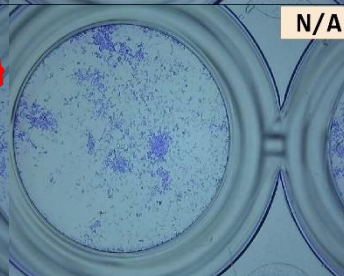
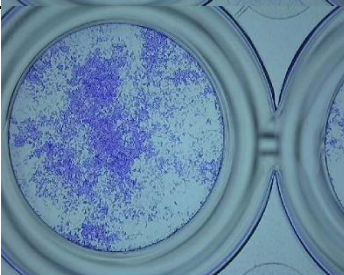
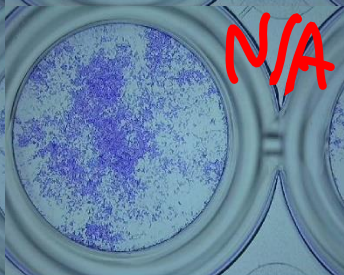
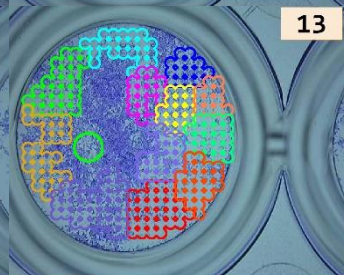
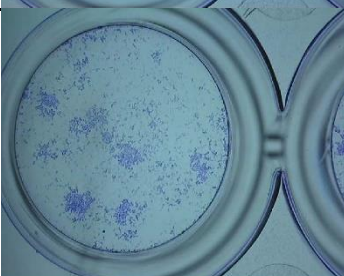
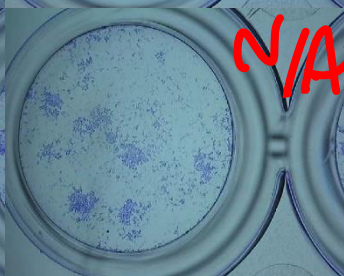
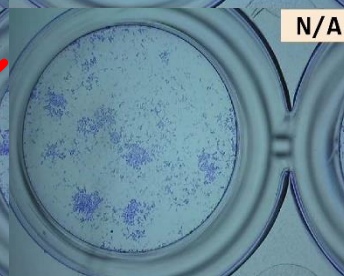


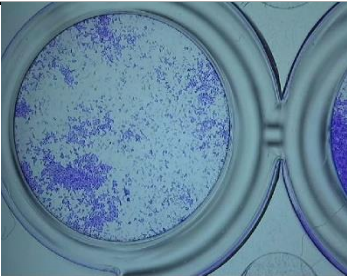
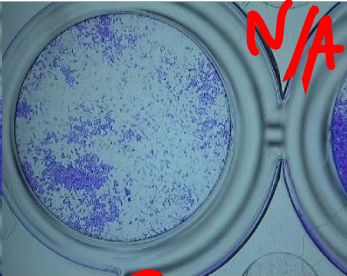
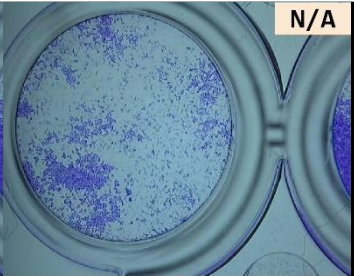
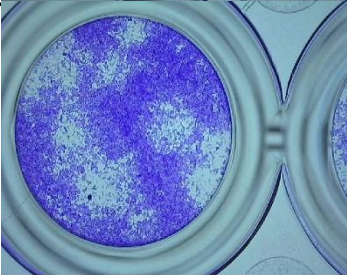
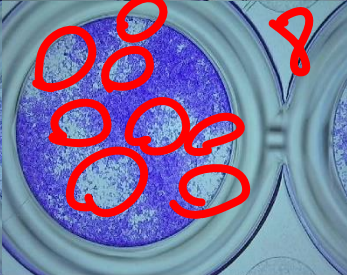
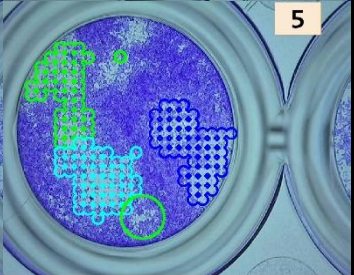
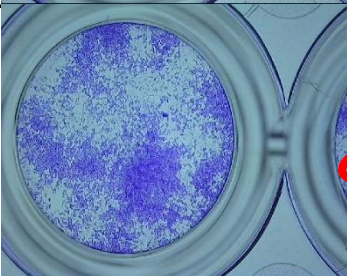
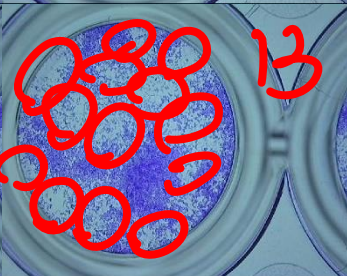
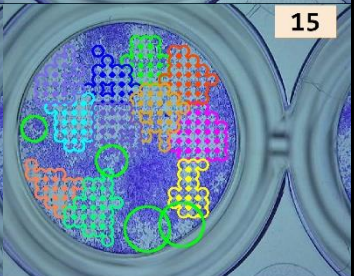
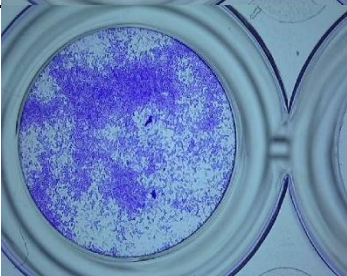
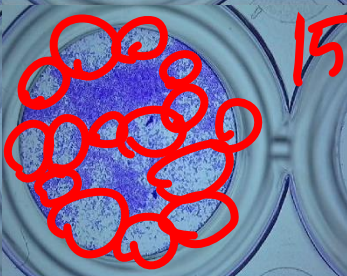
