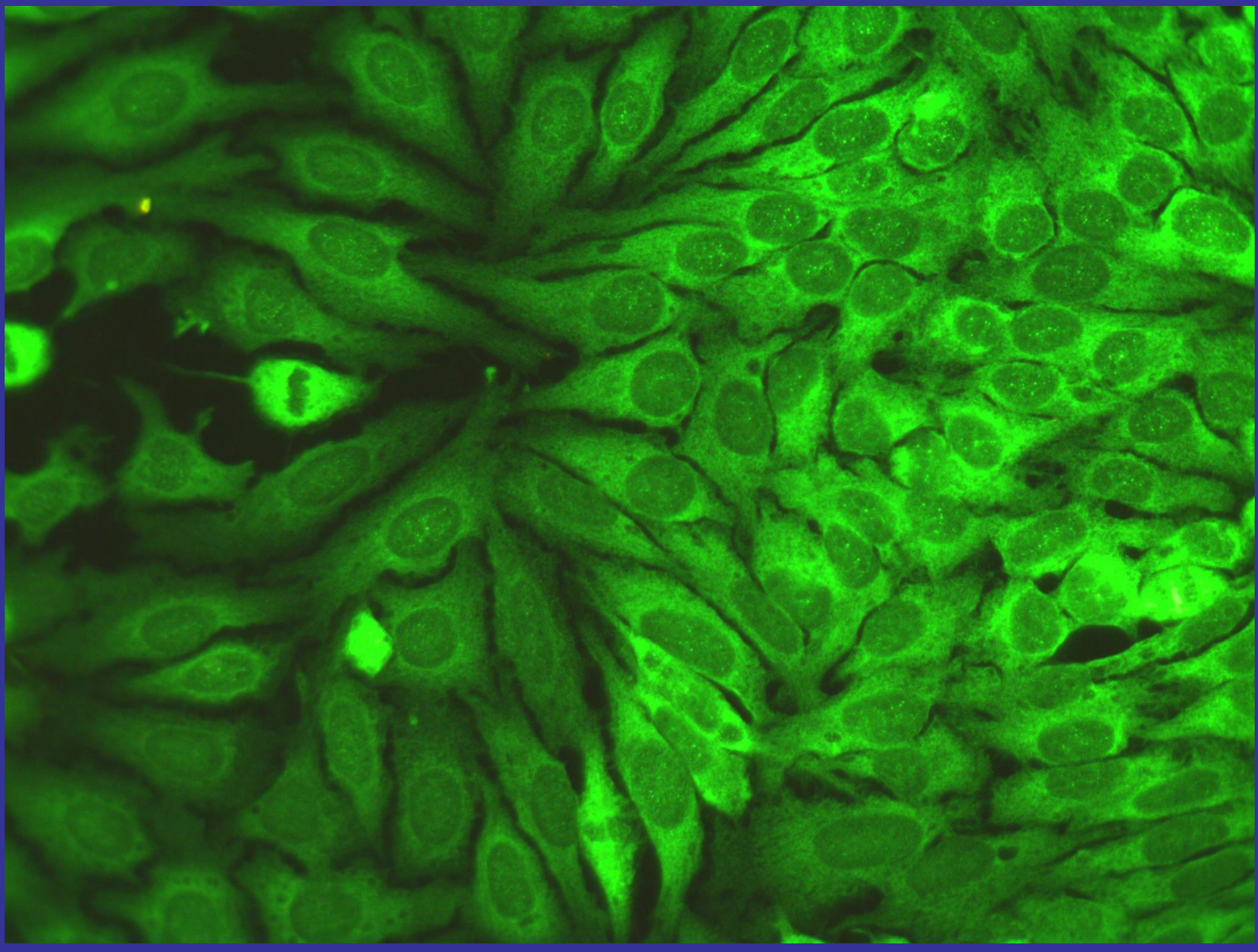


ANTI-SRP

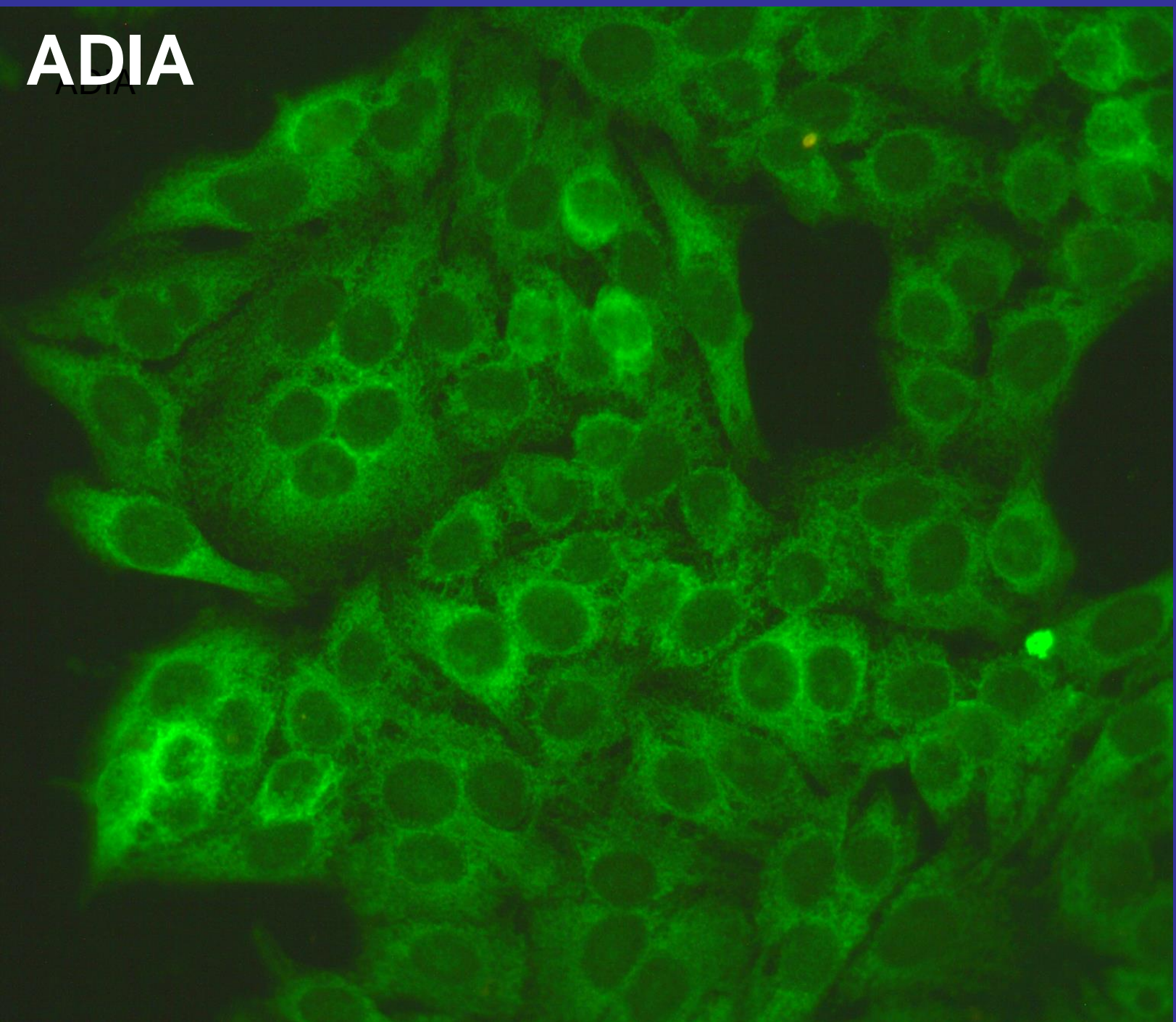
IMMUNOFLUORESCENCE

ET DOT

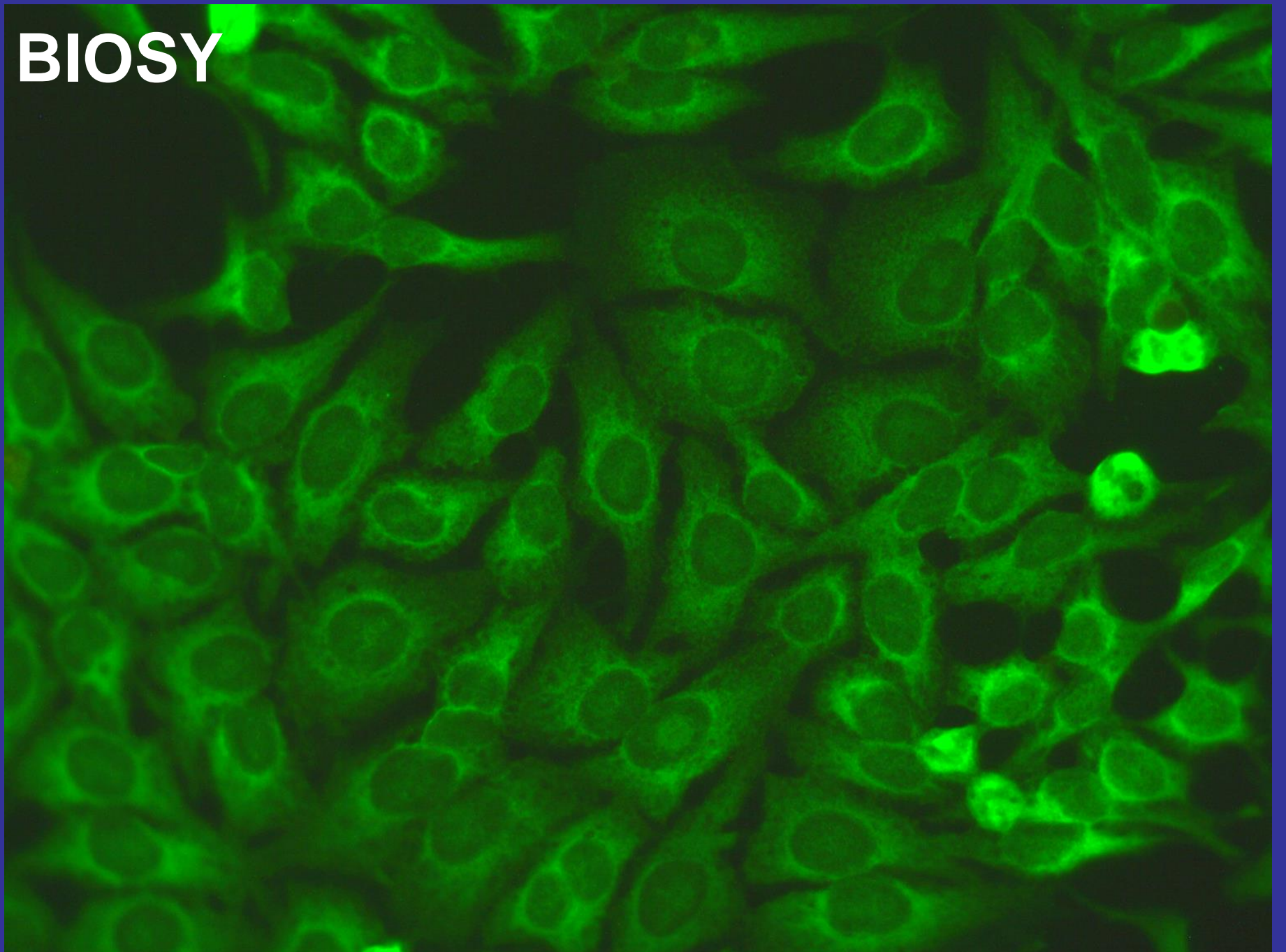
RL HUMBEL LLIP
GEAI 2015



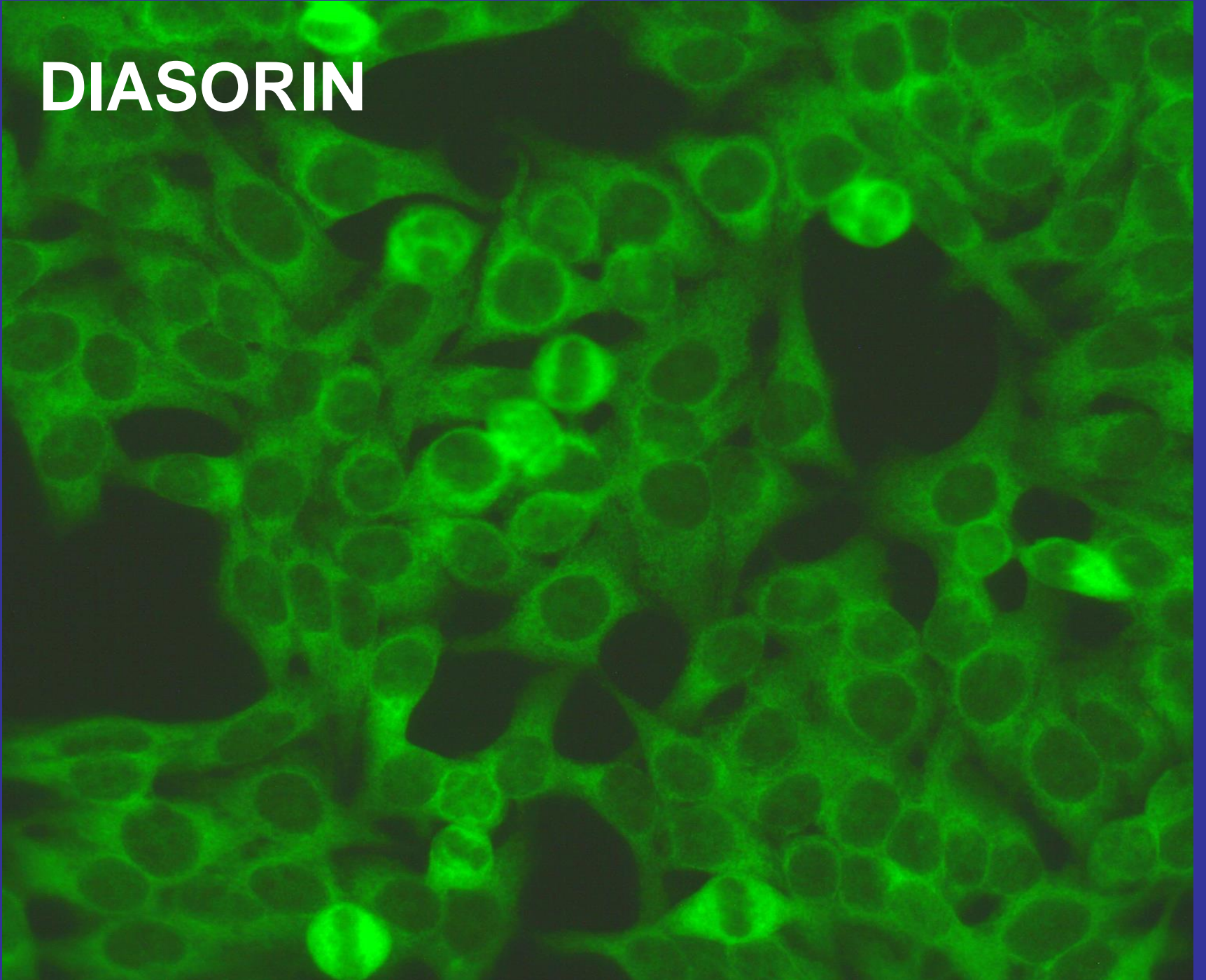
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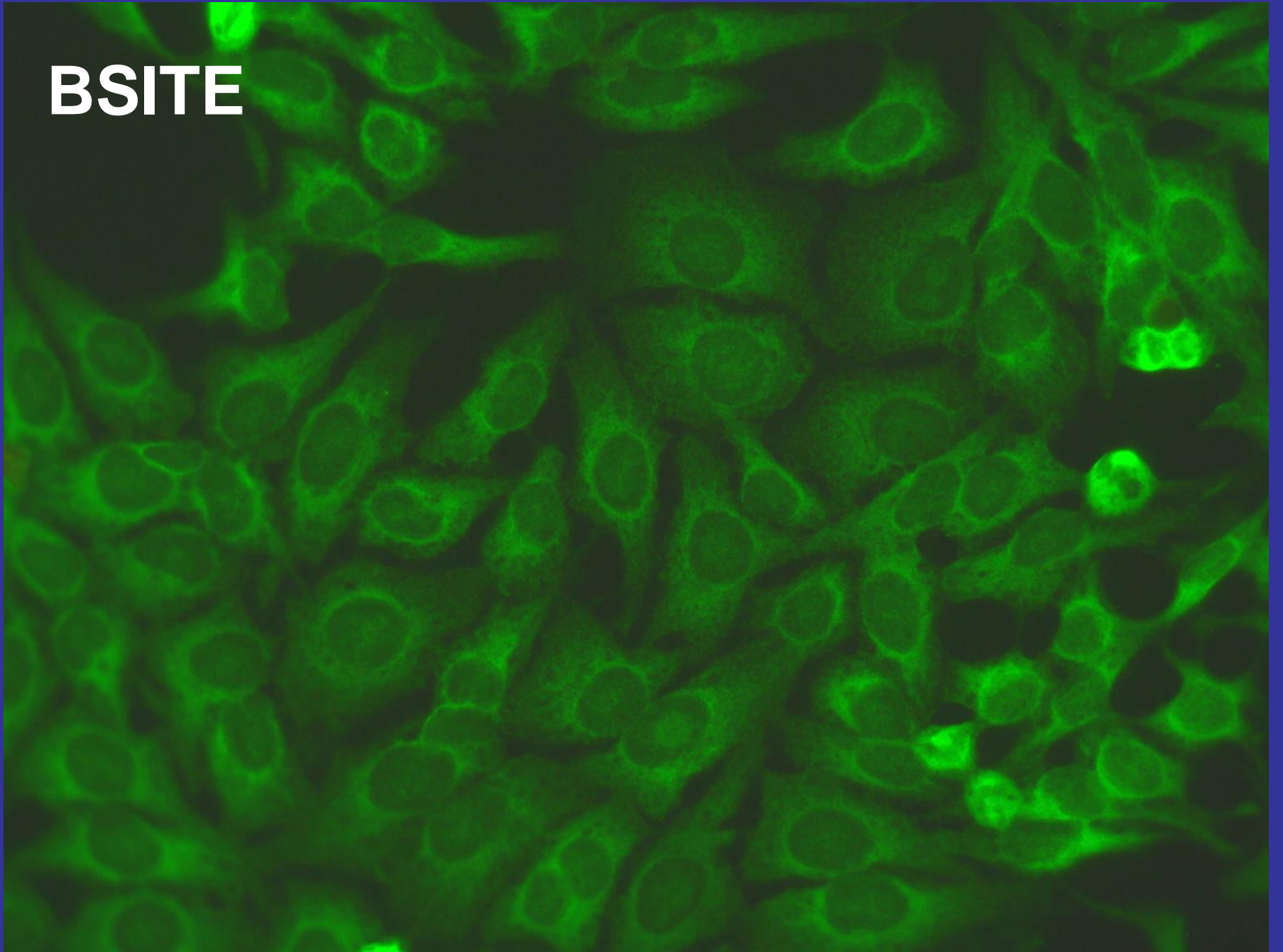
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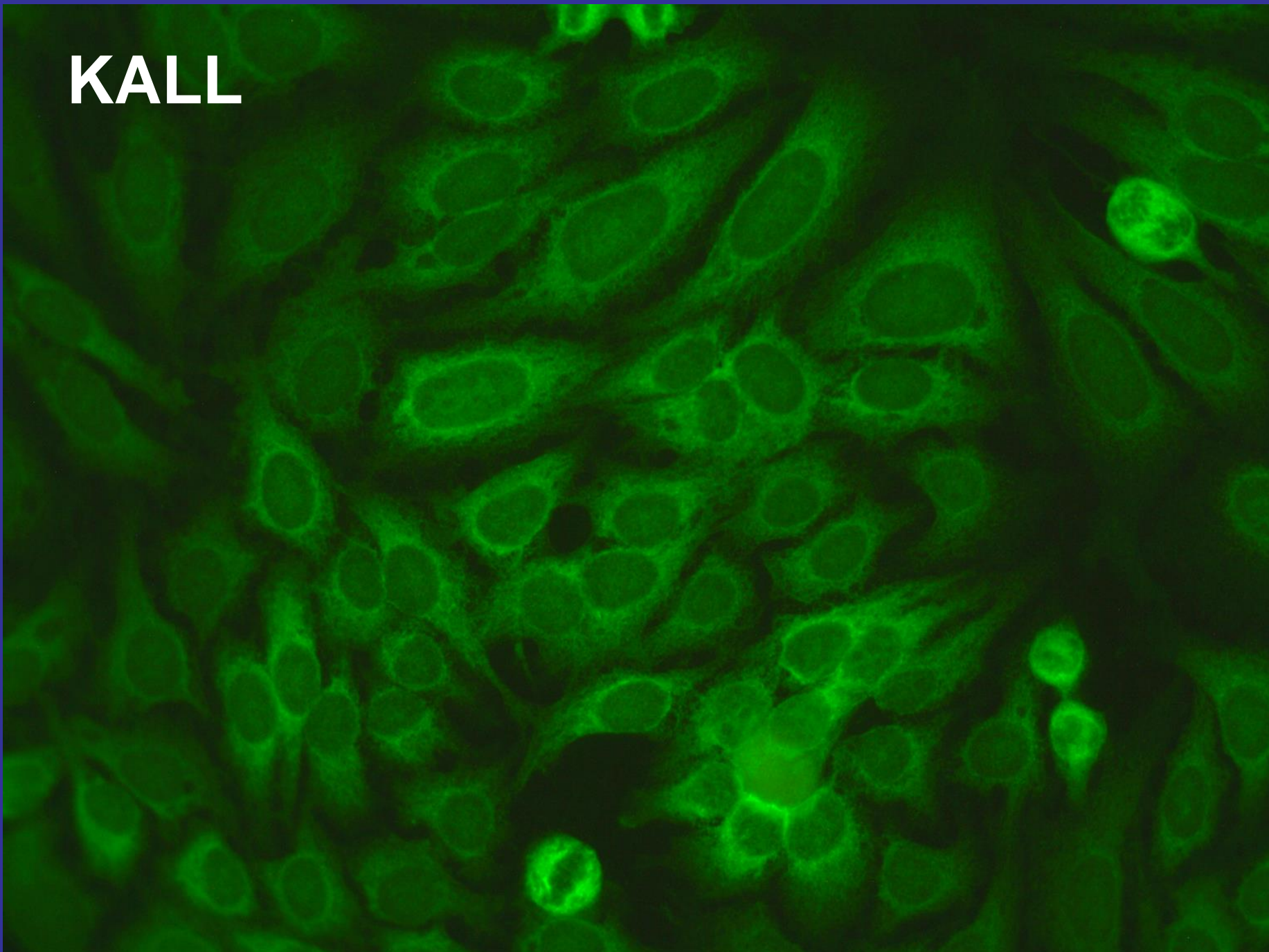
