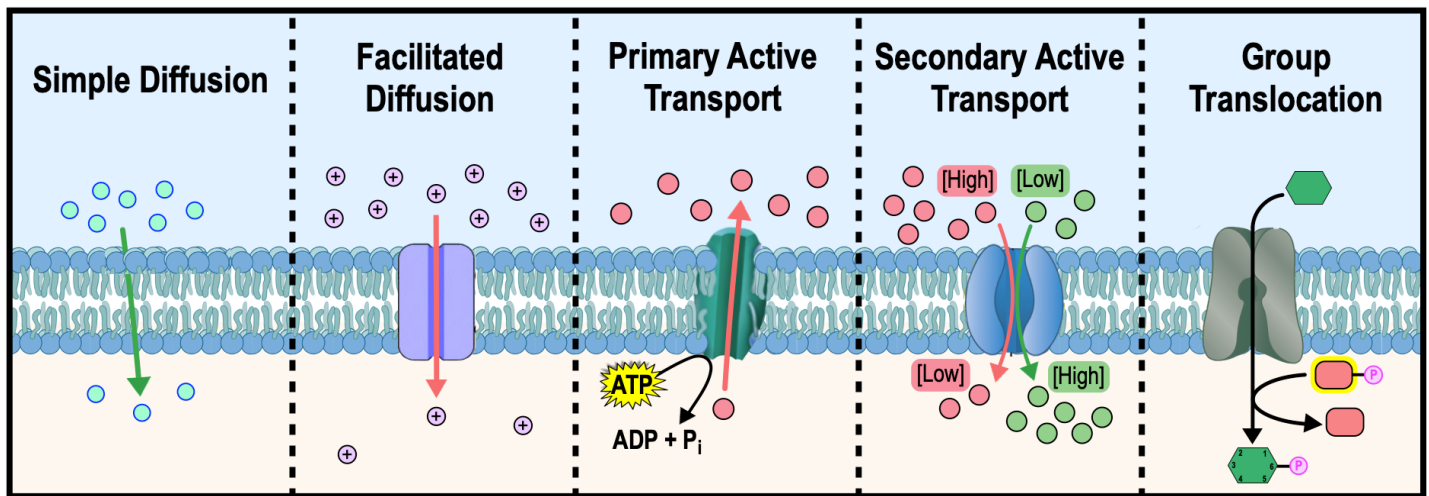


CONCEPT: TYPES OF SMALL MOLECULE TRANSPORT REVIEW

• Now let's review the different types of small molecule transport across a membrane:



PRACTICE: Which of the following transport mechanisms require energy?

- Active transport.
- Facilitated diffusion.
- Passive diffusion.
- a & b.
- None of the above.

PRACTICE: Which of the following processes requires a carrier protein?

- Diffusion.
- Facilitated diffusion.
- Active transport.
- Endocytosis.
- b & c.

PRACTICE: Which of the following types of membrane transport modifies a chemical as it is transported into the cell?

- Facilitated Diffusion.
- Simple Diffusion.
- Modified Transport.
- Group Translocation.
- Secondary Active Transport.