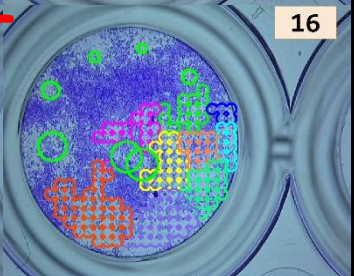
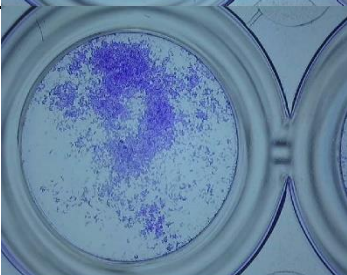
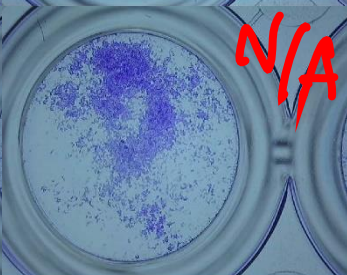
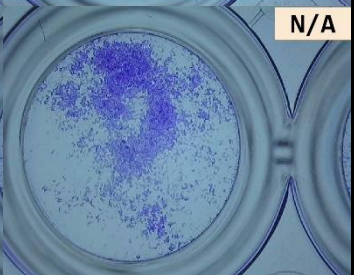
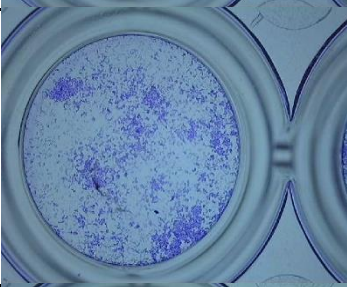
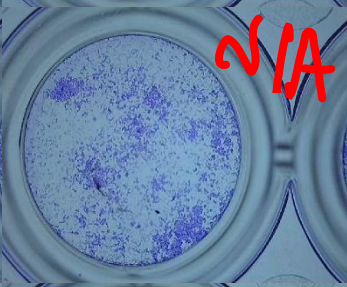
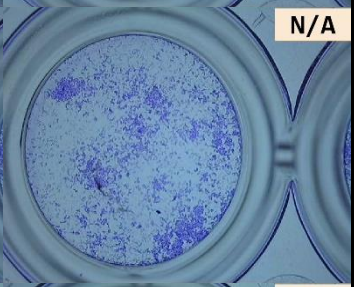
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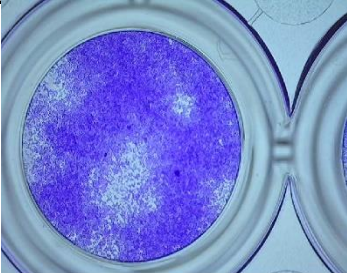
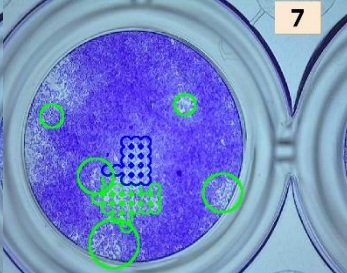
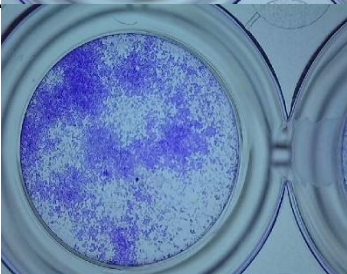
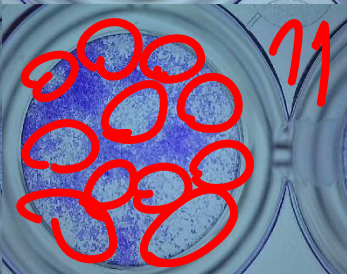
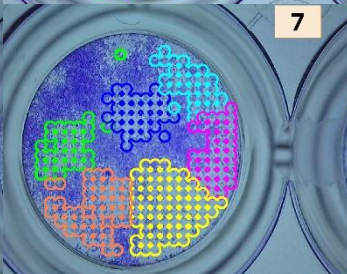
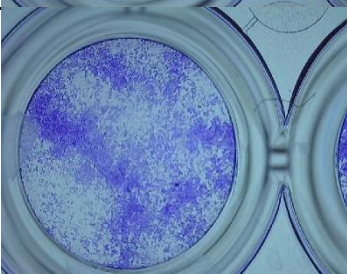
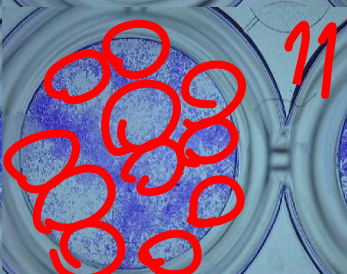
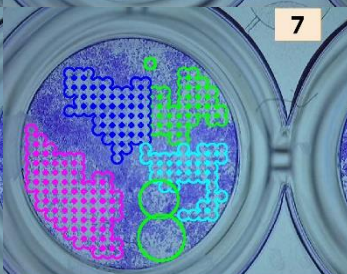
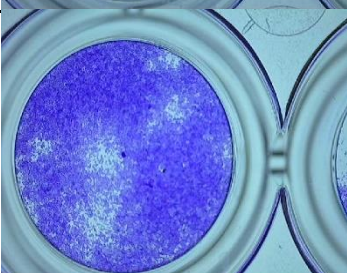