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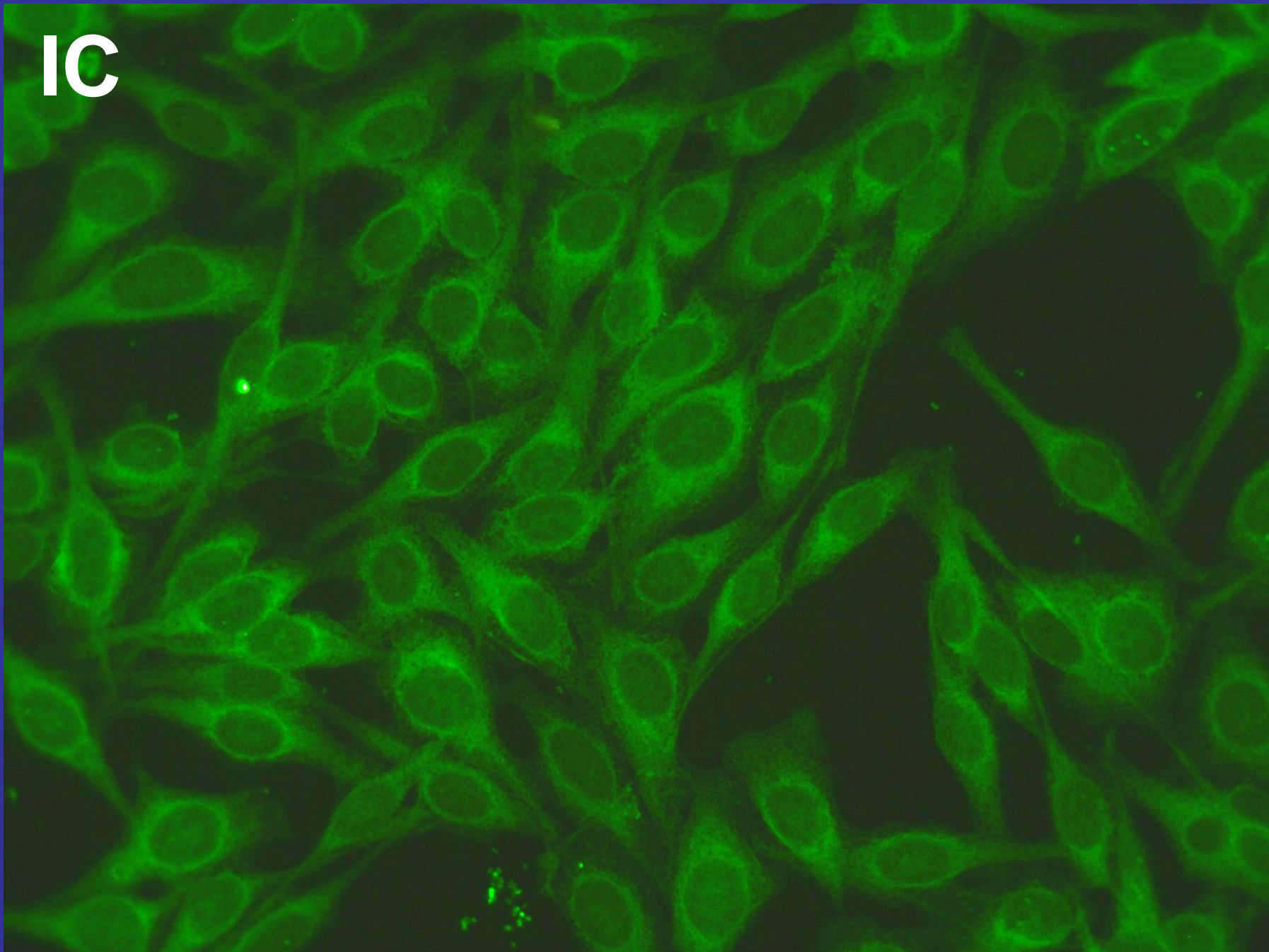
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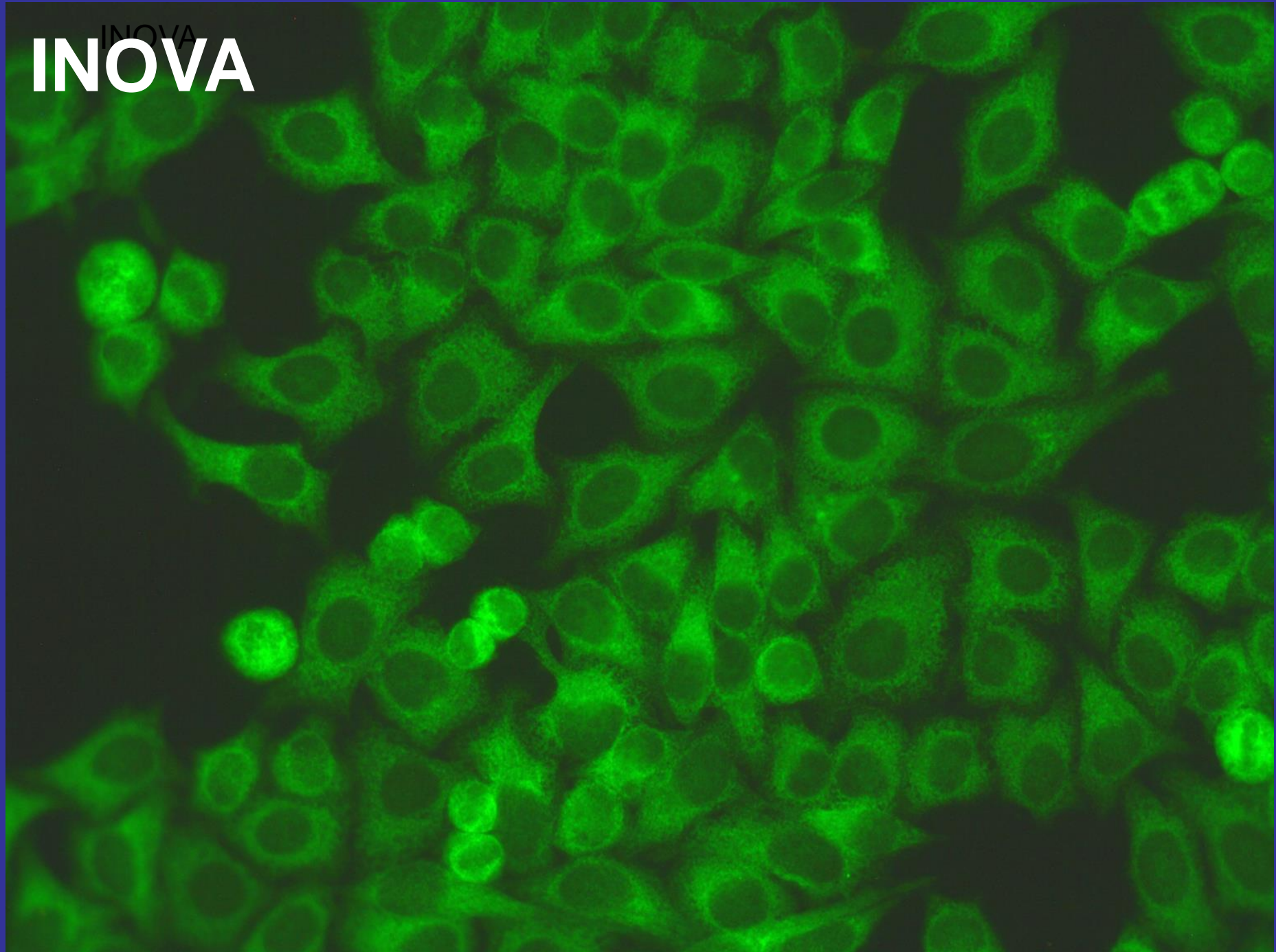
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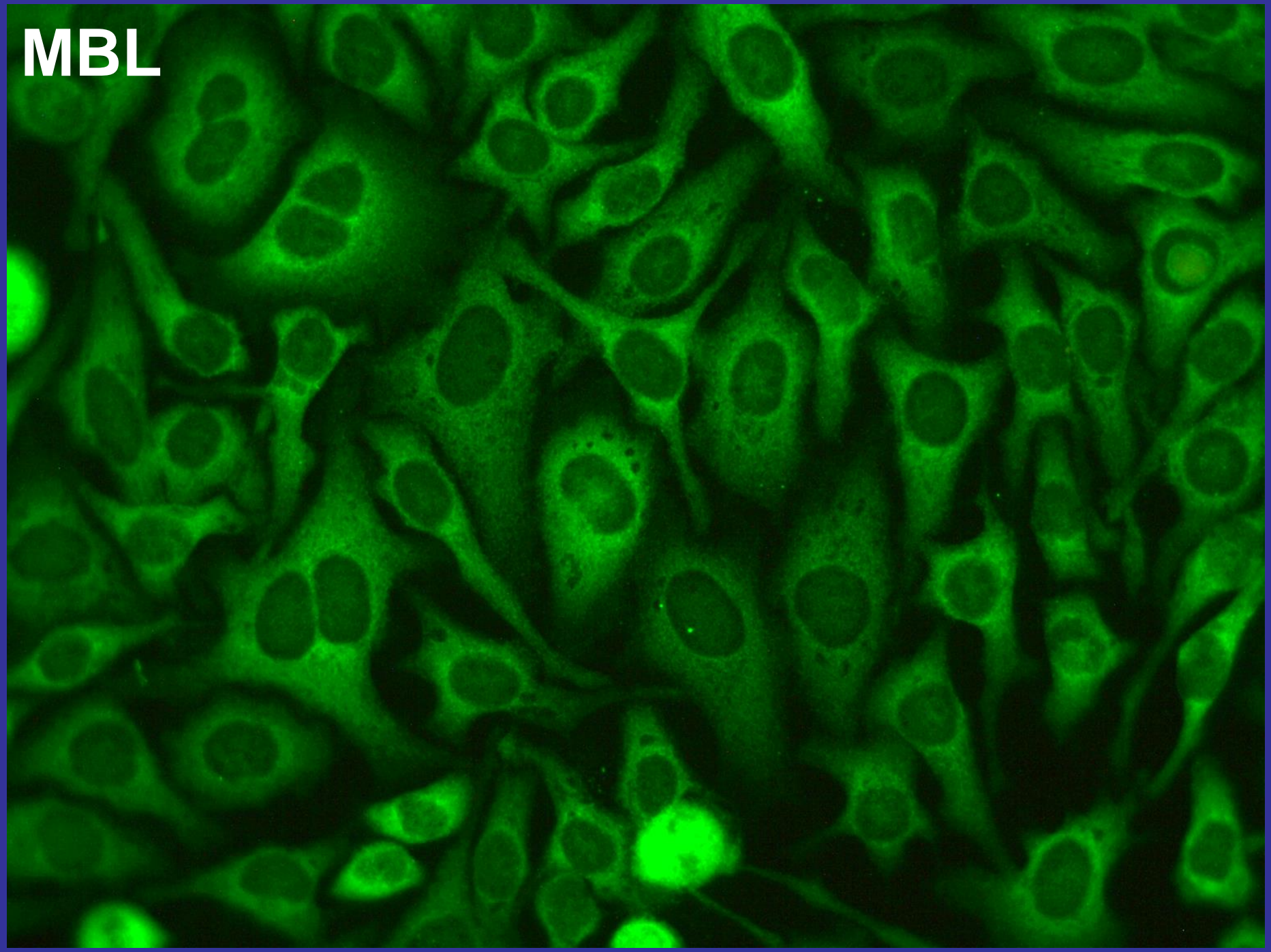
IC



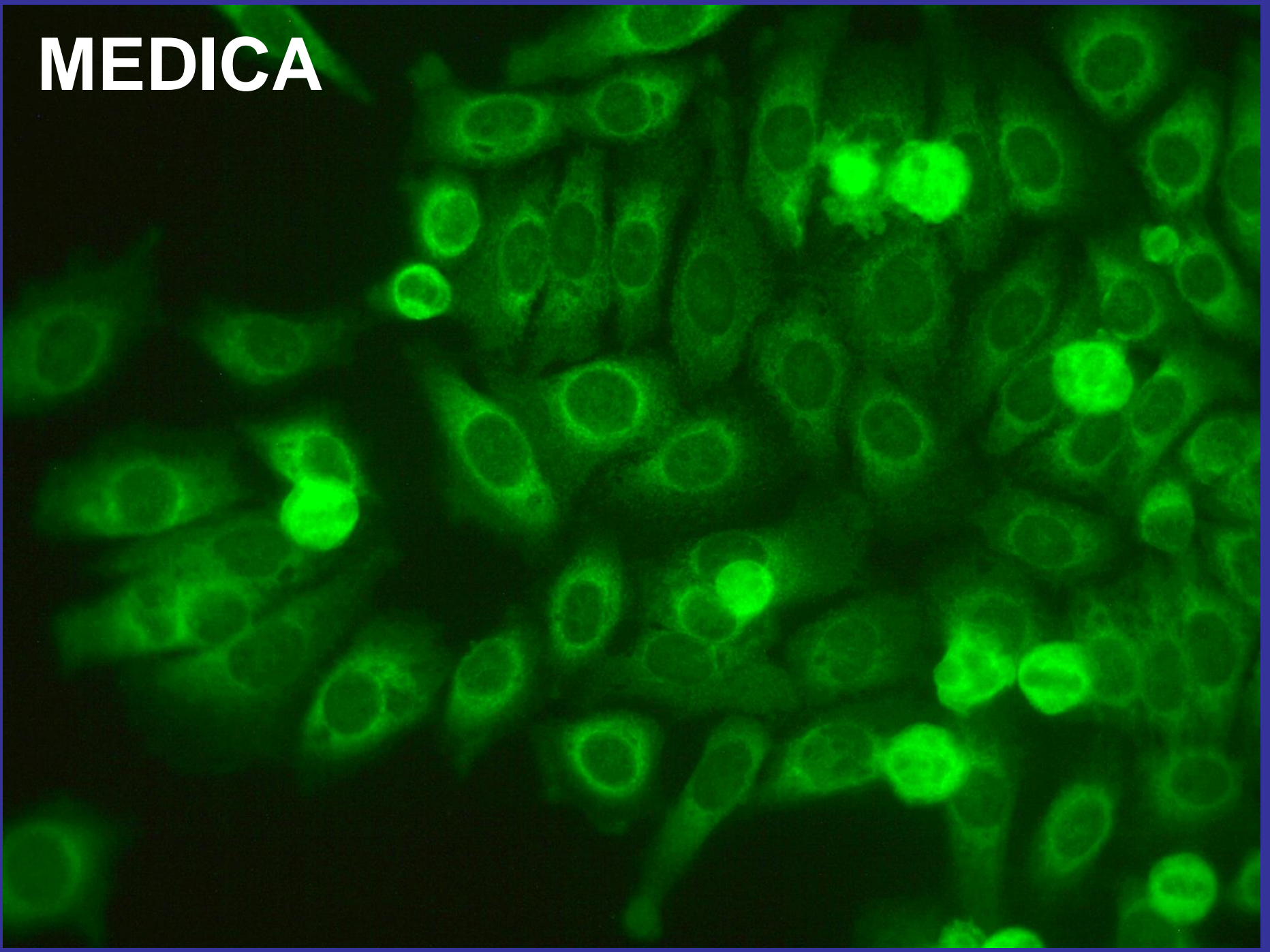
INOVA
INOVA



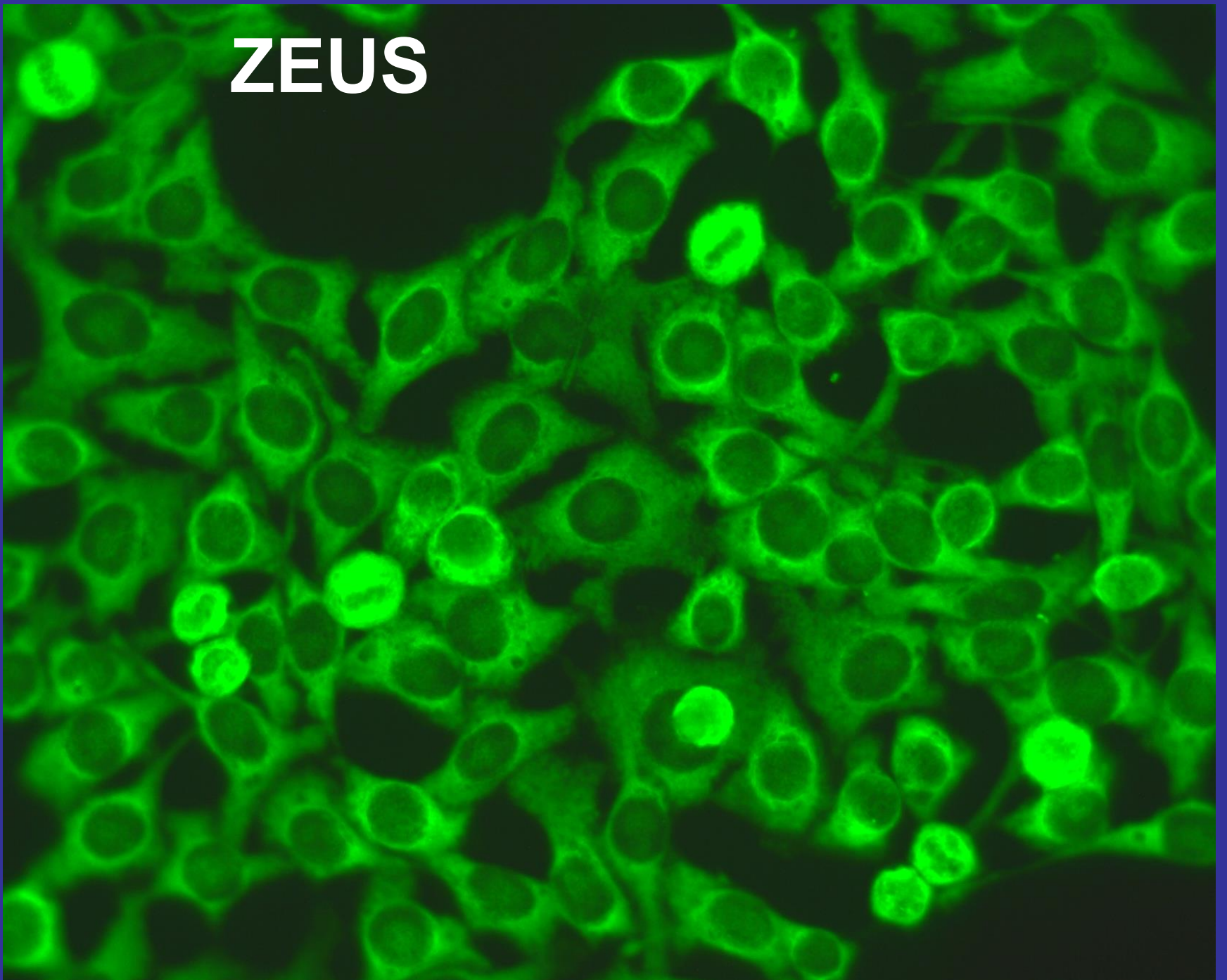
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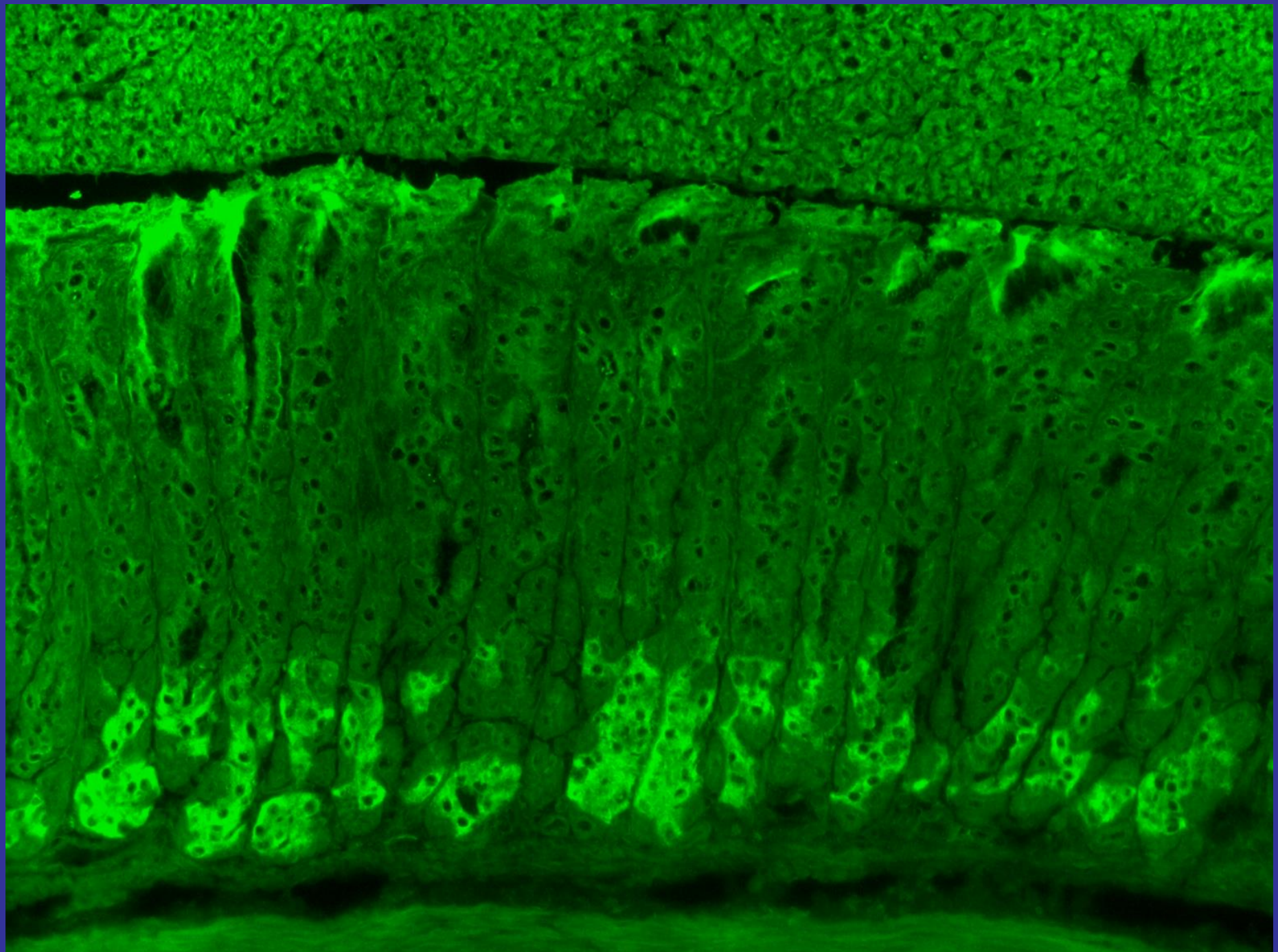


