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## Connections Structure Of The Cell Membrane - Active and Passive Transport

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### The Cell Membrane

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The cell membrane is not a wall or a skin or a sieve. It is an active and responsive part of the cell; it decides what is inside and what is outside, and what the outside does to the inside.

Summary. Cell membranes are much more than passive barriers; they are complex and dynamic structures that control what enters and leaves the cell.

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So, you ask, what are the relative sizes of biological molecules and cells? The following are all approximations:  
0.1 nm (nanometer) diameter of a hydrogen atom 0.8 nm

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Globular Protein 6 nm microfilaments 7 nm thickness cell  
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