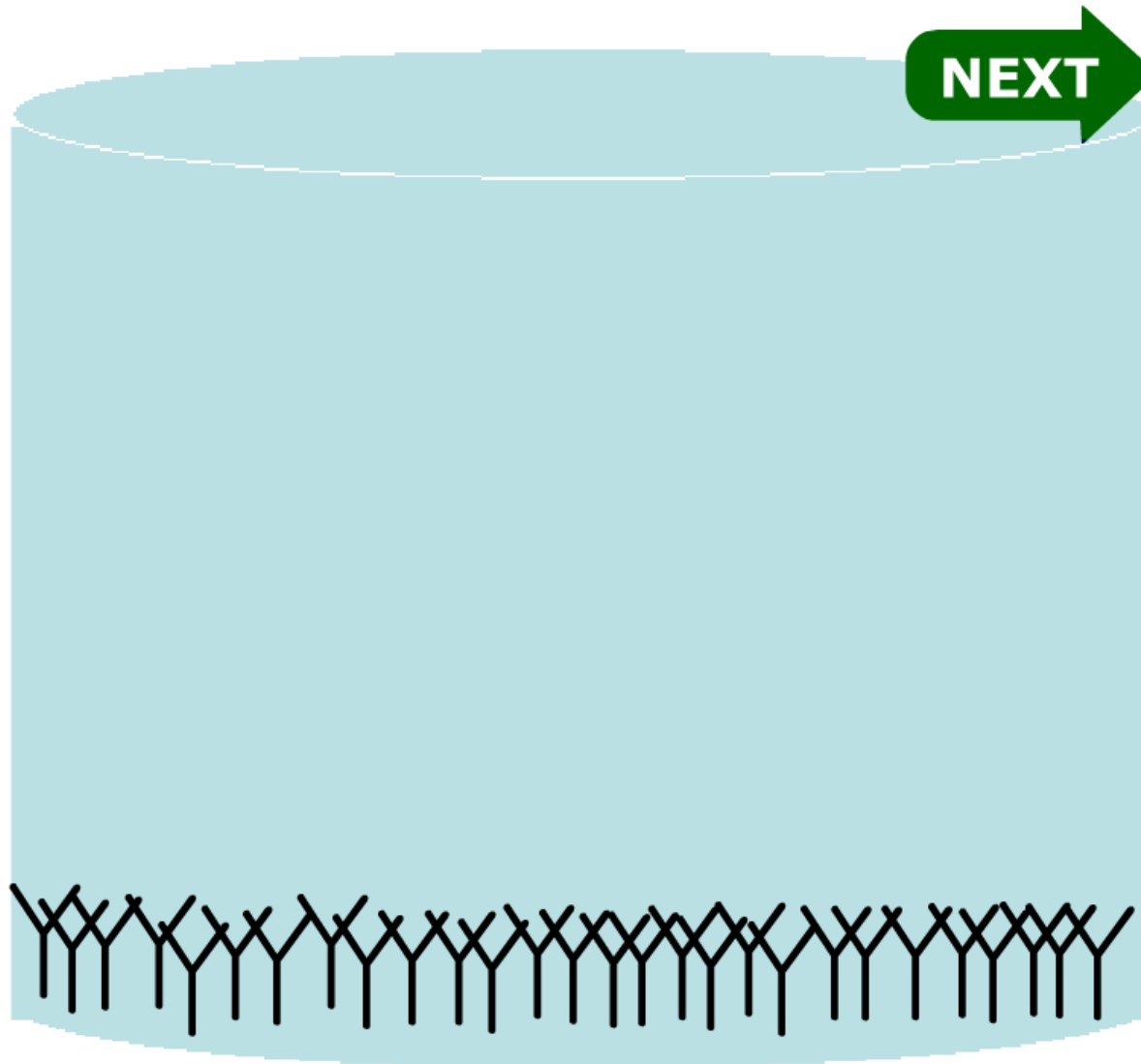


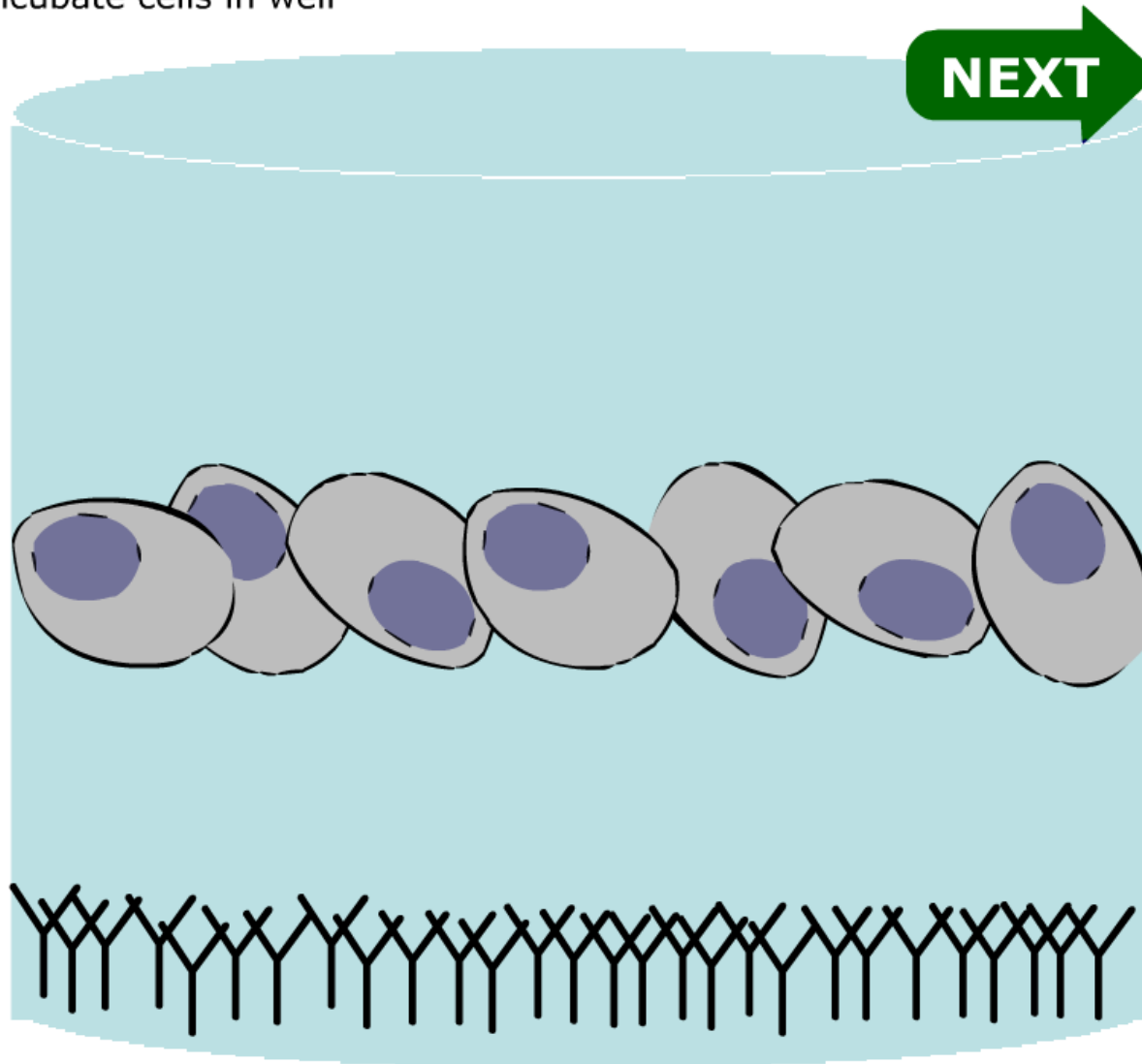
The Cytokine ELISPOT Assay