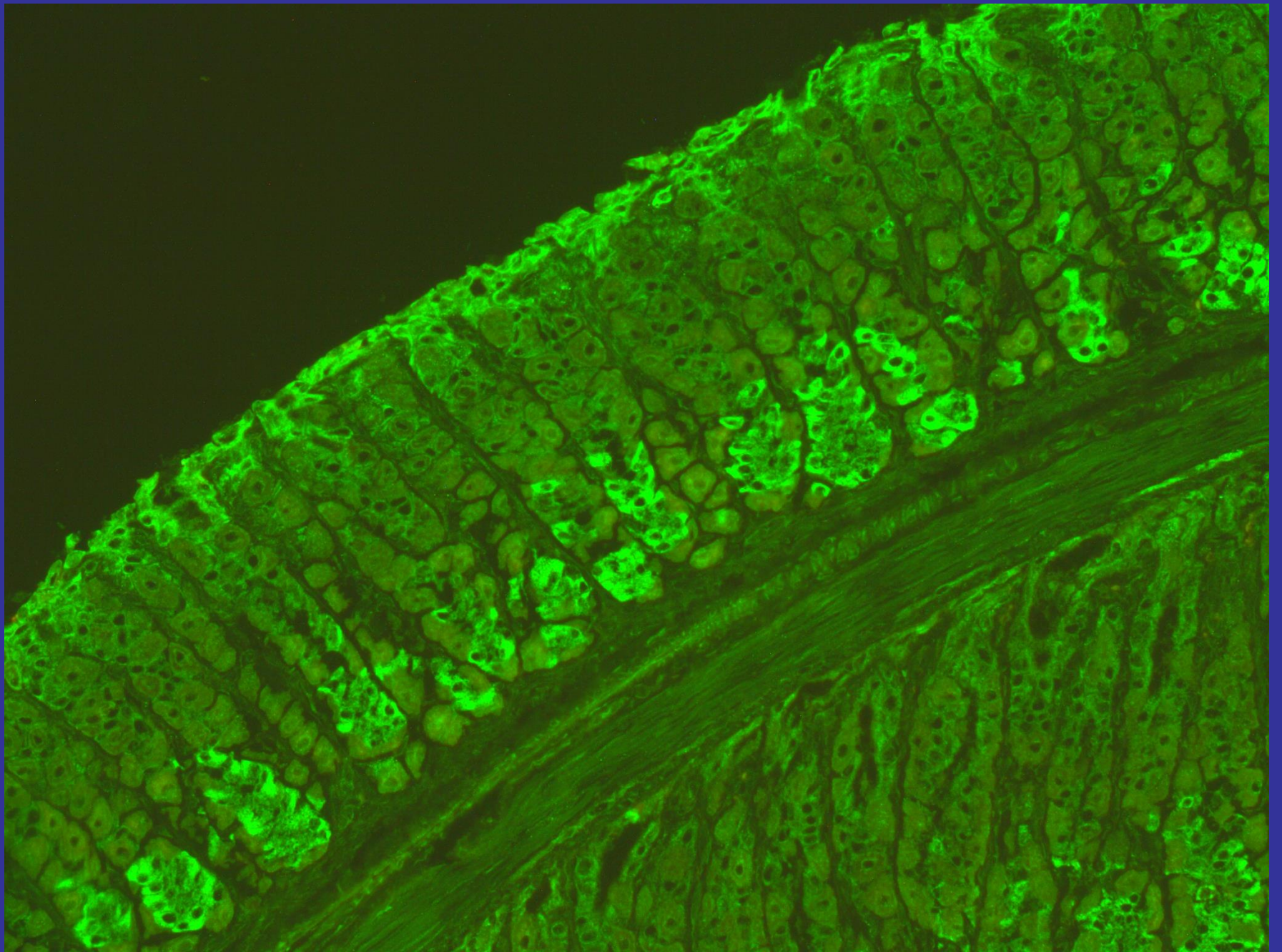
MEDICA

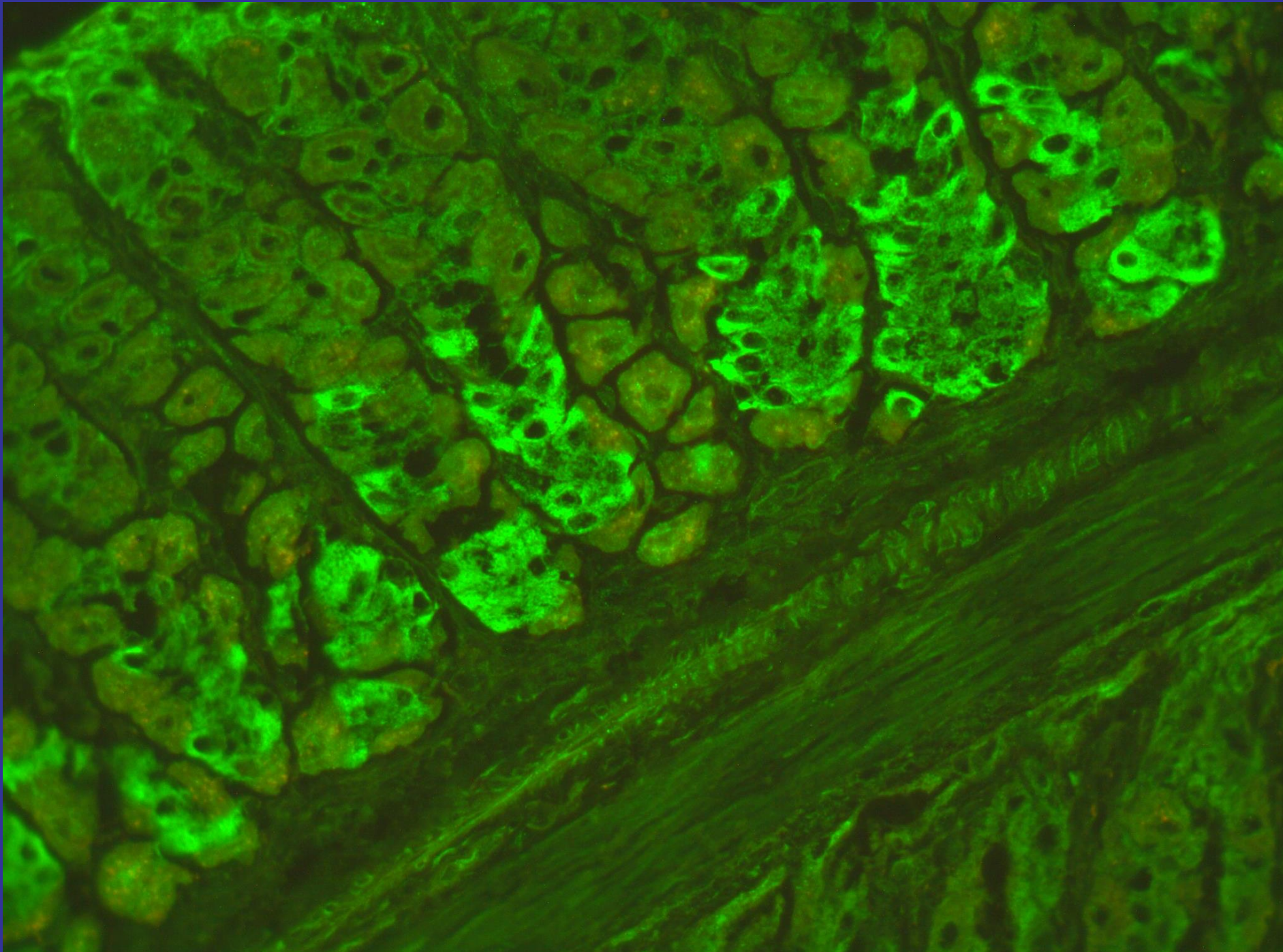


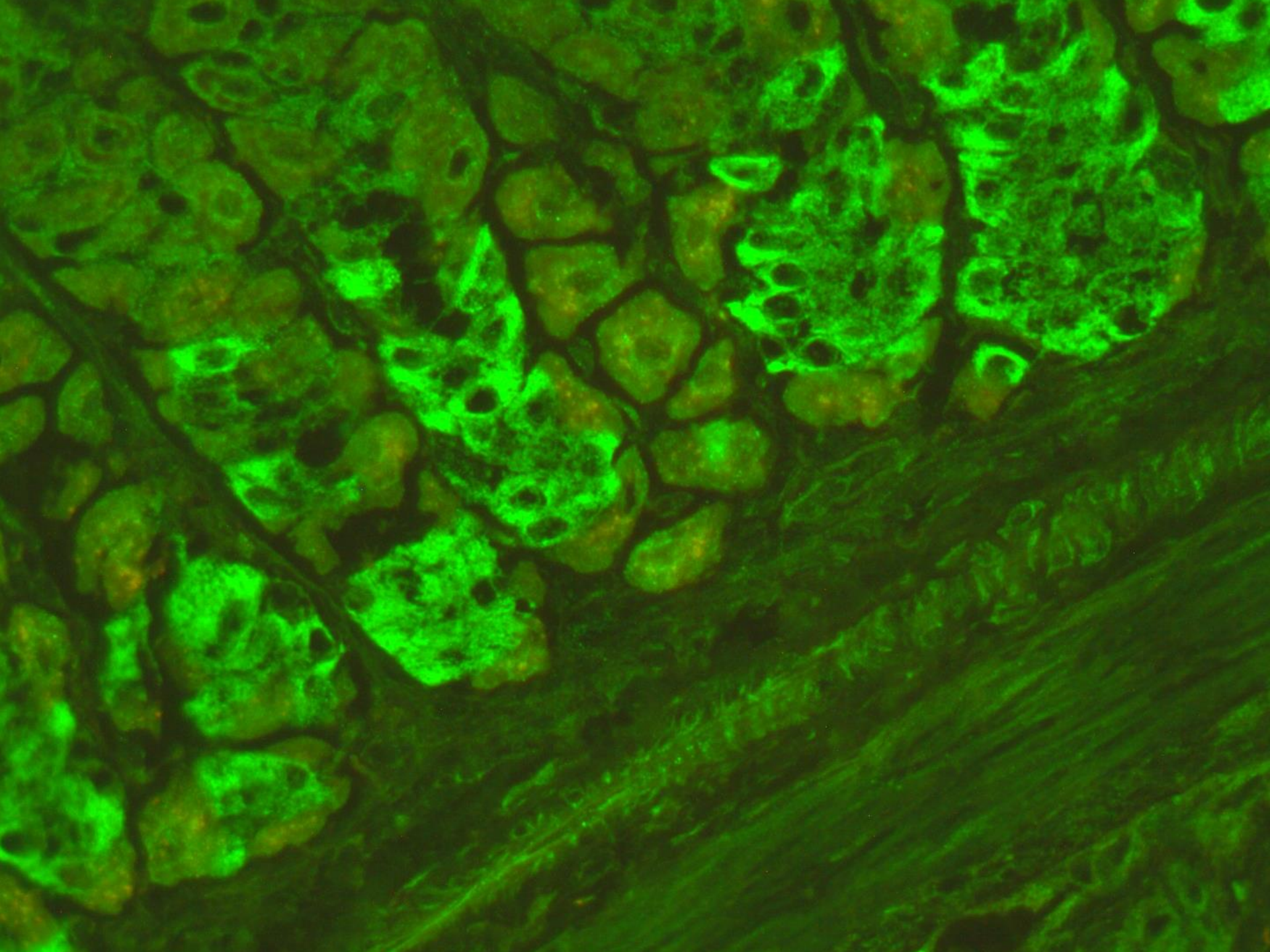
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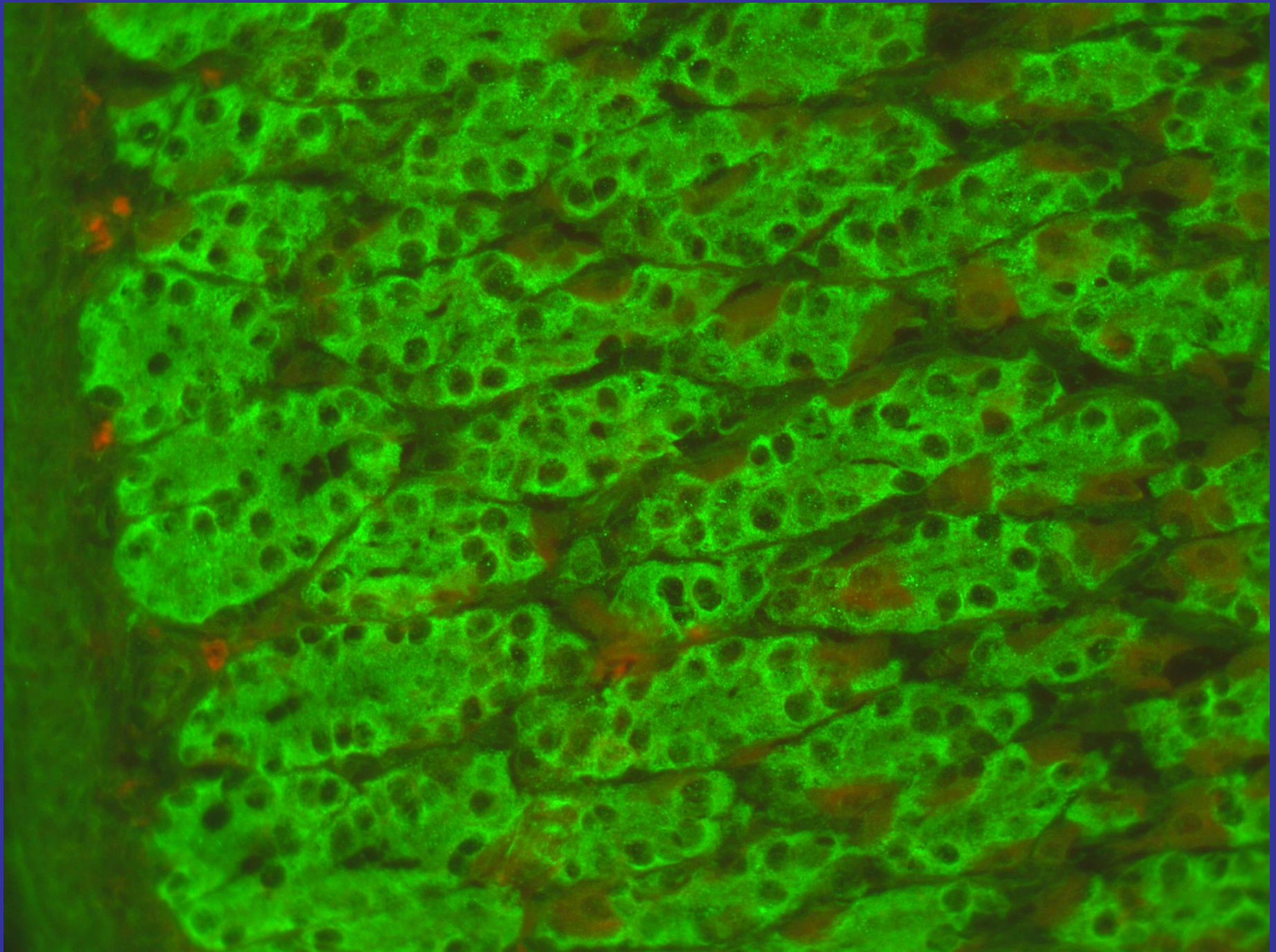


