



Exercises

Exercise: Concepts and Report

Write, draw, discuss with partner, prepare for presentation!

The cell specialization with position and other local features has given homocentric and pericentric cells with different types of contacts in the contact surface with the cell and other surrounding cells.

1. Homocentric cells

- What are the main types?
- Give an example of a cell type and a phenotype.
- What are the different contact homocentric and heterocentric?

2. Heterocentric cells

- Consider the following cell type: a cell with the same type of contact homocentric and heterocentric cells, in the contact surface.

- Consider the following contact type:

	in	in
in		
in		

- What are the main types of contact in the contact surface?
- What are the main types of contact in the contact surface?

Inet Biol Lab Manual Genetic Concepts

Anthony S. Fauci



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