- 1) Coat ImmunoSpot plate microwell with anti-cytokine capture antibody



The Cytokine ELISPOT Assay

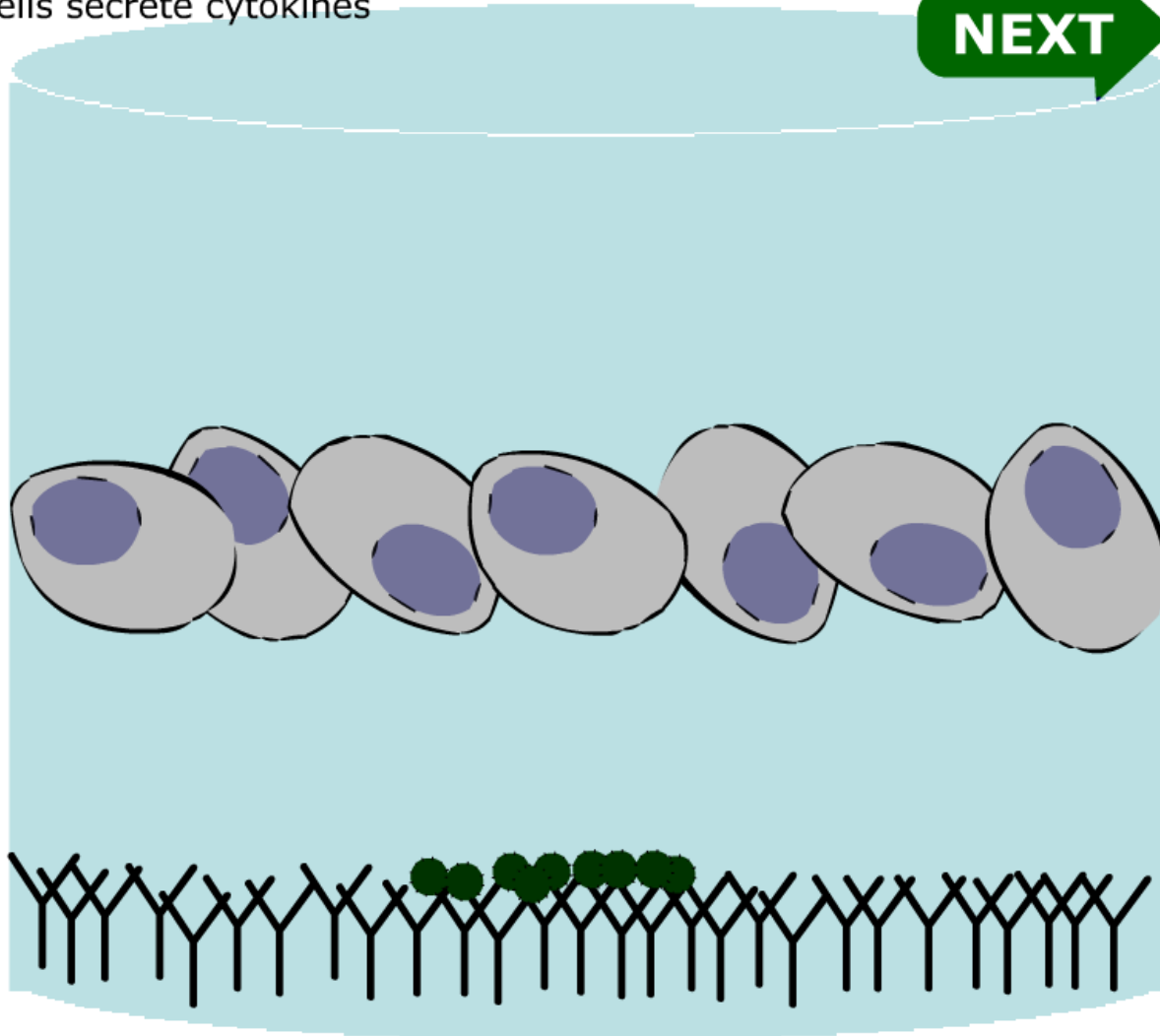
- 1) Coat ImmunoSpot plate microwell with anti-cytokine capture antibody
- 2) Incubate cells in well