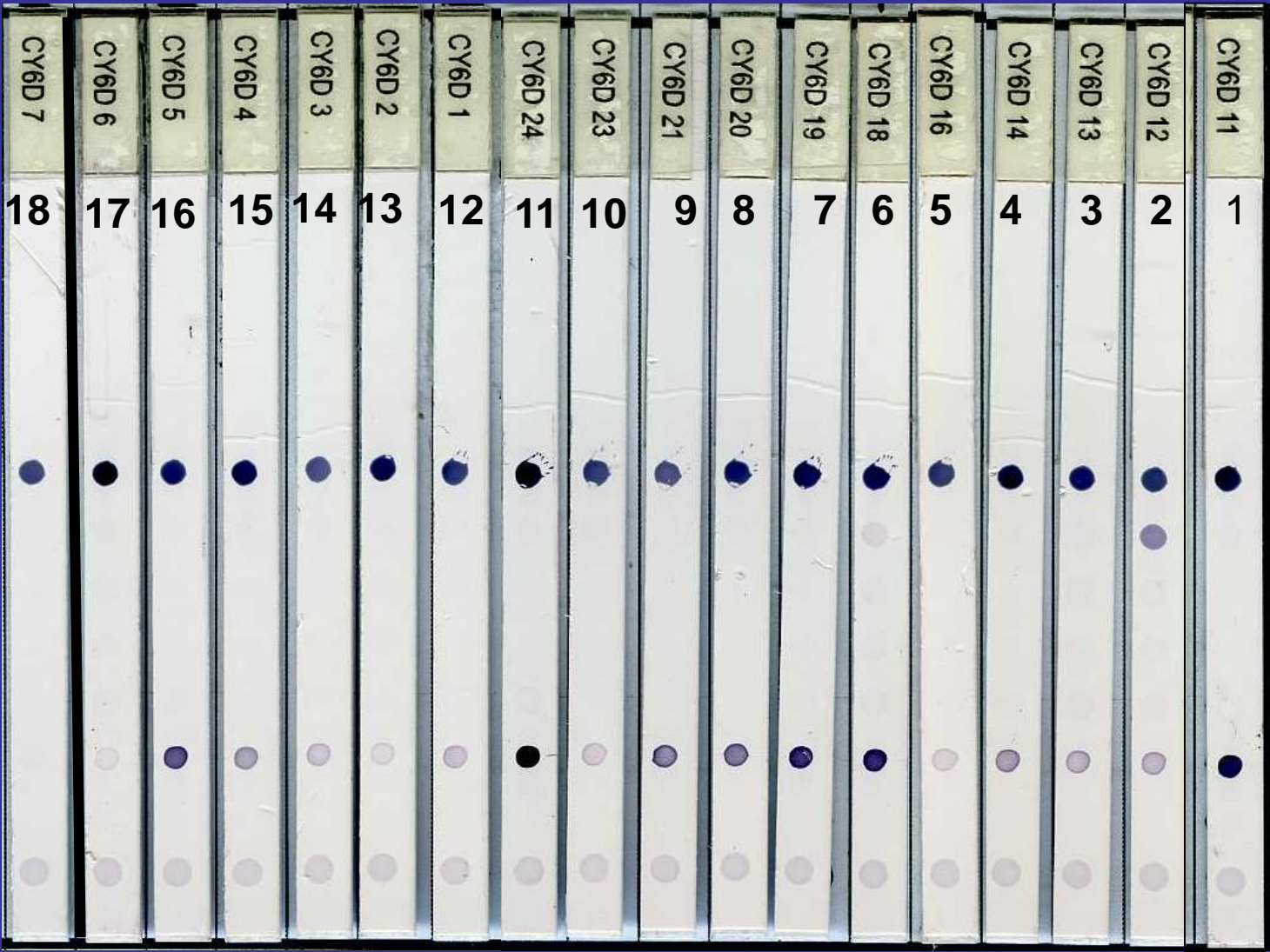












Positive Control

M2

Jo-1

PL-7

PL-12

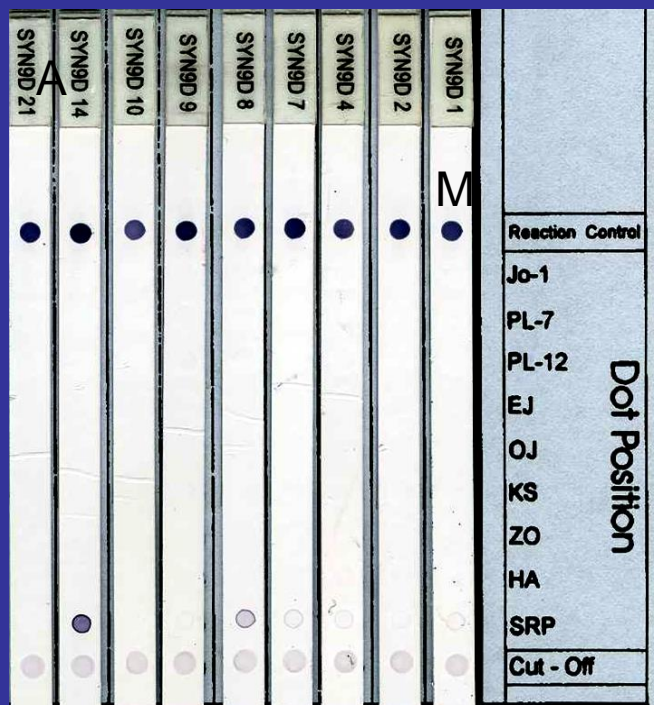
SRP-54

Ribosomes

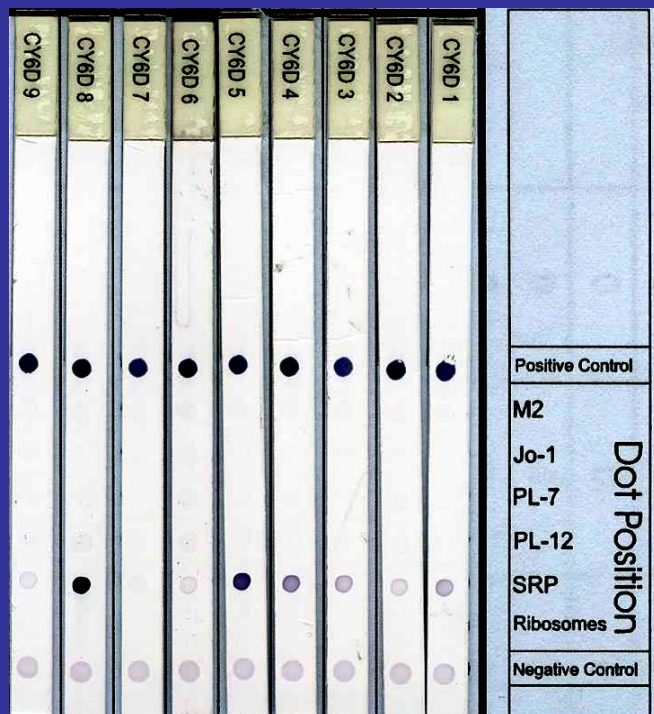
Negative Control

Dot Position

Ancien KIT



Nouveau KIT

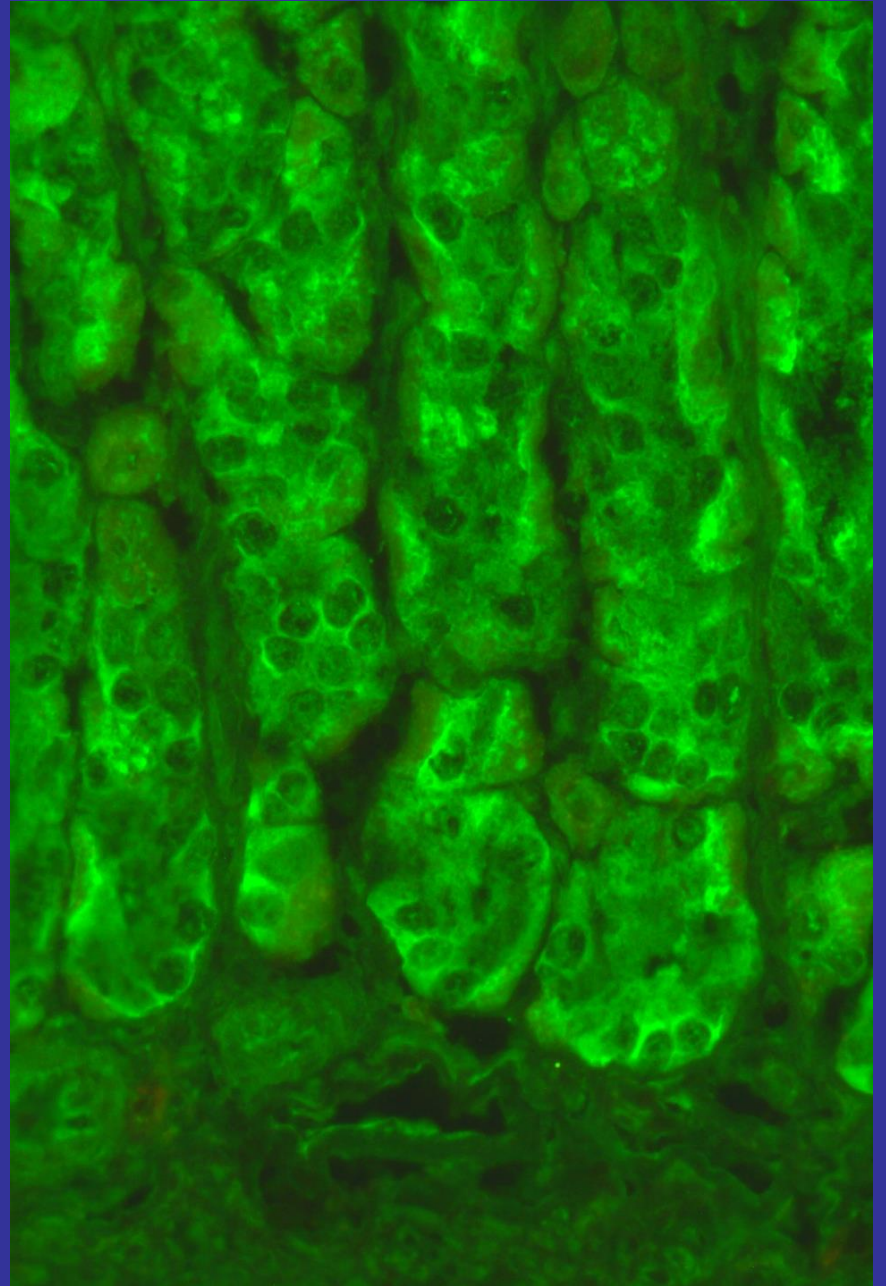
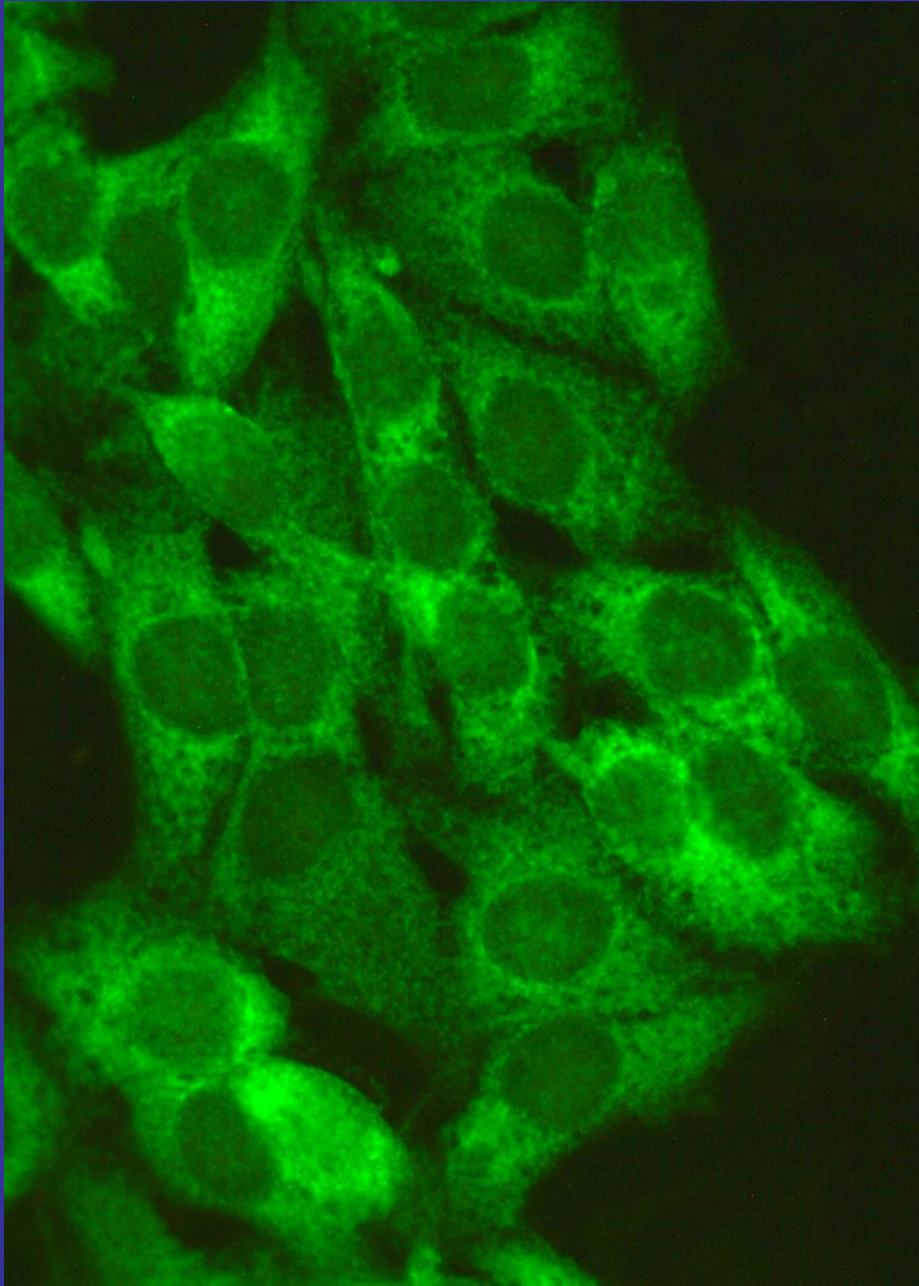


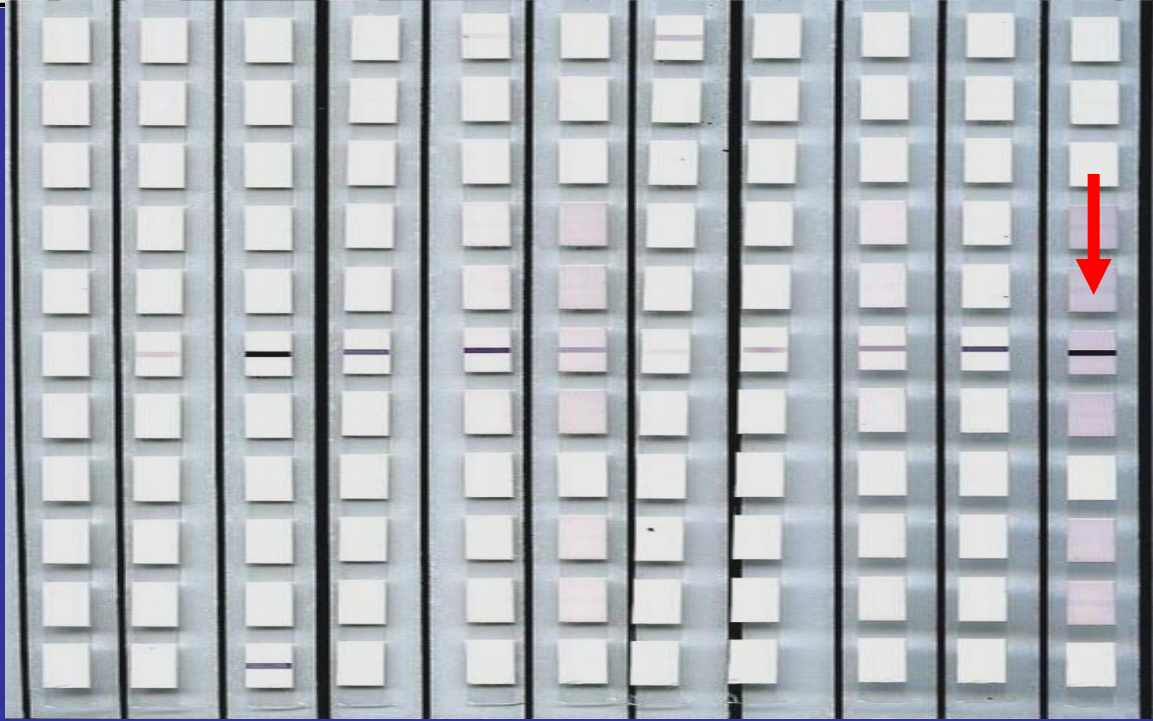
ANTI-SRP 54

Neg
And.
Sel.
Mar.
Len.
Mon.
Huy.
Bru.
Mia.

AND

1





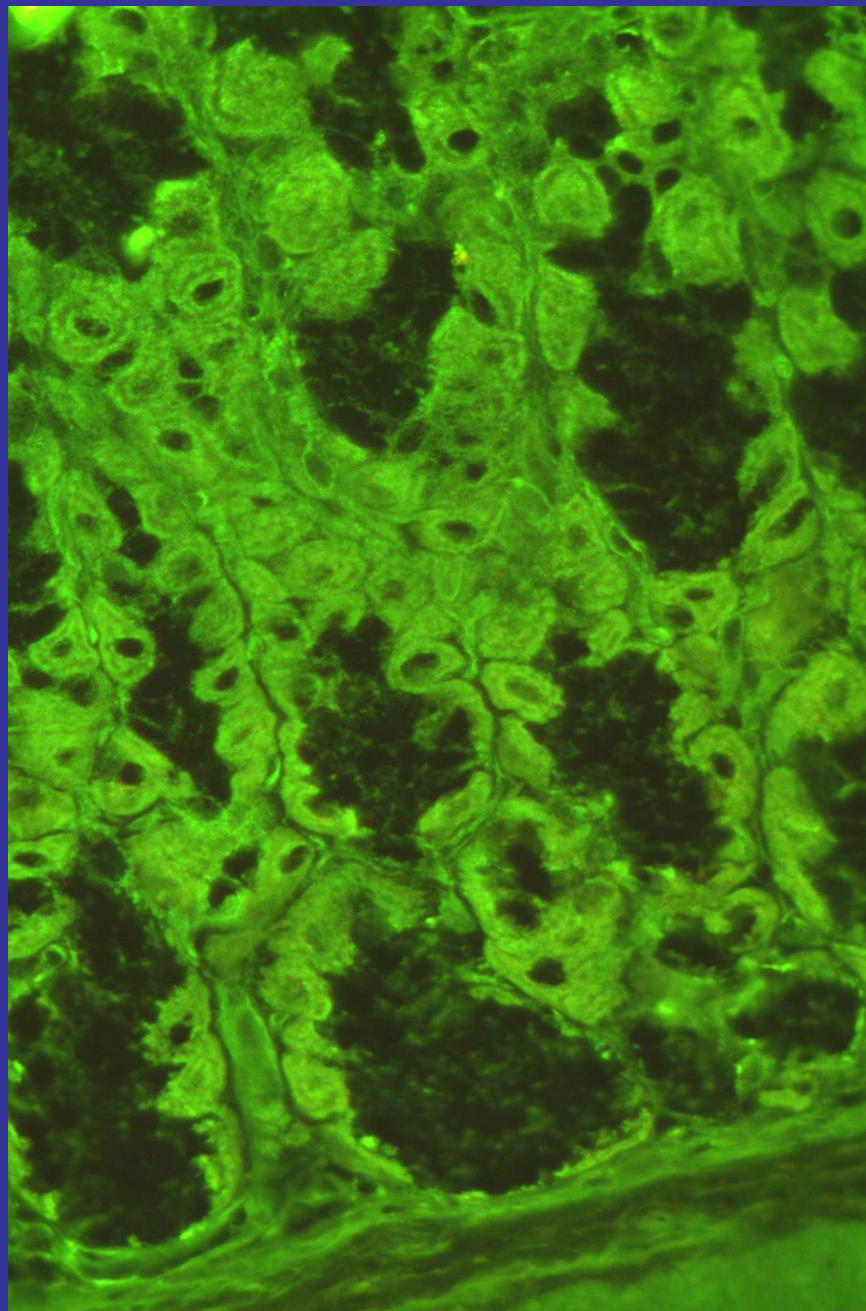
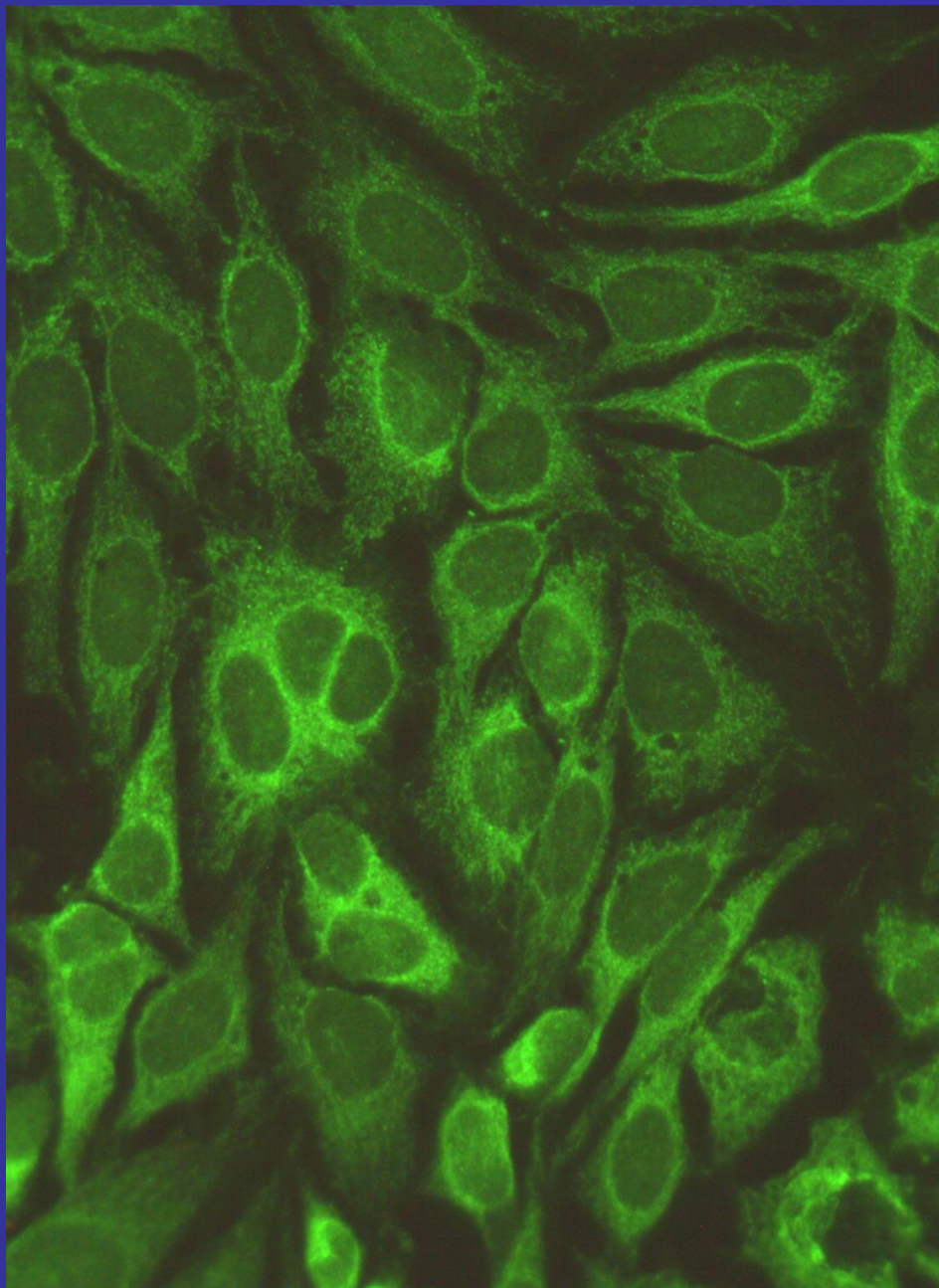
Ro52