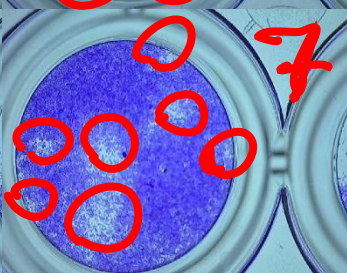
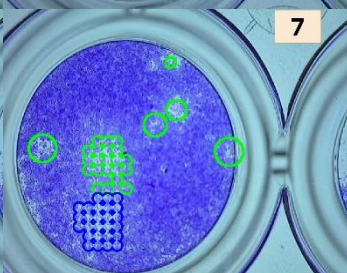
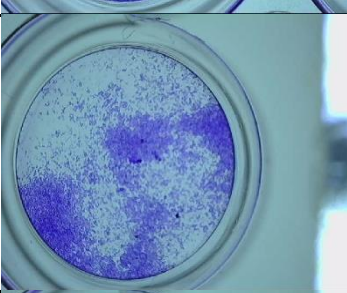
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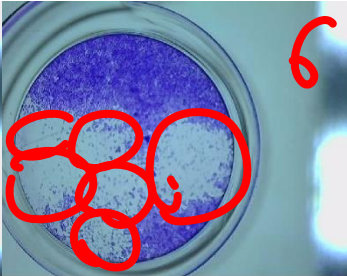
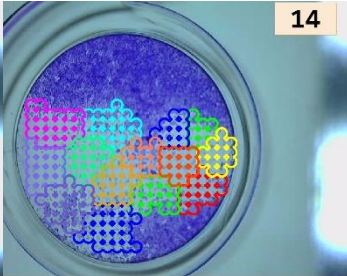
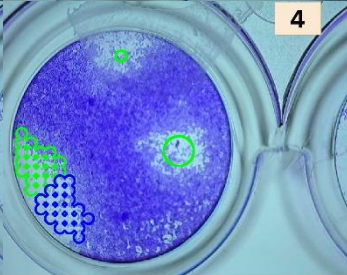
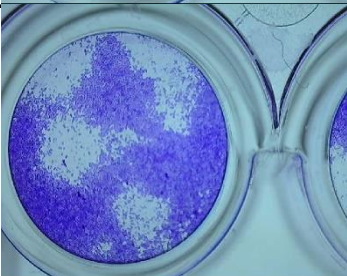
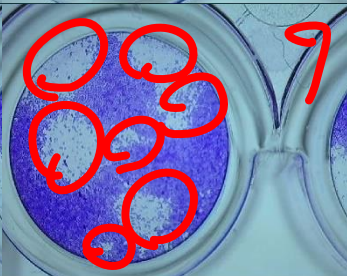
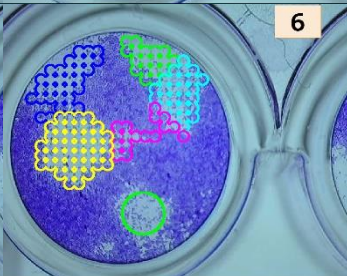
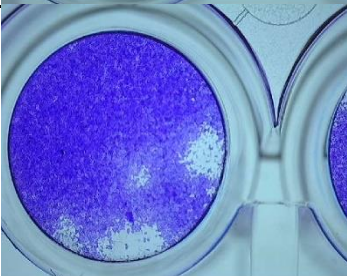
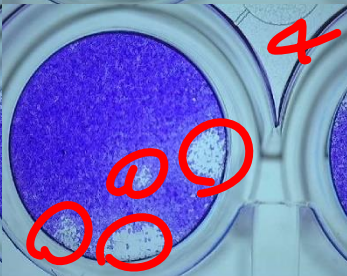
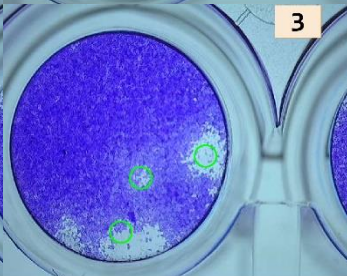
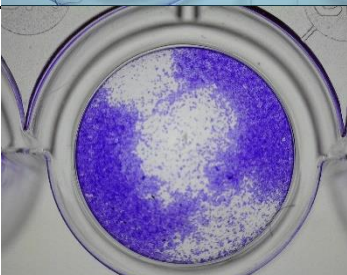
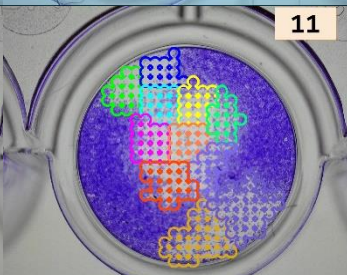
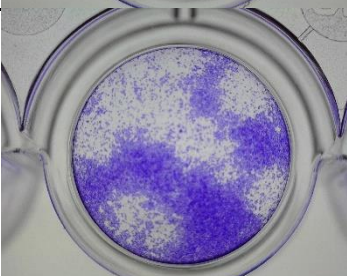
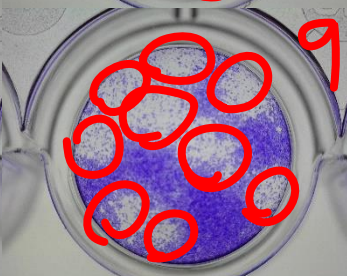
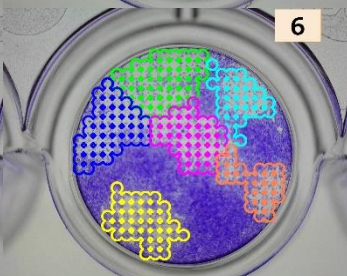