The Cytokine ELISPOT Assay

- 1) Coat ImmunoSpot plate microwell with anti-cytokine capture antibody
- 2) Incubate cells in well
- 3) Cells secrete cytokines

NEXT

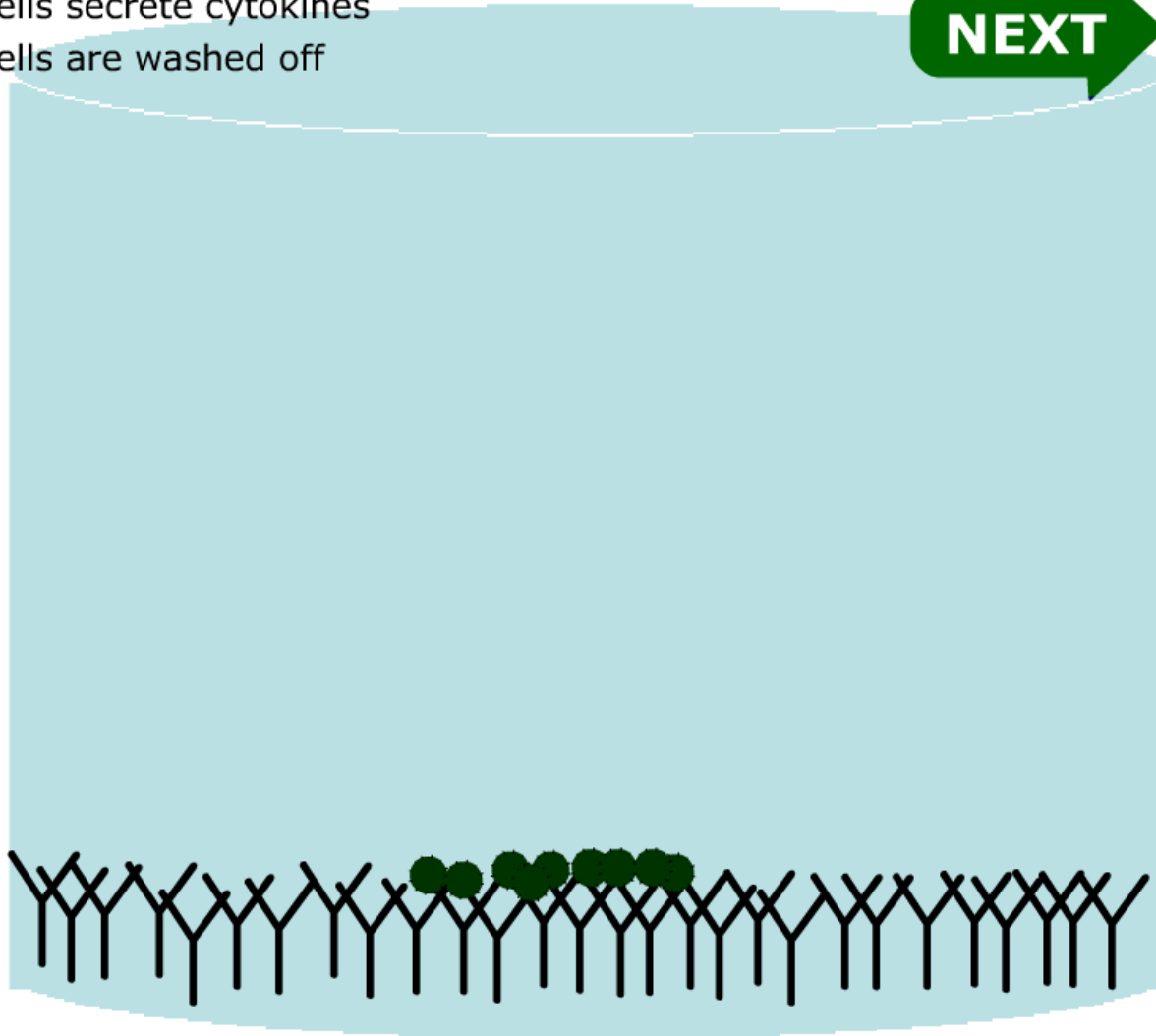


www.immunospot.eu
ctl-europe@immunospot.eu

The Cytokine ELISPOT Assay

- 1) Coat ImmunoSpot plate microwell with anti-cytokine capture antibody
- 2) Incubate cells in well
- 3) Cells secrete cytokines
- 4) Cells are washed off