SRP

Mi2

Dela

2





Positive Control

M2

Jo-1

PL-7

PL-12

SRP-54

Ribosomes

Negative Control

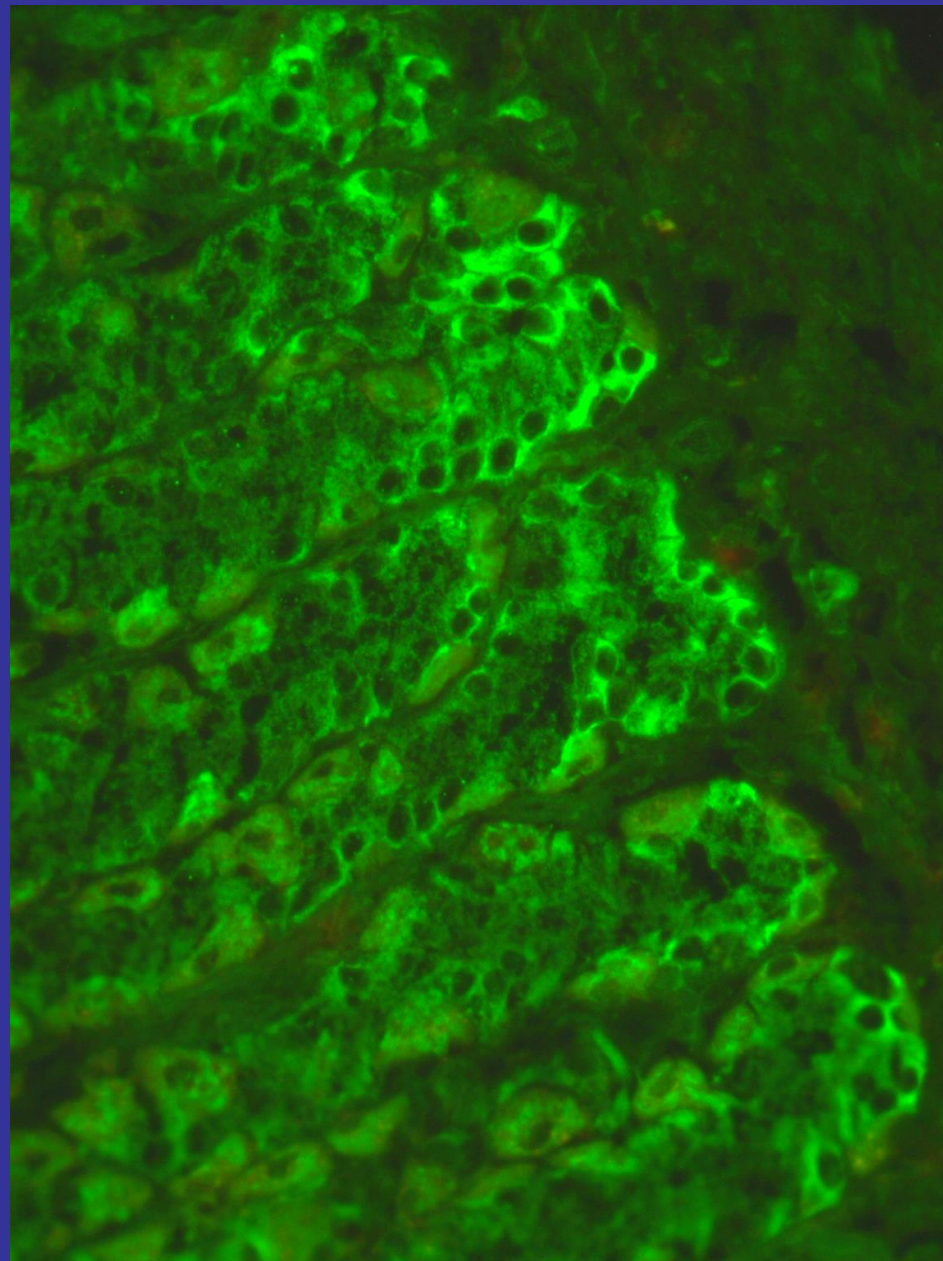
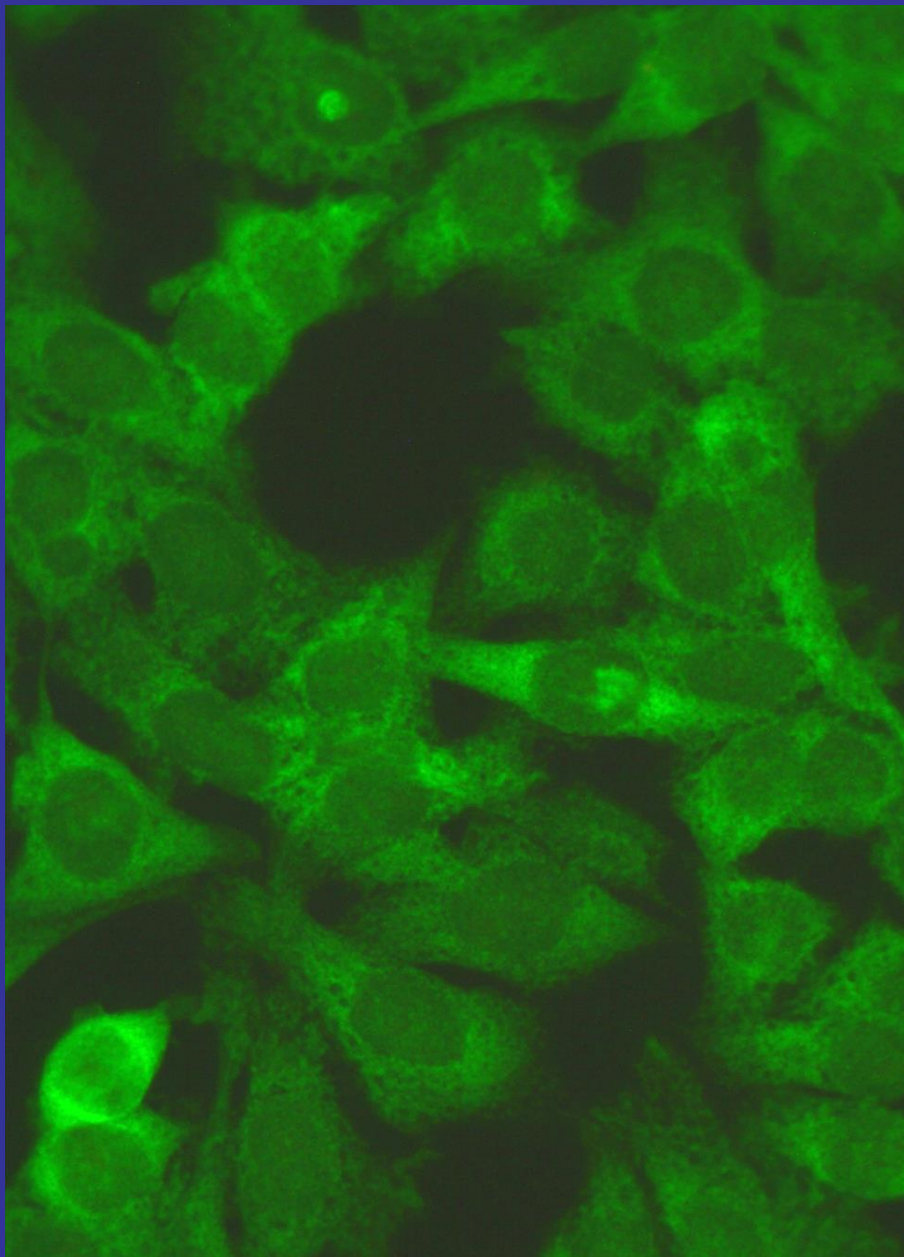
Dot Position

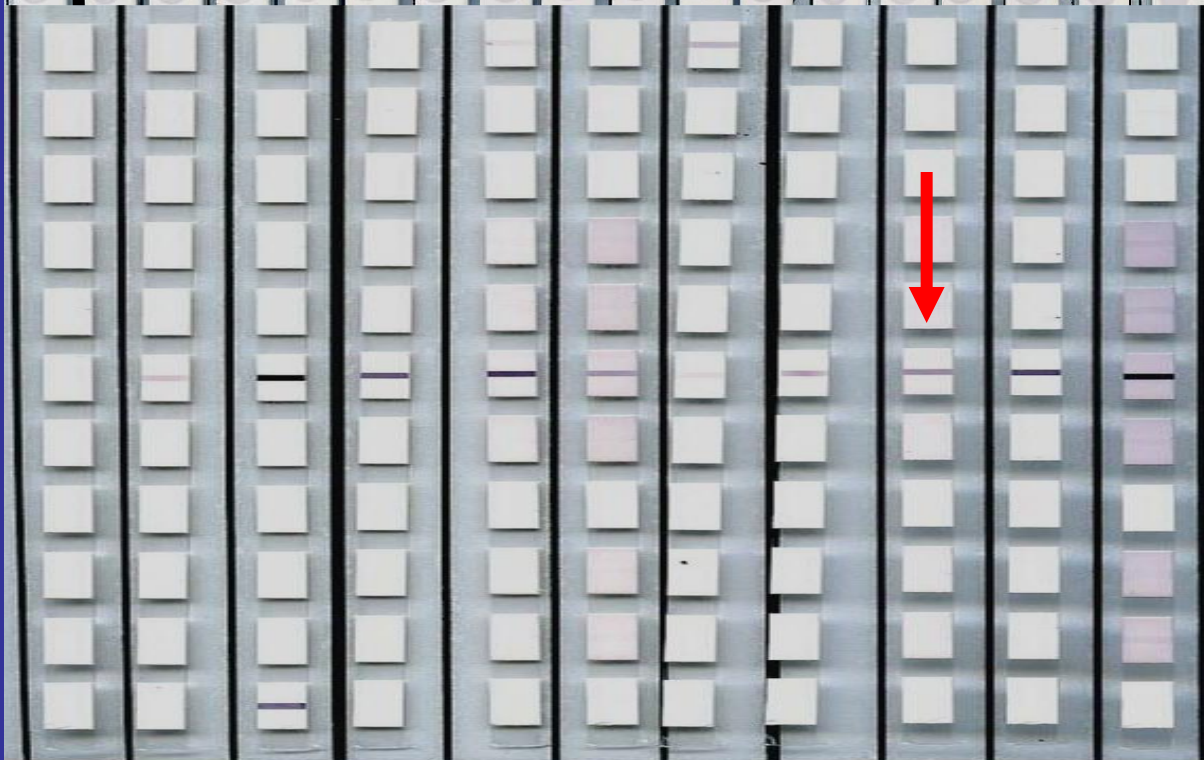


SRP

AUR

4

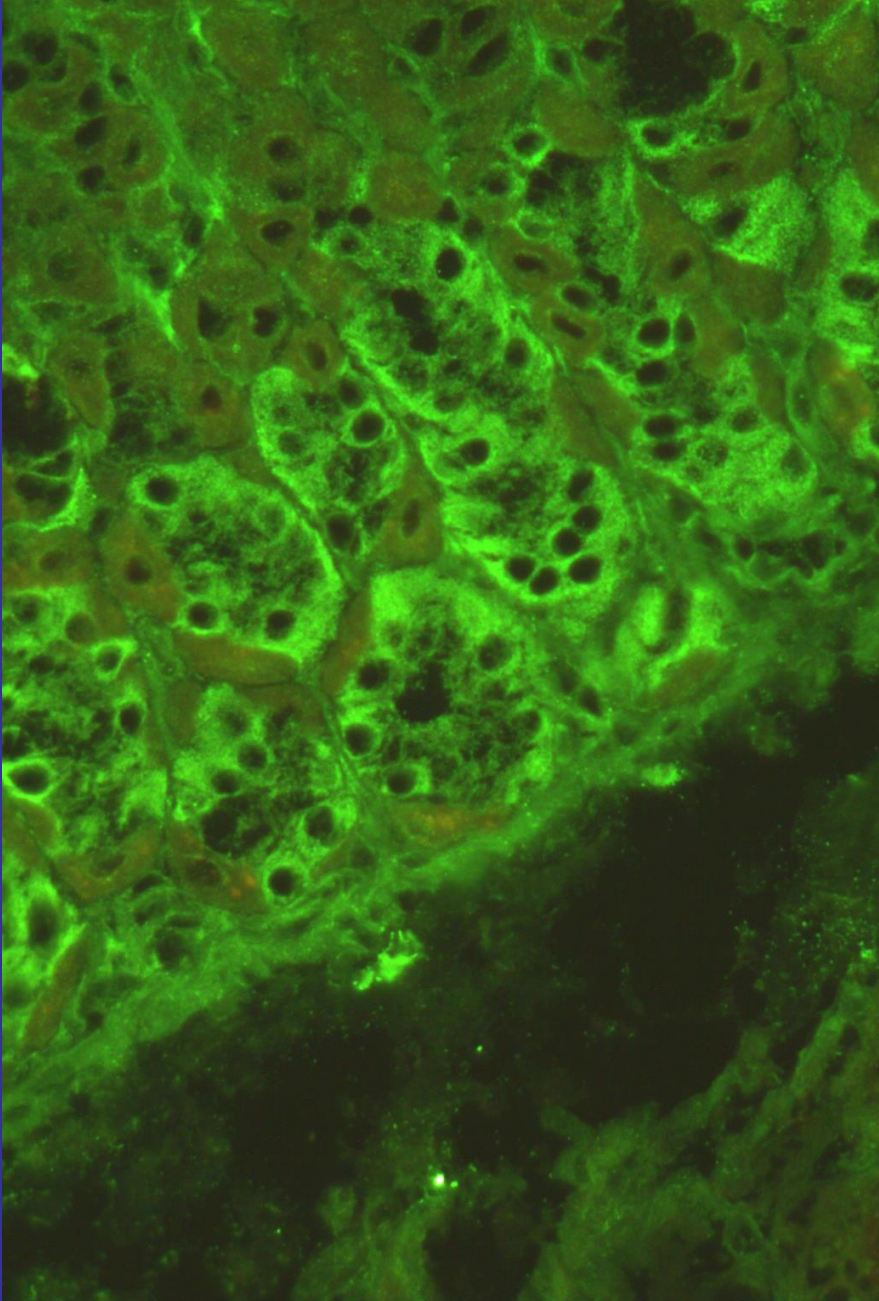
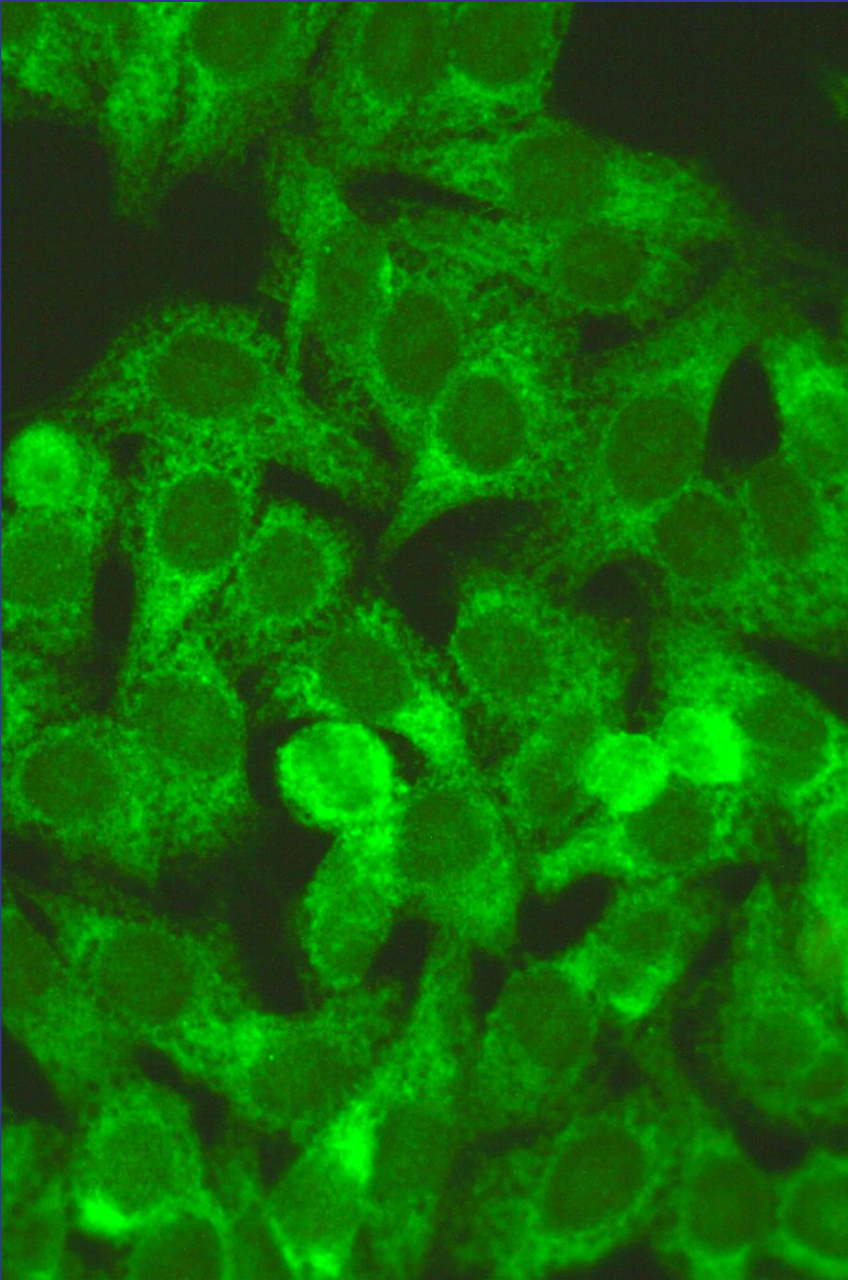


