

# Cellular Physiology: Redefinition

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## For Discussion

The first two of the following three discoveries by MCFIP explain how epigenetic signaling molecules are formed.

### Cell Surface Signaling Formation

<http://www.mcfip.net/upload/Cell%20Surface%20Signaling%20Molecule%20Formation%207-2017.pdf>

### Chirality Explained

<http://www.mcfip.net/upload/Chirality%20Explained.pdf>

The third example explains the mysteries of endocytosis (the mechanism that transports epigenetic cell surface signaling into the cytoplasm in order to maintain cellular health).

### Repair and Maintenance Mechanism for Cells (Endocytosis)

<http://www.mcfip.net/upload/Endocytosis%20Modeling%204-30-17.pdf>