NEXT

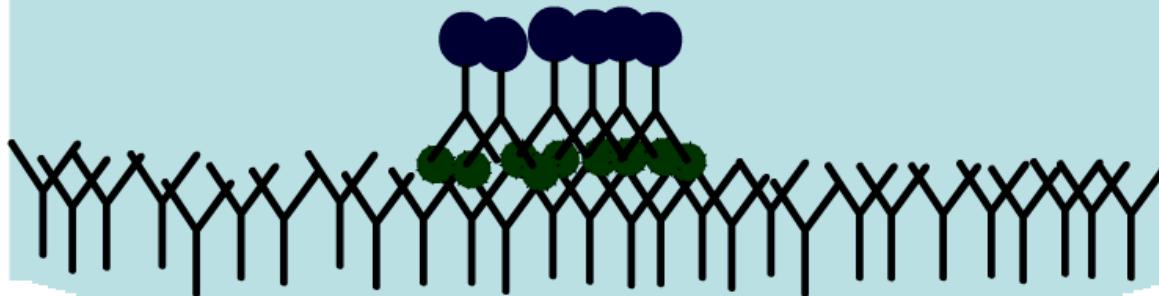


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The Cytokine ELISPOT Assay

- 1) Coat ImmunoSpot plate microwell with anti-cytokine capture antibody
- 2) Incubate cells in well
- 3) Cells secrete cytokines
- 4) Cells are washed off
- 5) Add biotinylated antibody

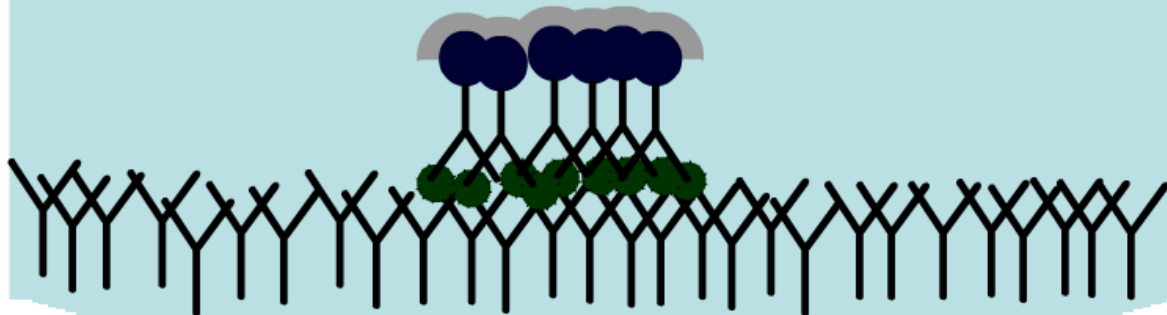
NEXT



The Cytokine ELISPOT Assay

- 1) Coat ImmunoSpot plate microwell with anti-cytokine capture antibody
- 2) Incubate cells in well
- 3) Cells secrete cytokines
- 4) Cells are washed off
- 5) Add biotinylated antibody
- 6) Add Avidin HRP

NEXT



The Cytokine ELISPOT Assay

- 1) Coat ImmunoSpot plate microwell with anti-cytokine capture antibody
- 2) Incubate cells in well
- 3) Cells secrete cytokines
- 4) Cells are washed off
- 5) Add biotinylated antibody
- 6) Add Avidin HRP
- 7) Add substrate and monitor formation of colored spots

Restart