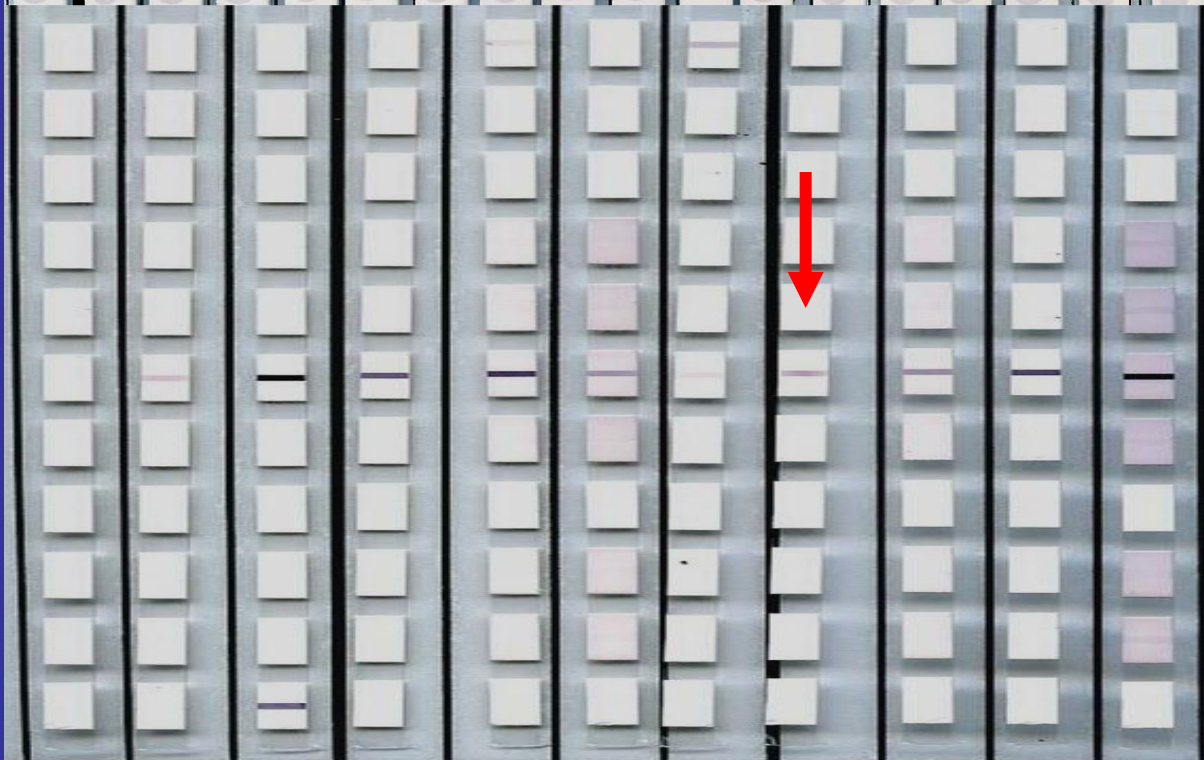


SRP

SChN

10

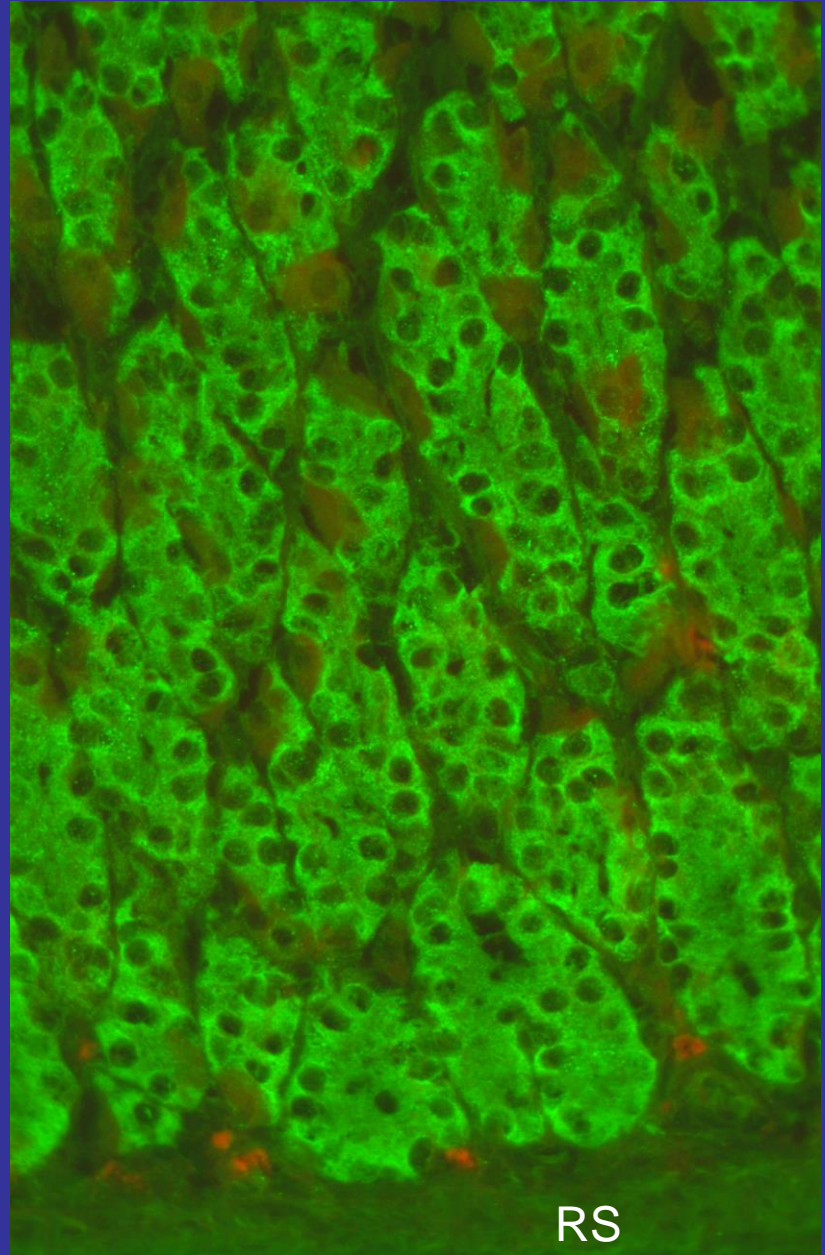
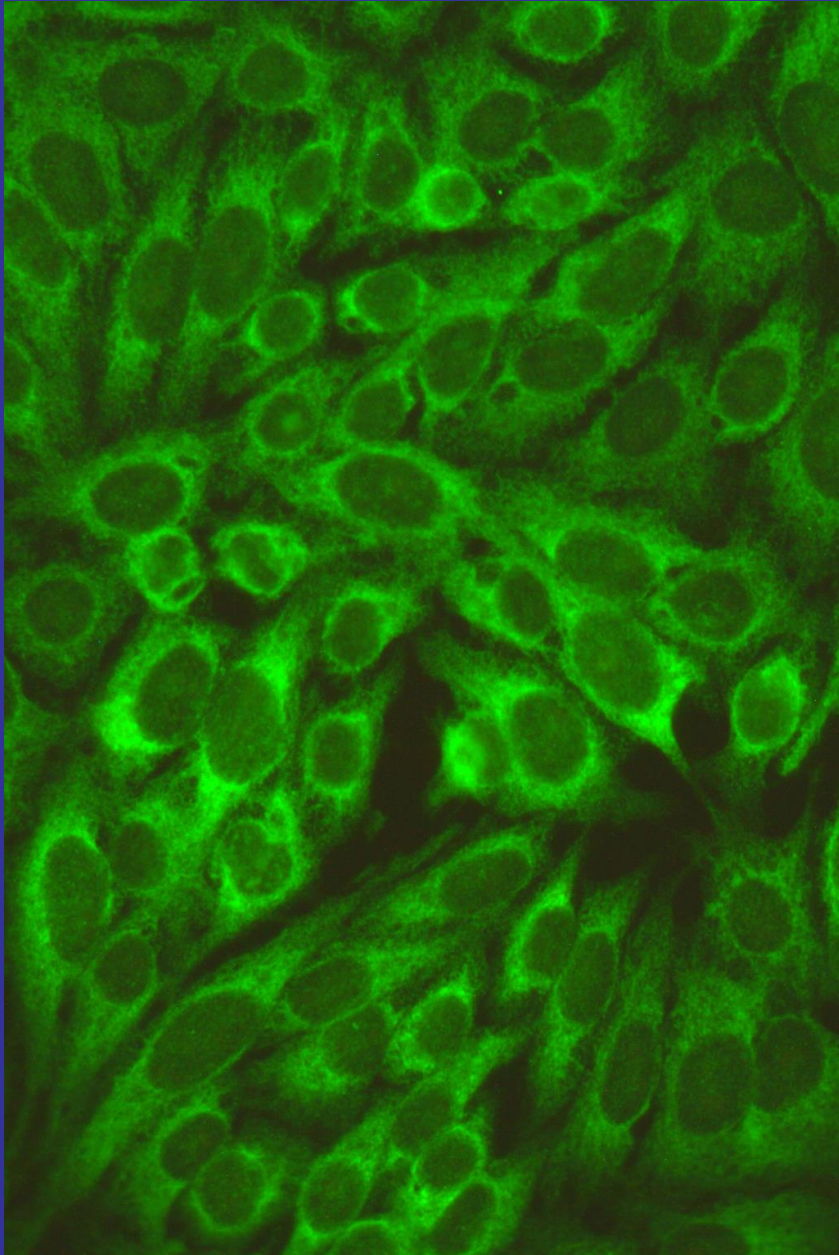


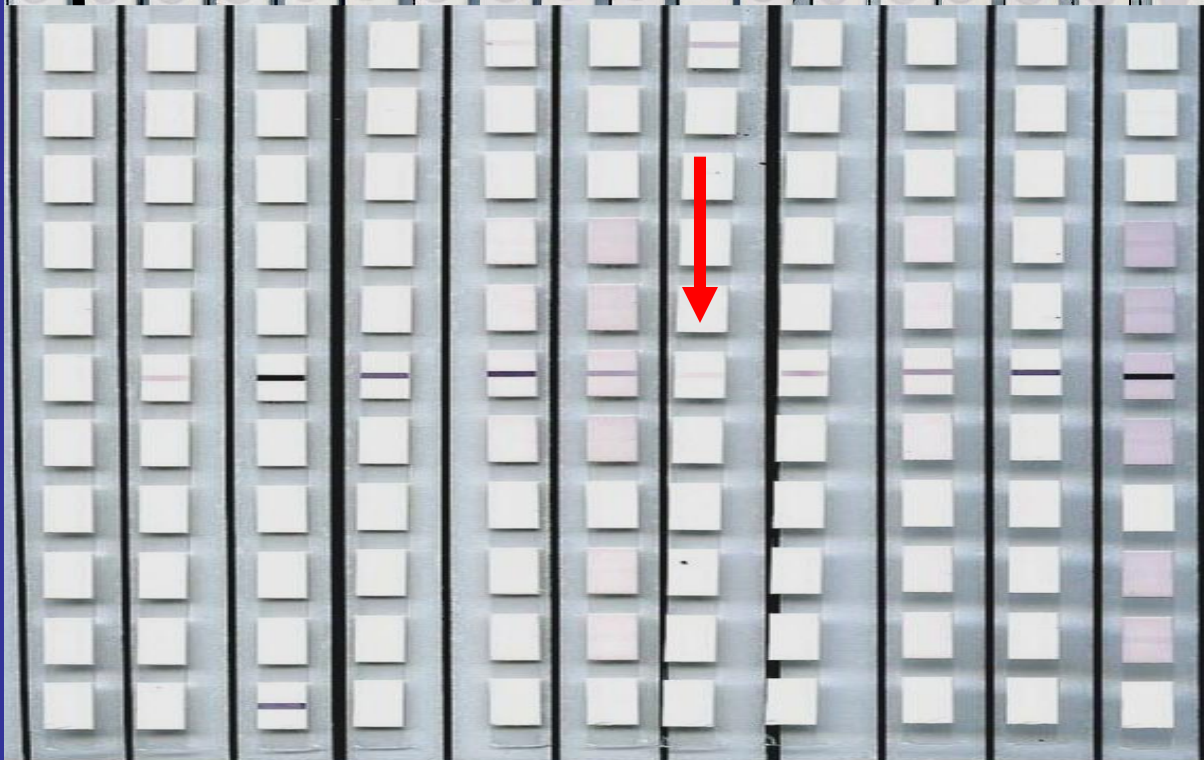


SRP

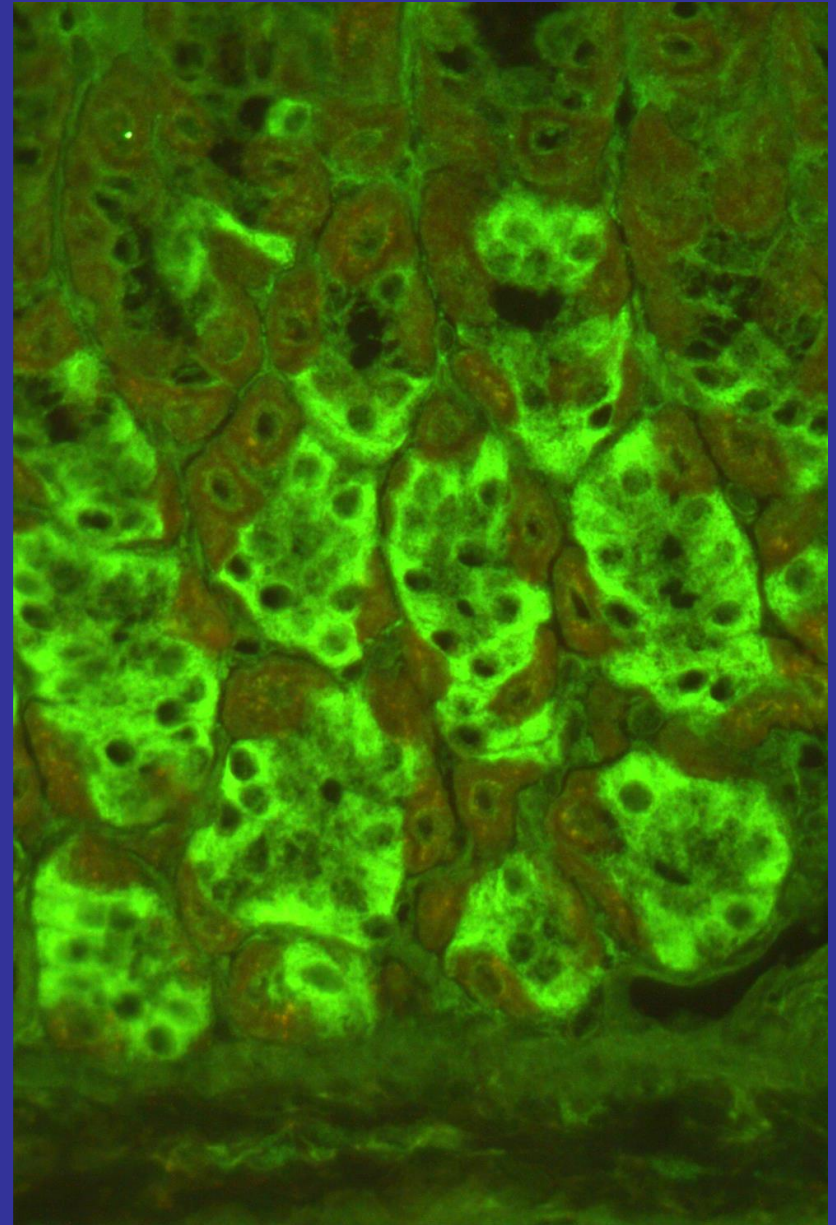
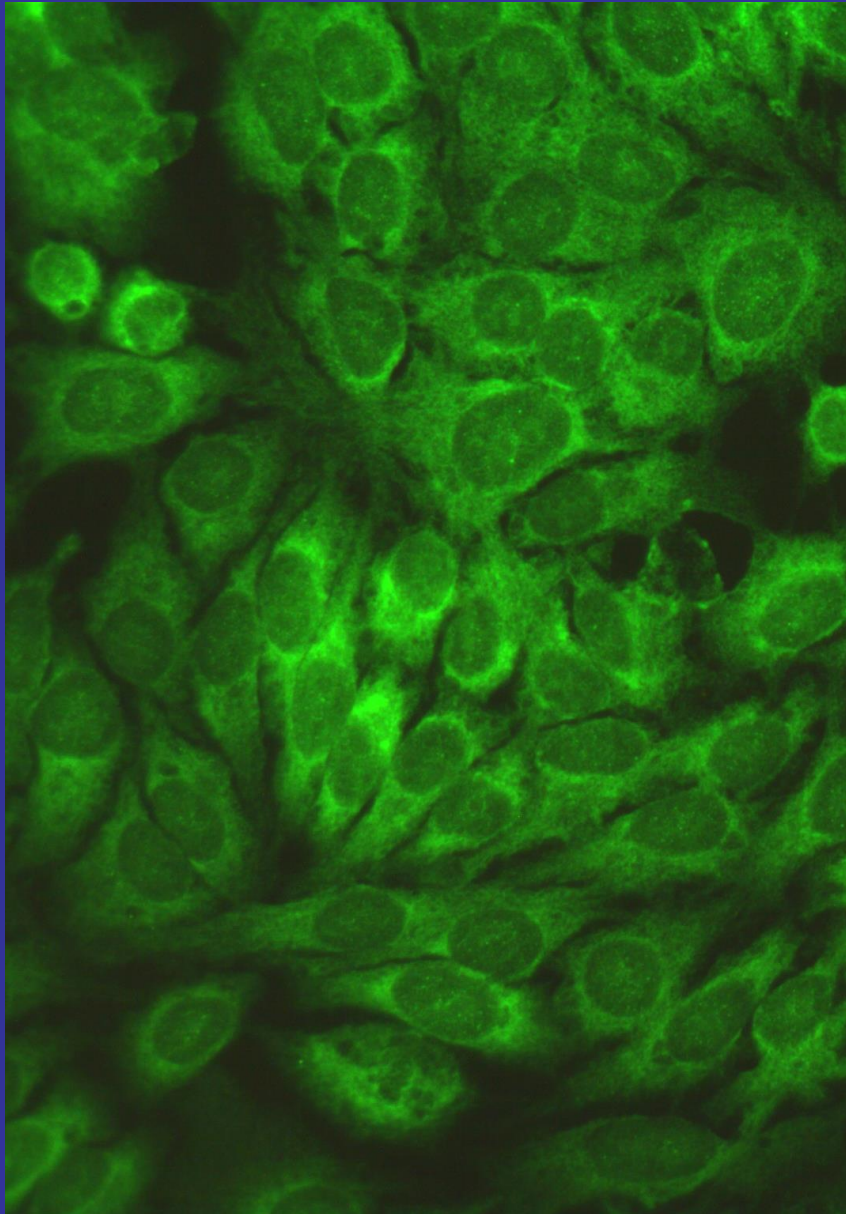
Mia

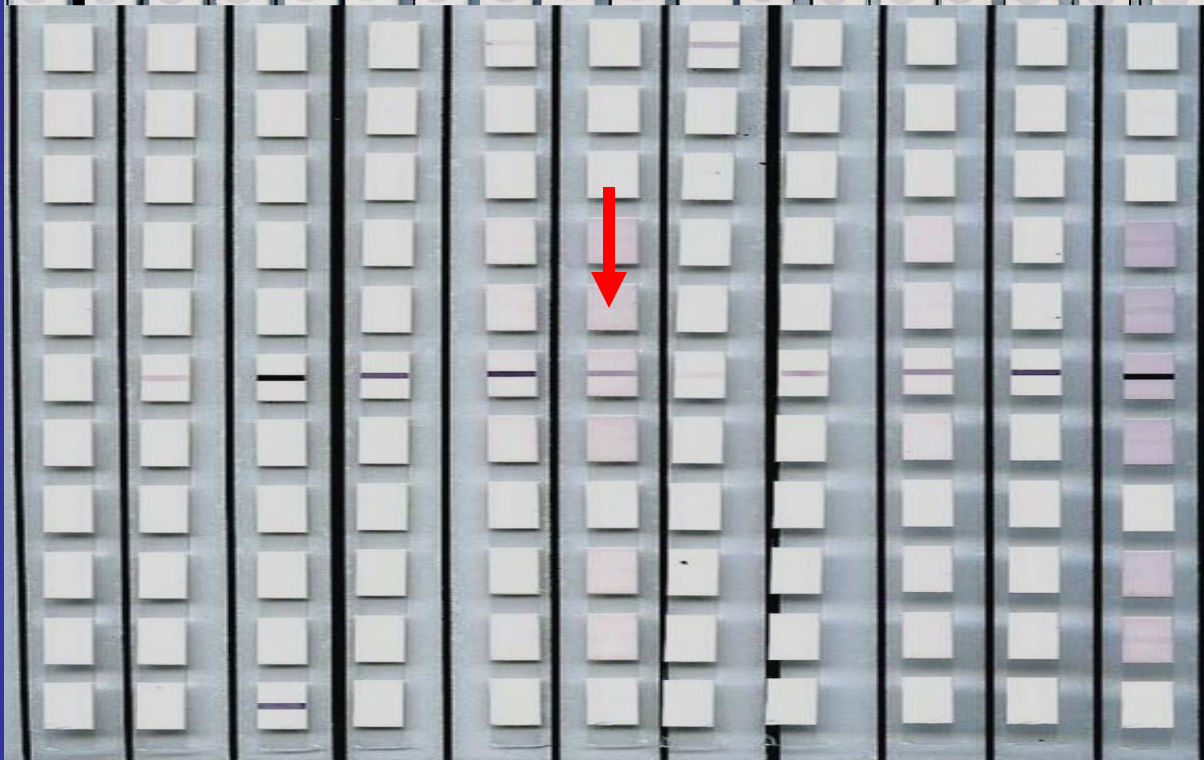
12



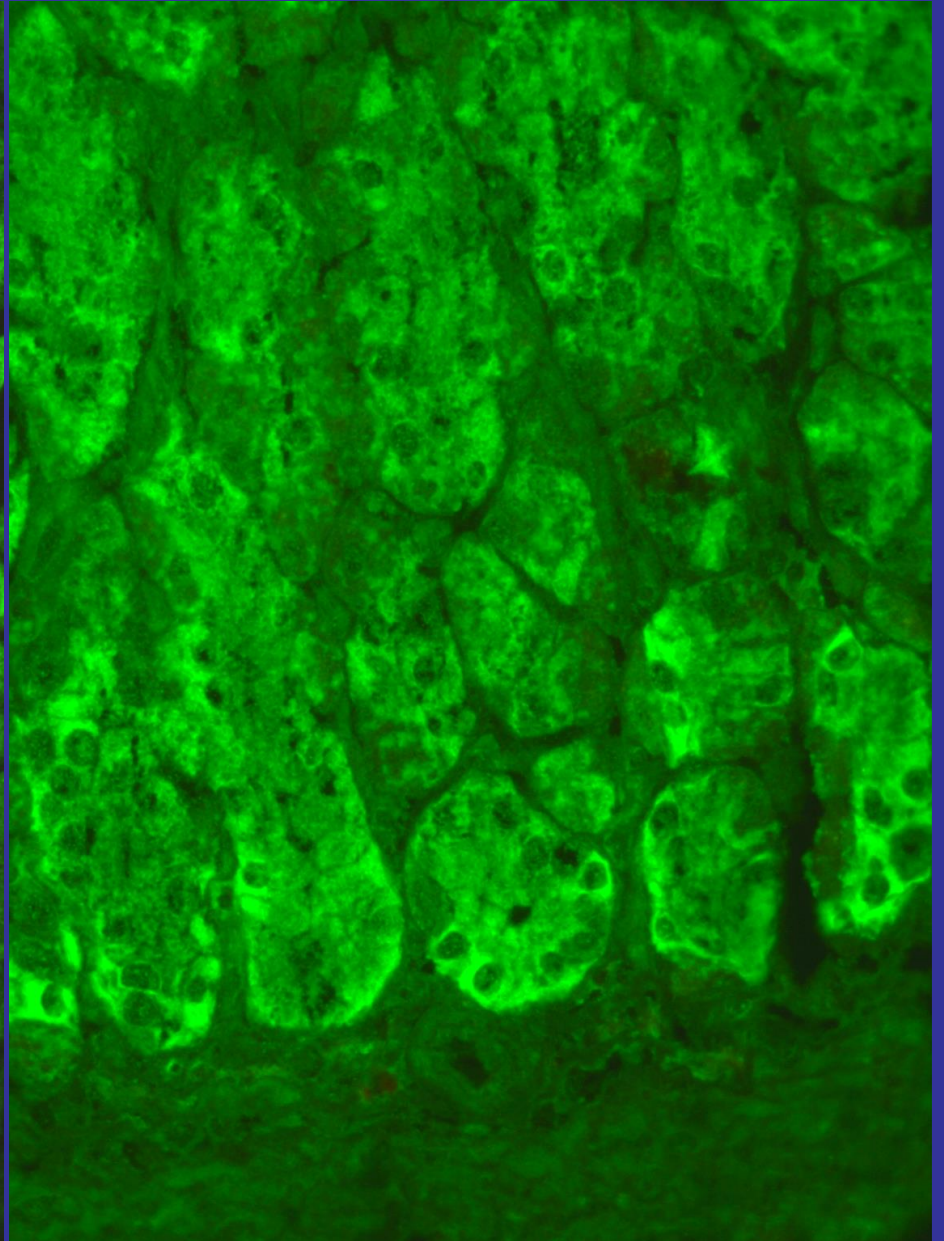
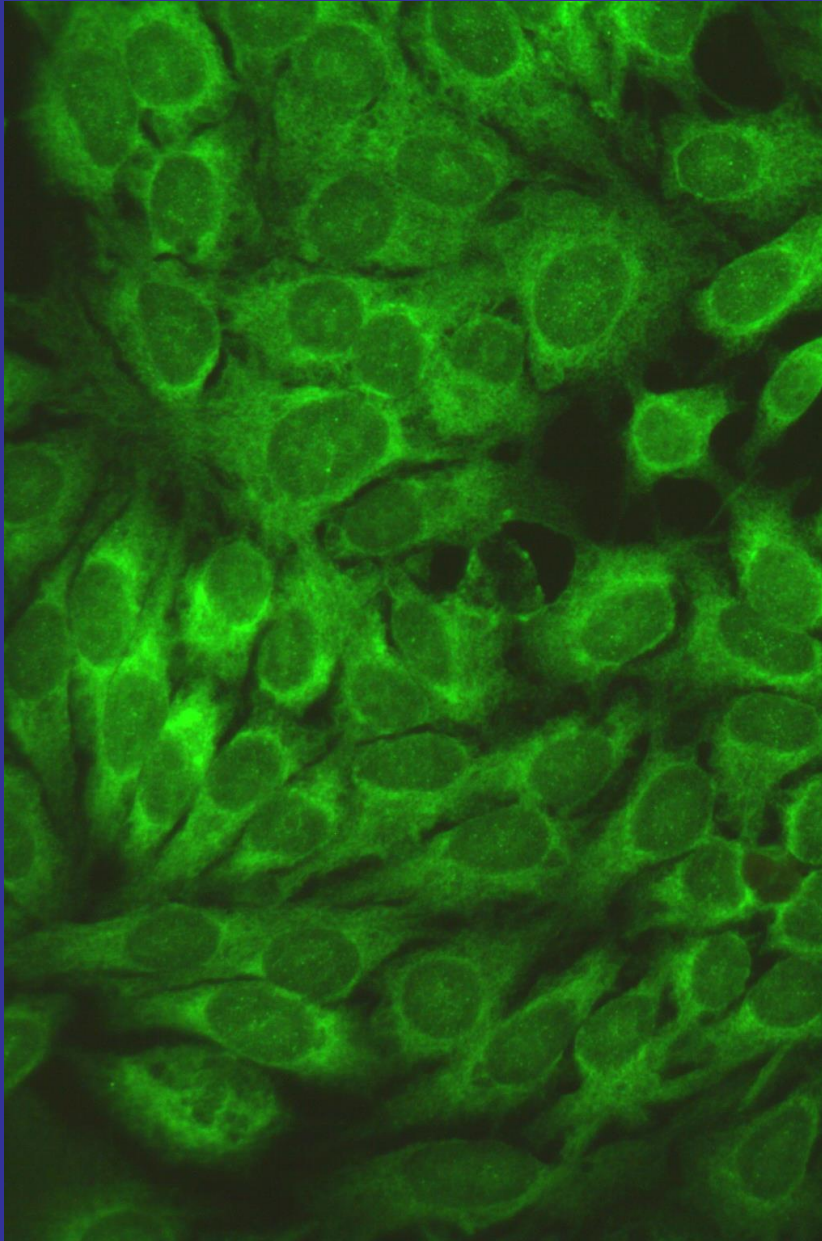