55	 A microscopic image of a cell, likely a sperm cell, showing a large, clear nucleus and a smaller, darker nucleolus. The cell is surrounded by a thin membrane. The handwritten text "N/A" is visible in red ink in the upper right quadrant of the image.			N/A
56	 A microscopic image of a cell, likely a sperm cell, showing a large, clear nucleus and a smaller, darker nucleolus. The cell is surrounded by a thin membrane. The handwritten text "N/A" is visible in red ink in the upper right quadrant of the image.			N/A
57	 A microscopic image of a cell, likely a sperm cell, showing a large, clear nucleus and a smaller, darker nucleolus. The cell is surrounded by a thin membrane. The handwritten text "N/A" is visible in red ink in the upper right quadrant of the image.			N/A
58	 A microscopic image of a cell, likely a sperm cell, showing a large, clear nucleus and a smaller, darker nucleolus. The cell is surrounded by a thin membrane. The handwritten text "N/A" is visible in red ink in the upper right quadrant of the image.			N/A
59	 A microscopic image of a cell, likely a sperm cell, showing a large, clear nucleus and a smaller, darker nucleolus. The cell is surrounded by a thin membrane. The handwritten text "N/A" is visible in red ink in the upper right quadrant of the image.			N/A
60	 A microscopic image of a cell, likely a sperm cell, showing a large, clear nucleus and a smaller, darker nucleolus. The cell is surrounded