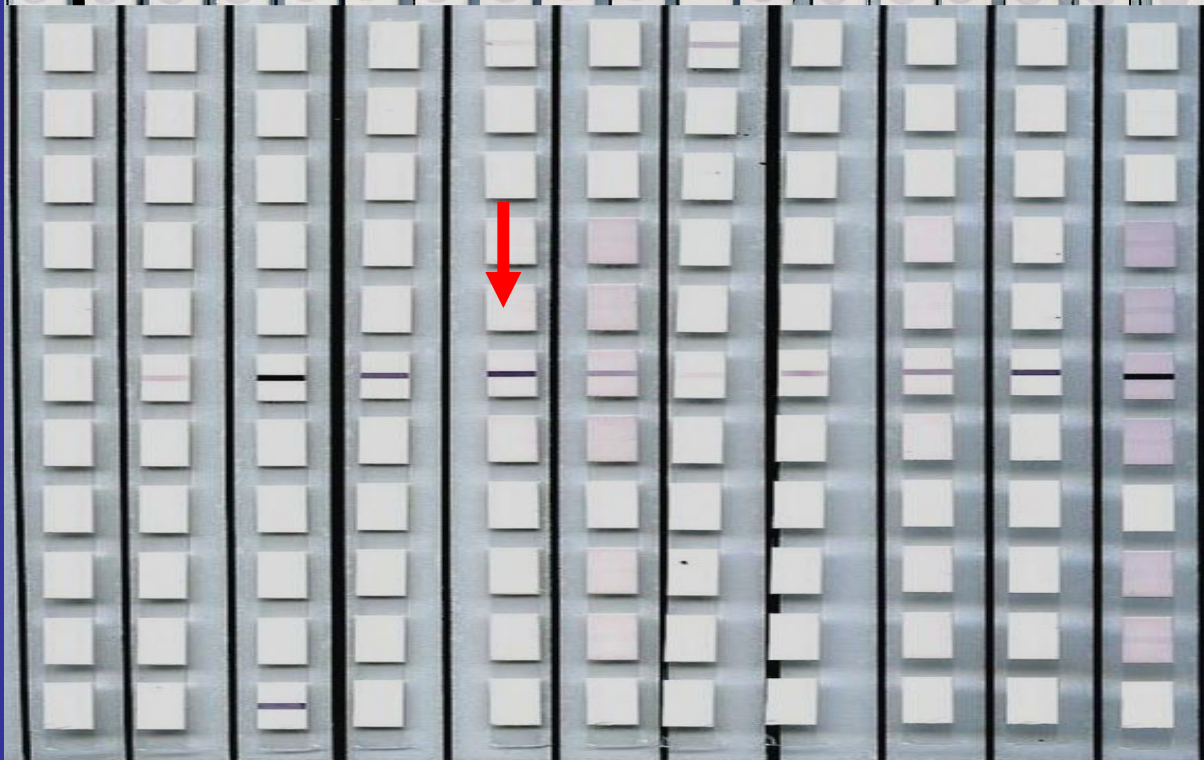
SRP

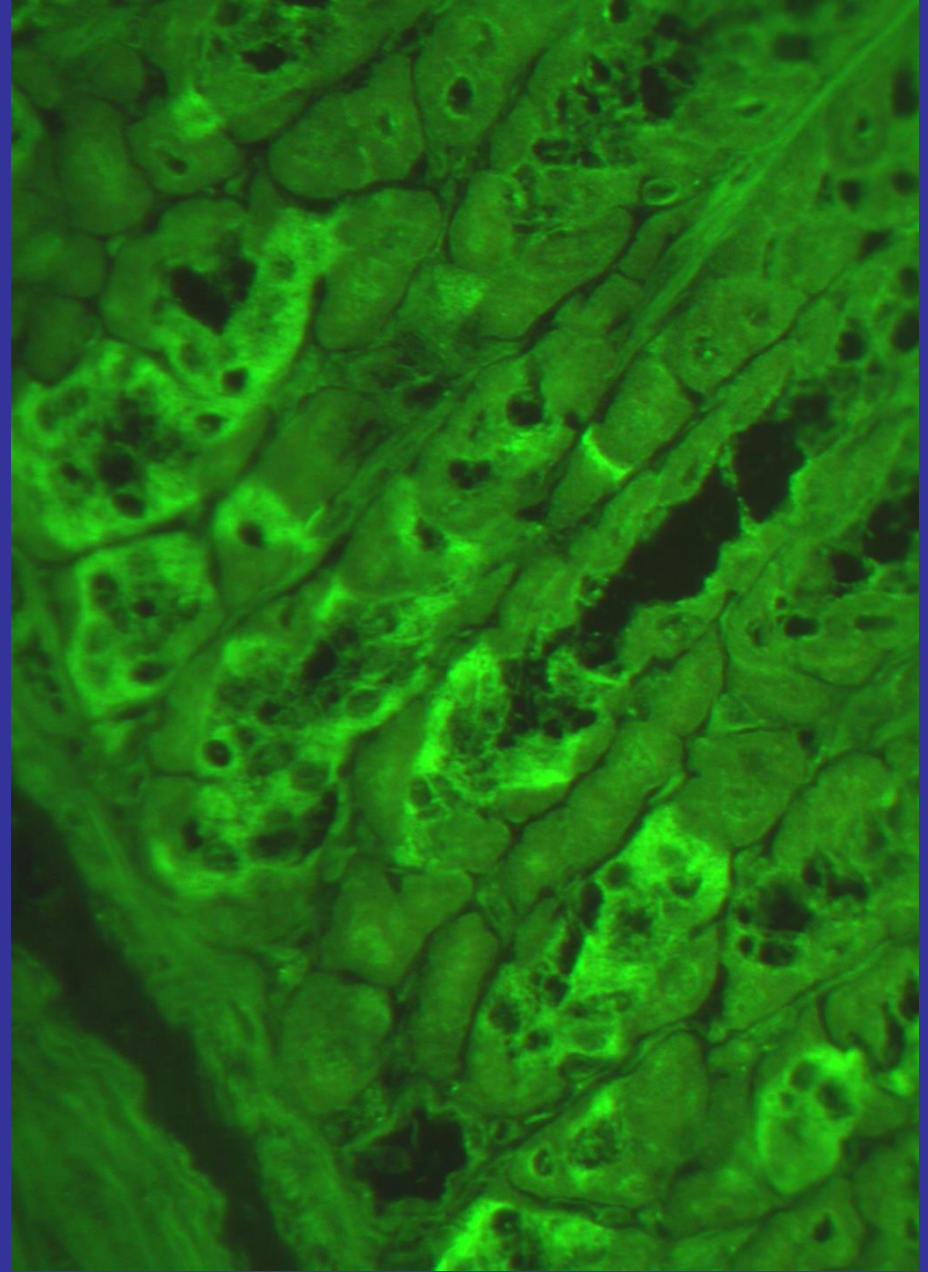
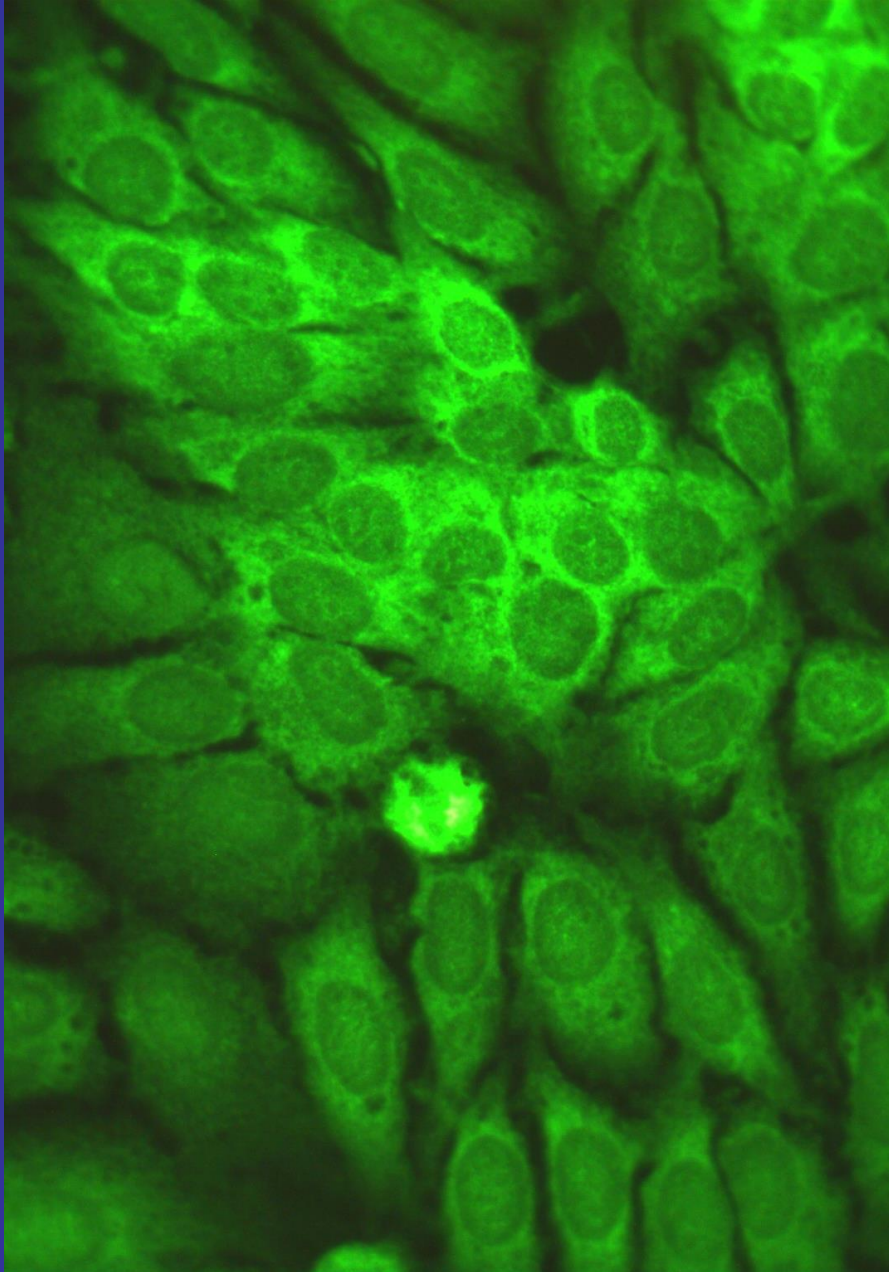


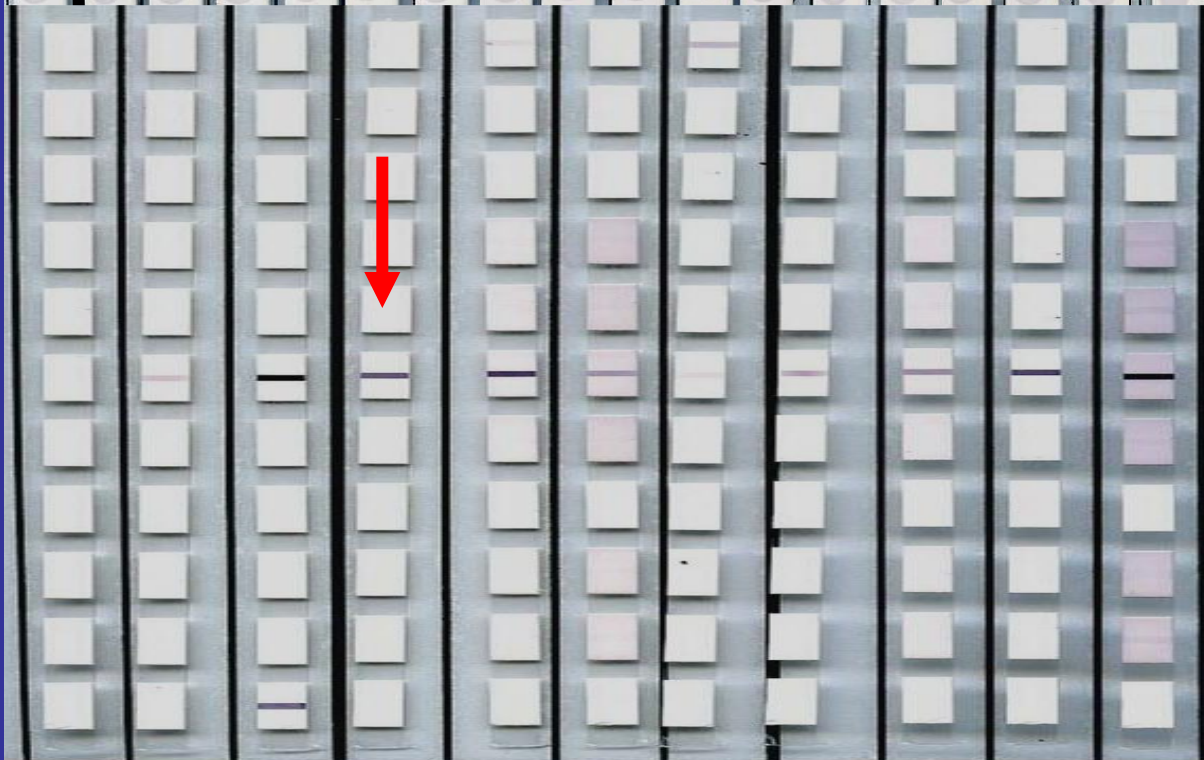


SRP

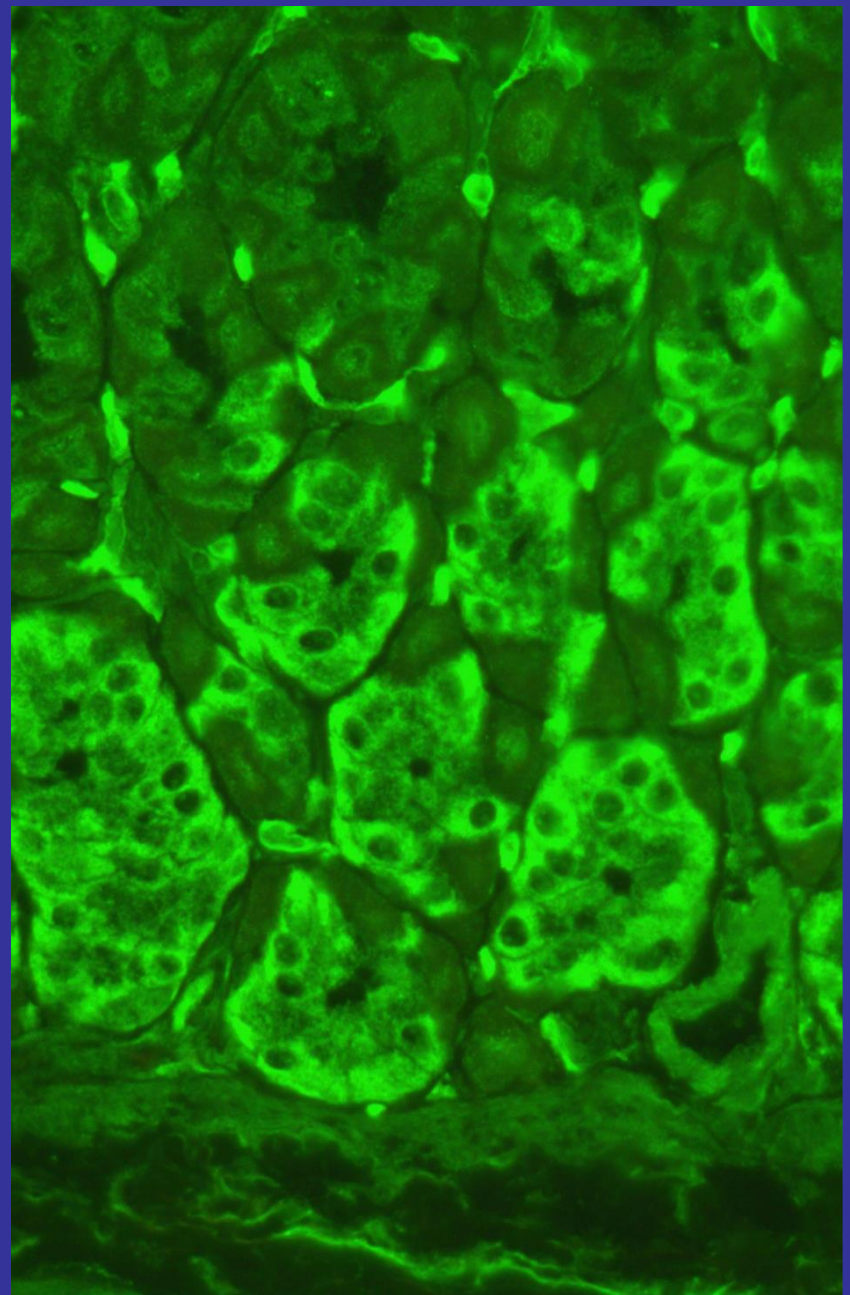
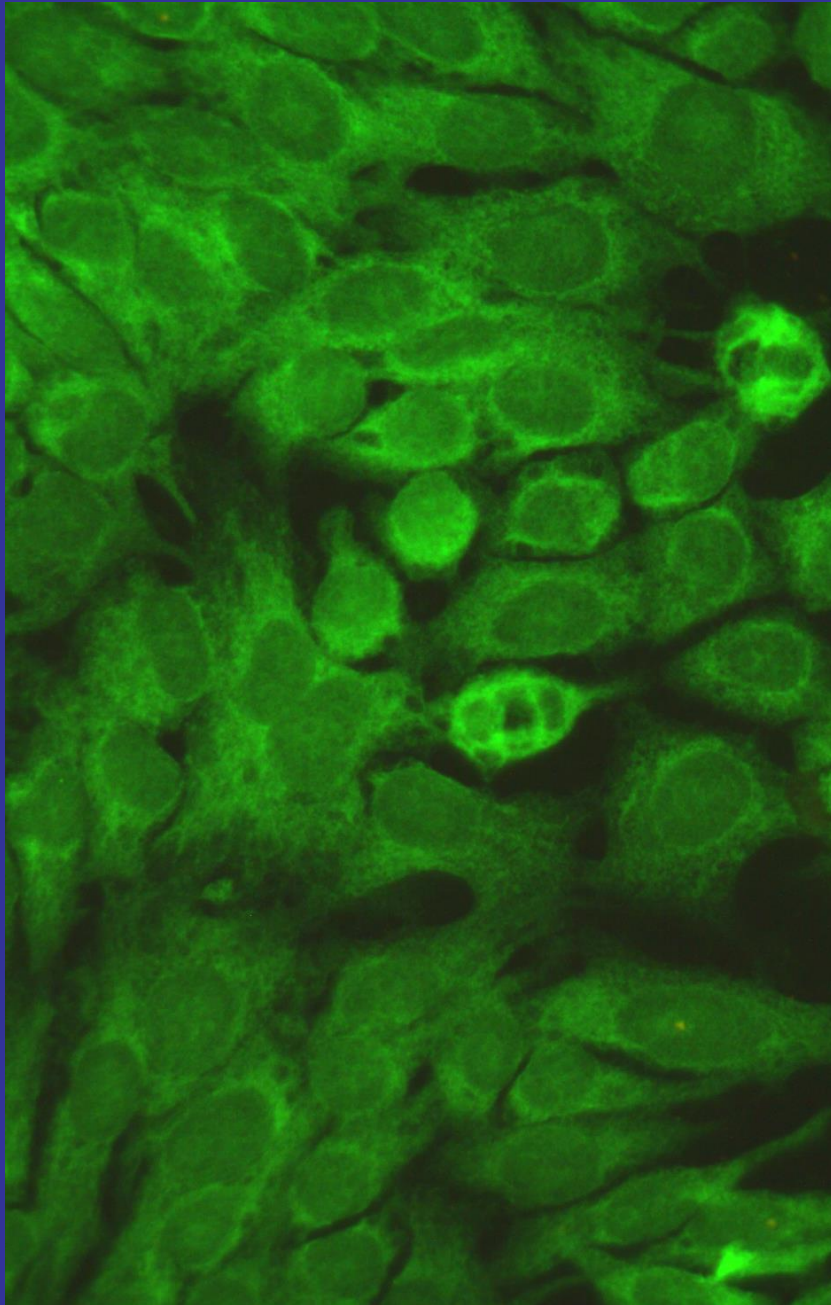








SRP



RLH12D 14

Positive Control

Sm

RNP (68kD/A/C)