by a thin membrane. The handwritten text "N/A" is visible in red ink in the upper right quadrant of the image.			N/A

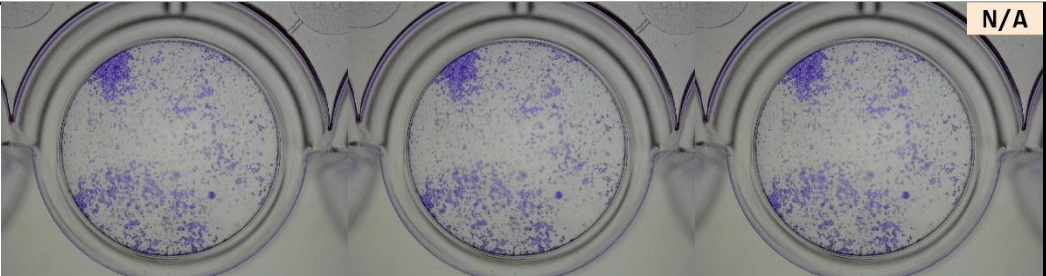
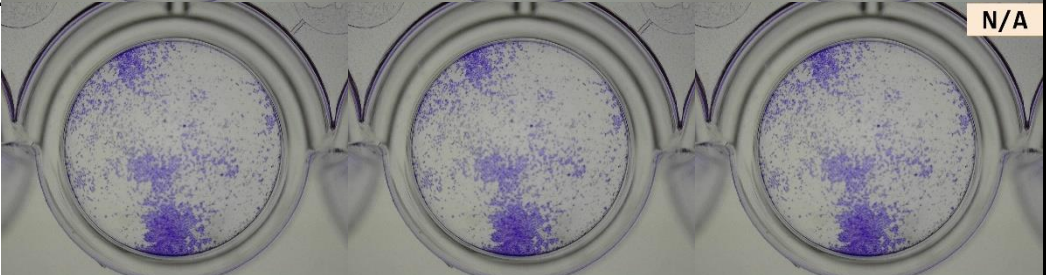
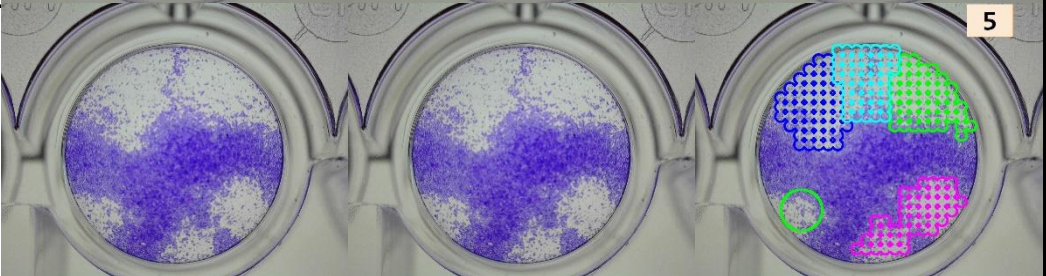
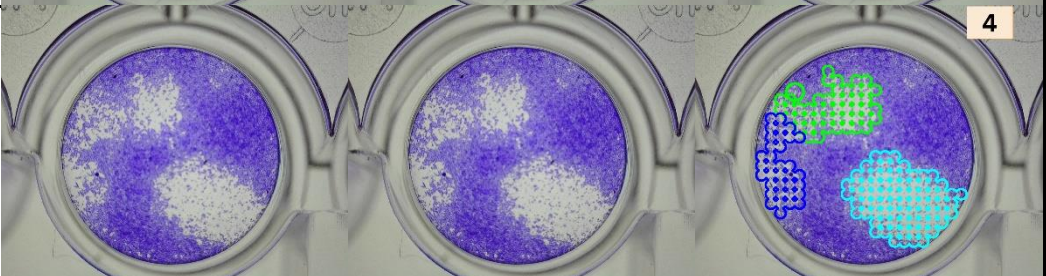
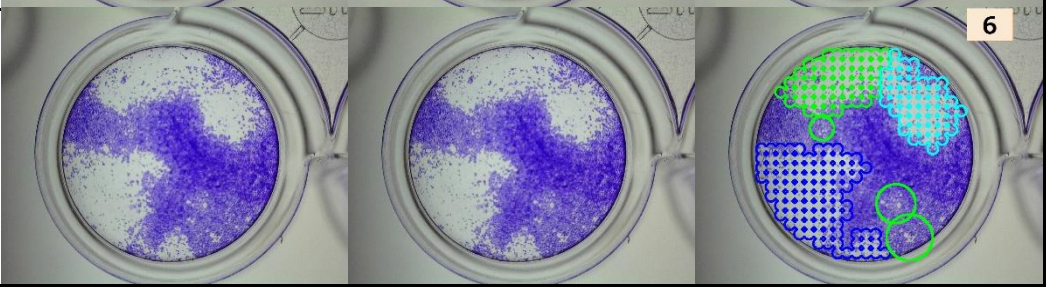
61				16
62				9
63				N/A
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66				19

67	   <td>N/A</td>	N/A
68	   <td>N/A</td>	N/A
69	   <td>N/A</td>	N/A
70	   <td>N/A</td>	N/A
71	   <td>13</td>	13
72	   <td>N/A</td>	N/A

73			
74			
75			
76			
77			
78			

79	N/A			N/A
80				7
81				7
82				7
83				7
84		N/A		N/A

85			
86			
87			
88			
89			
90			

91		N/A
92		N/A
93		5
94		4
95		7
96		6