Sm/RNP

SSA

SSB

ScI-70

PM/ScI

Ku

CENP-A/B

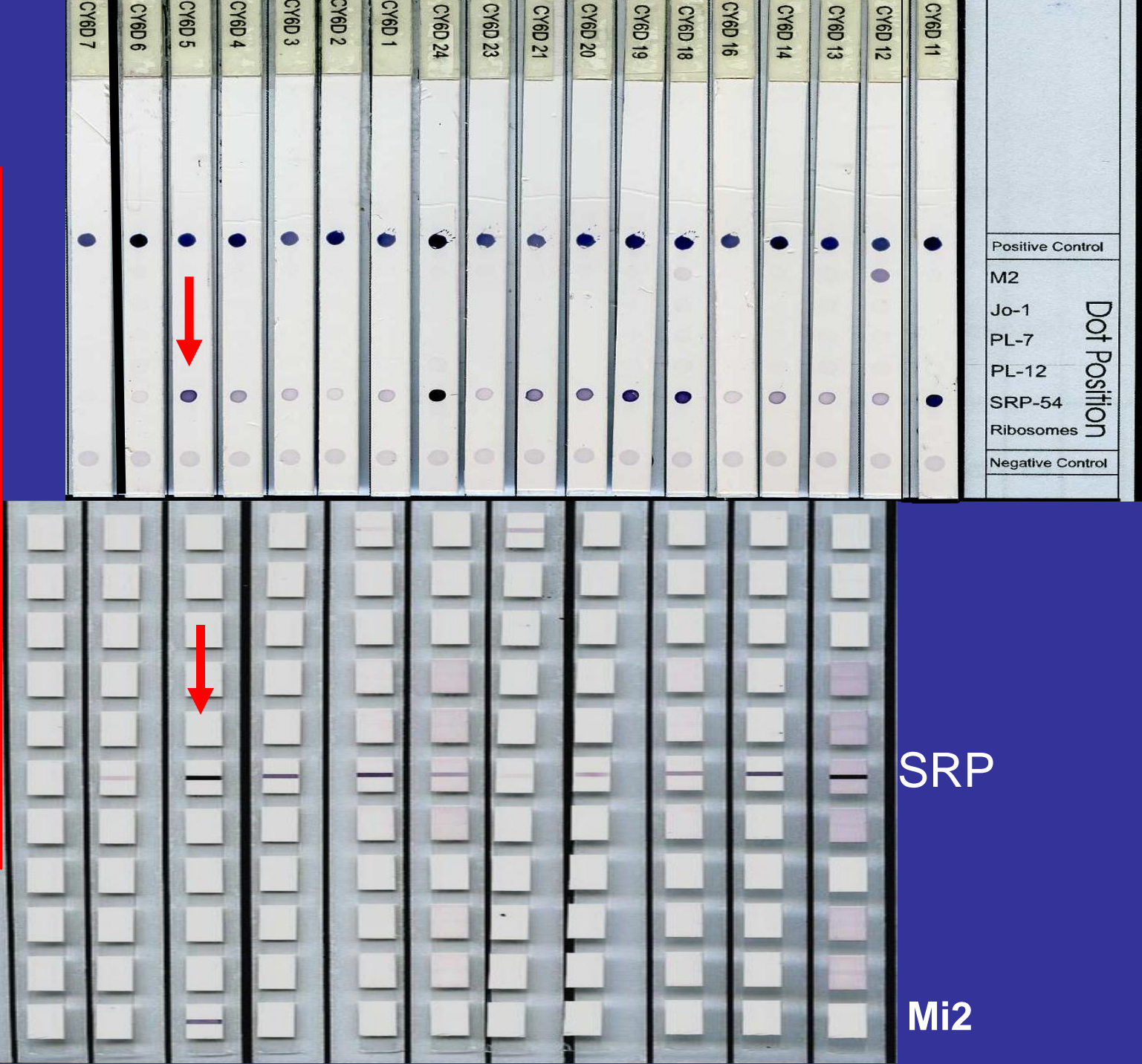
PCNA

Mi-2

DFS-70

Negative Control

Dot Position



Positive Control

M2

Jo-1

PL-7

PL-12

SRP-54

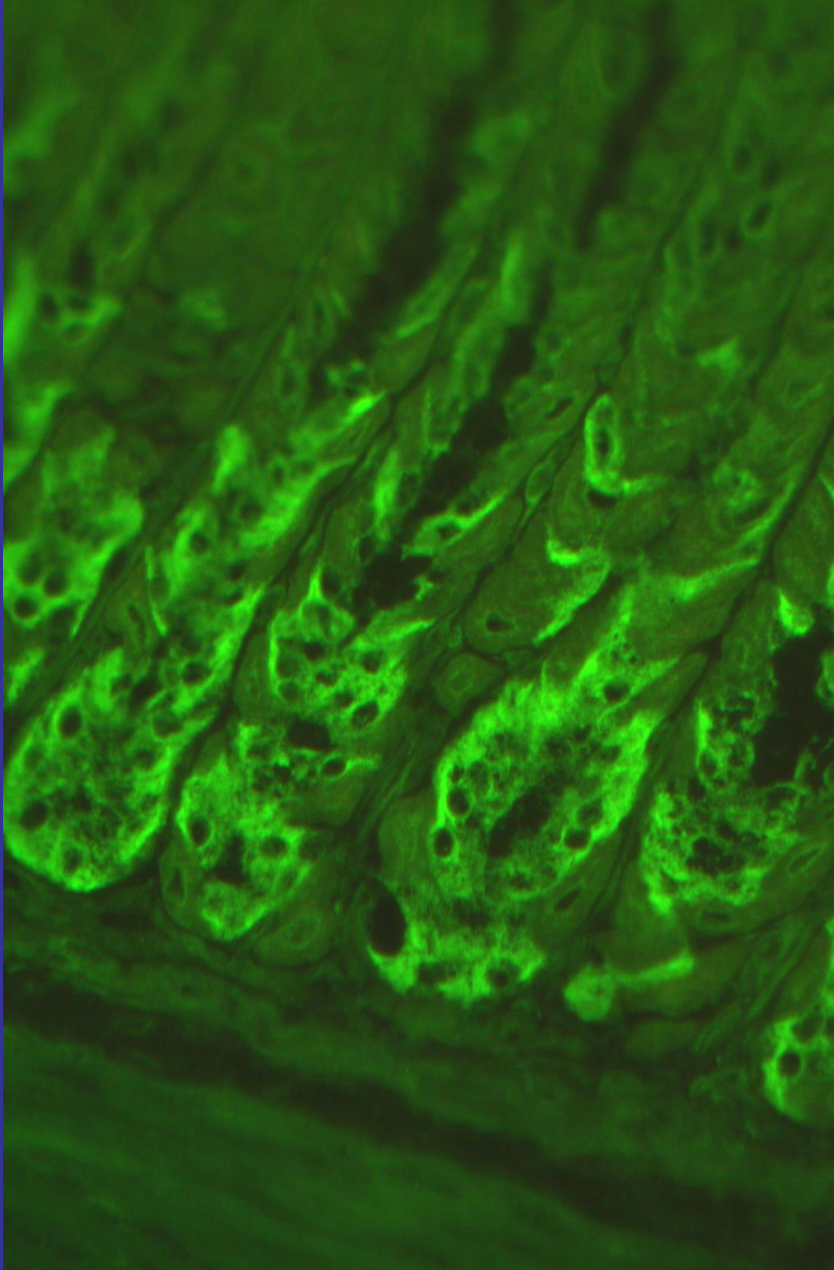
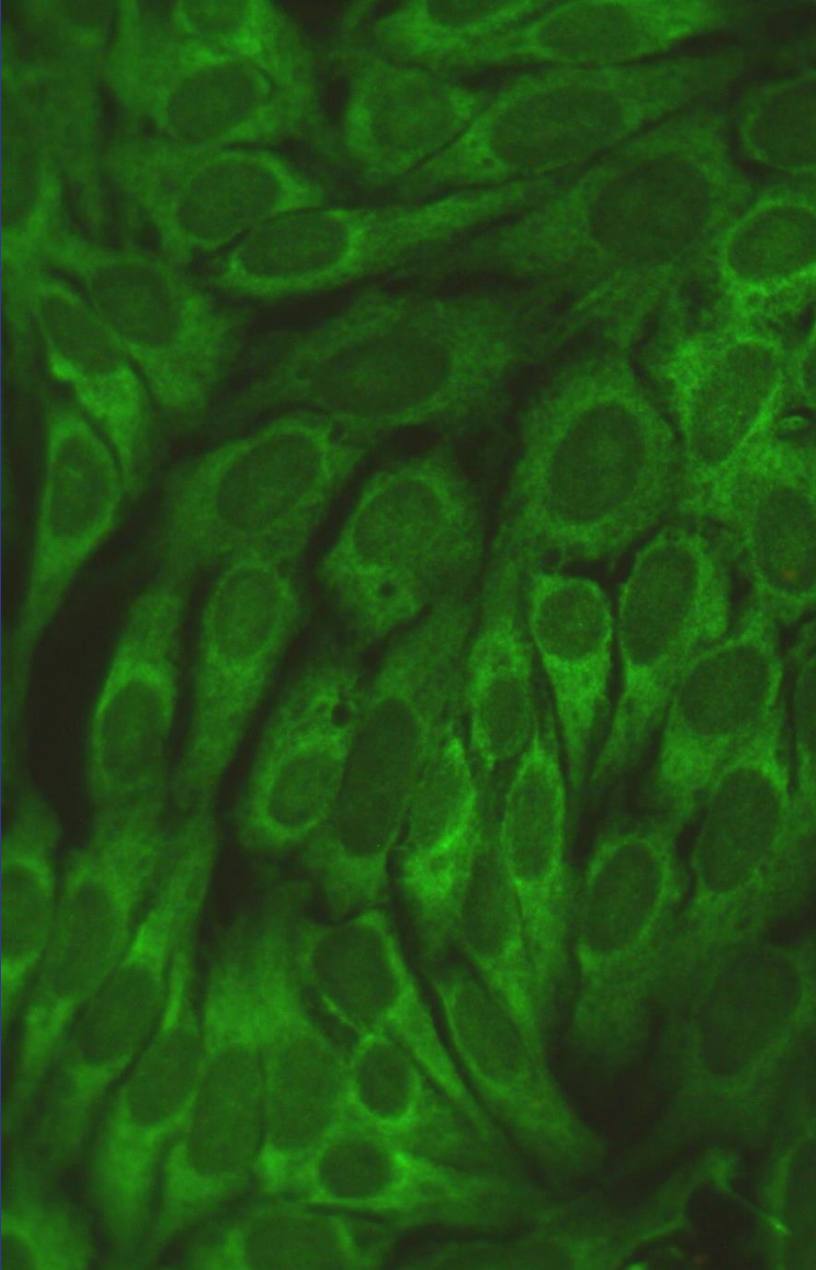
Ribosomes

Negative Control

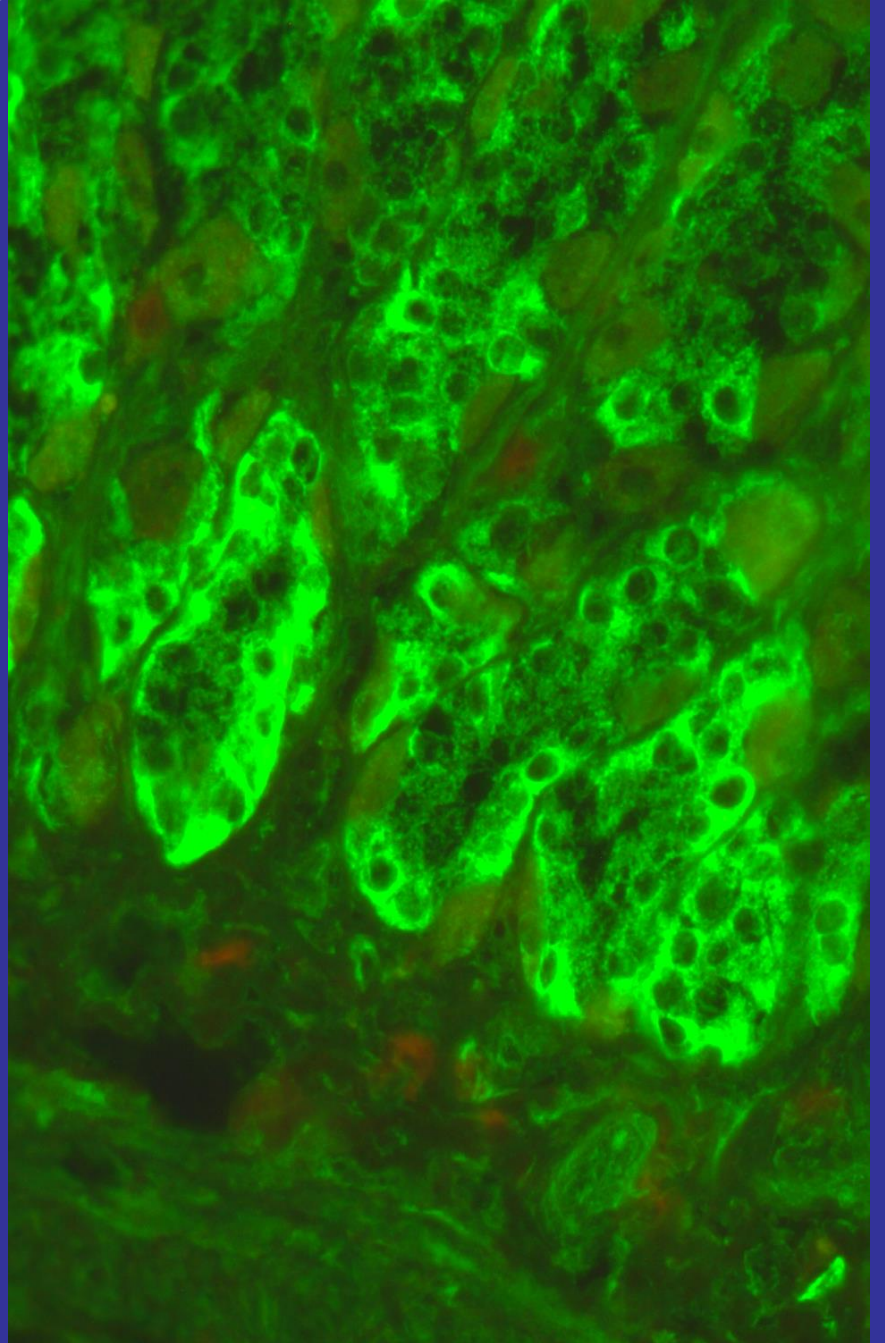
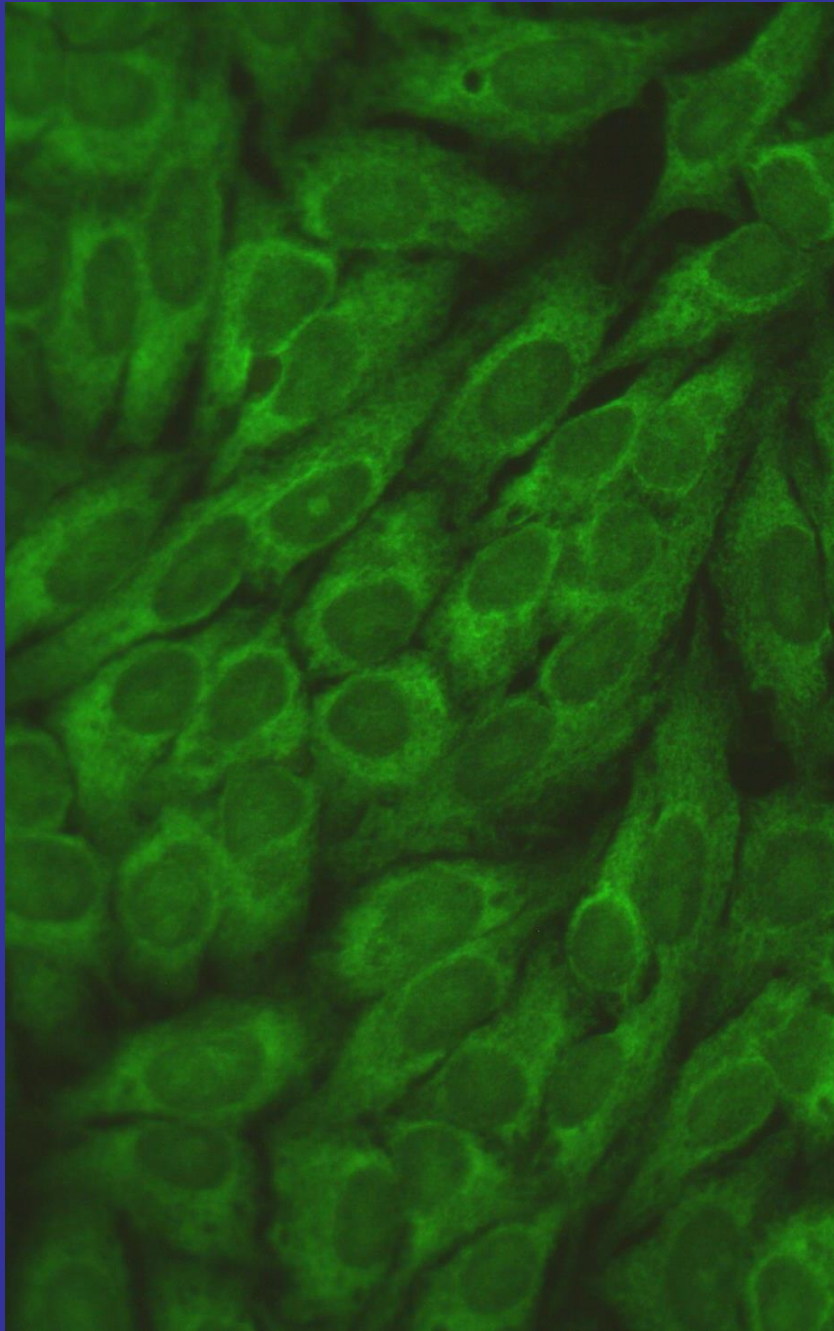
Dot Position

SRP

Mi2

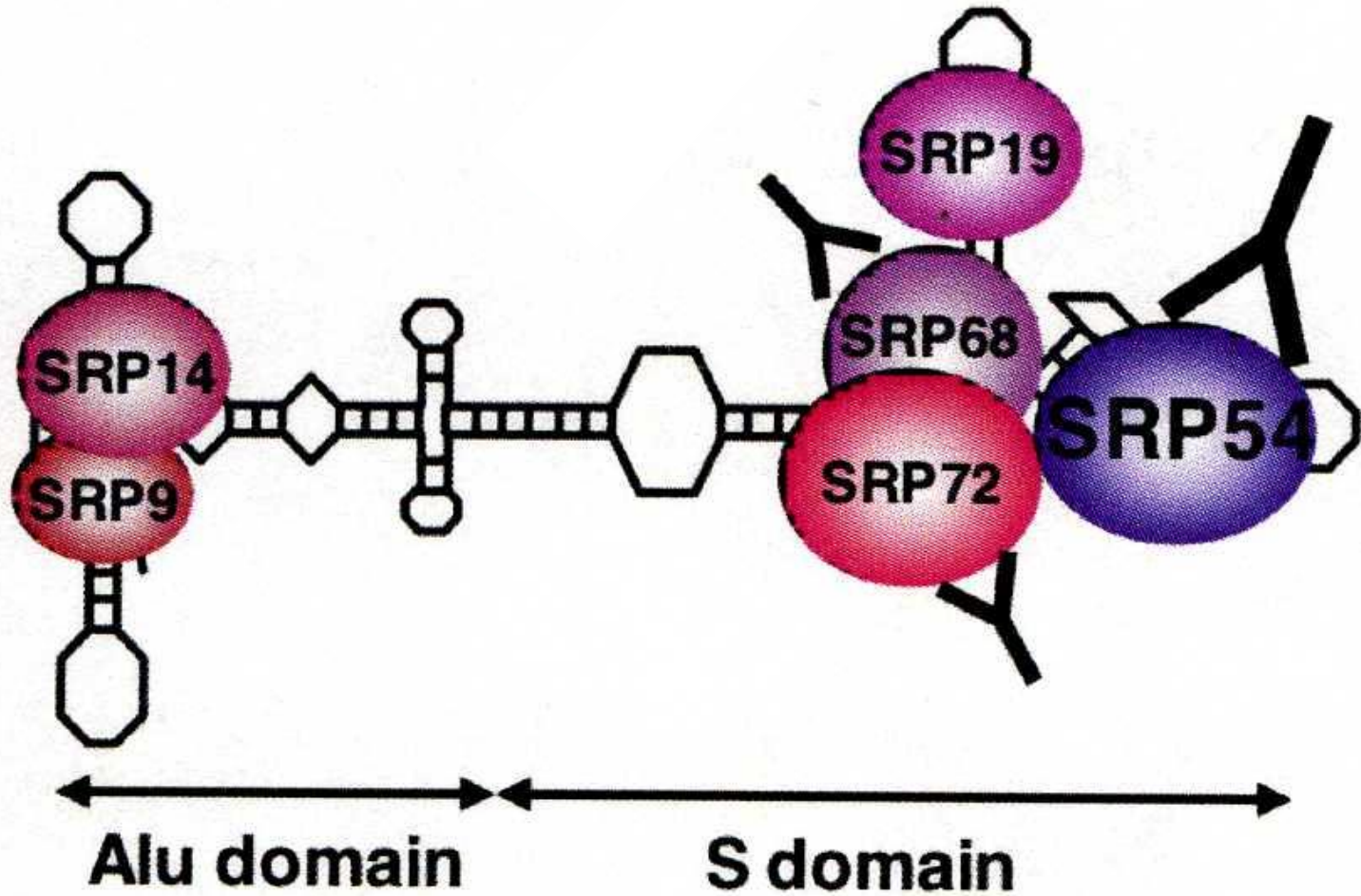








SRP



SRP