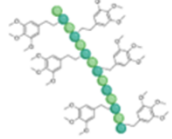




Lipid Nanoparticle (LNP)



Lipid Disk



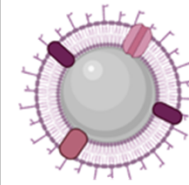
Polymer Drug Conjugate



Metal Organic Framework



Microneedles



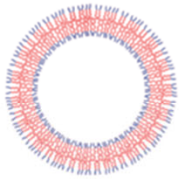
Membrane Coated Nanoparticle



Antibody Drug Conjugate



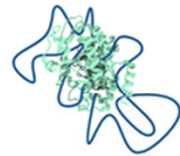
Gold Nanoparticle



Polymersomes



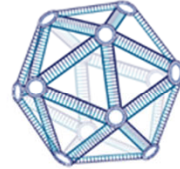
Quantum Dot



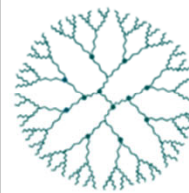
PEGylated Protein



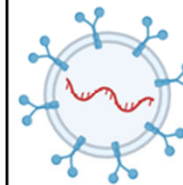
PRINT Nanoparticles



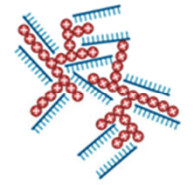
DNA Origami



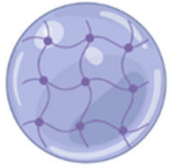
Dendrimer



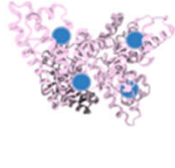
Exosomes



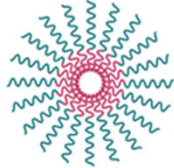
Polyplex



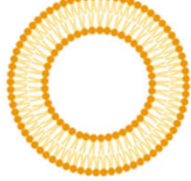
Hydrogel



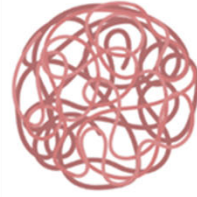
Albumin



Micelle



Liposome



Polymeric
Nanoparticle



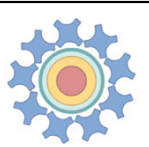
Porous
Silica



Layer-by-Layer
Nanoparticle



Nucleic Acid/
Protein
Nanoparticle



Quantum Dot

Inorganic

Imaging

Nanoprecipitation



Lipid Nanoparticle (LNP)

Nucleic Acid

Lipids

Ionic Interactions

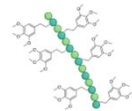


Lipid Disk

Lipids

Self-assembly

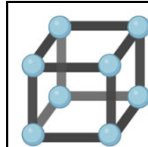
Hydrophobic Interactions



Polymer Drug Conjugate

Polymer

Chemical Crosslinking



Metal Organic Framework

Inorganic

Protein/Peptide

Self-assembly

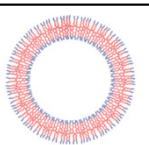


PRINT Nanoparticles

Polymer

Microfabrication

Vaccines

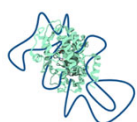


Polymersomes

Polymer

Self-assembly

Hydrophobic Interactions

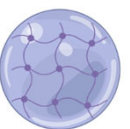


PEGylated Protein

Polymer

Protein/Peptide

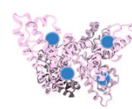
Chemical Crosslinking



Hydrogel

Polymer

Chemical Crosslinking

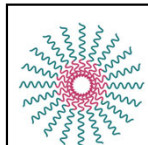


Albumin

Protein/Peptide

Hydrophobic Interactions

Biologic

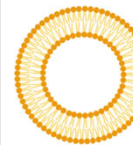


Micelle

Lipids

Polymer

Self-assembly

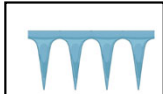


Liposome

Lipids

Self-assembly

Cell Membrane

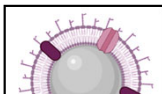


Microneedles

Microfabrication

Vaccines

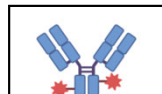
Adsorption



Membrane Coated Nanoparticle

Cell Membrane

Self-assembly

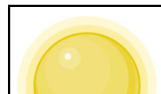


Antibody Drug Conjugate

Protein/Peptide

Chemical Crosslinking

Biologic

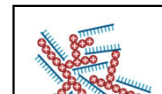


Gold Nanoparticle

Inorganic

Imaging

Nanoprecipitation



Polyplex

Polymer

Nucleic Acid

Ionic Interactions

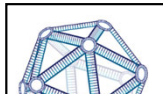


Exosomes

Cell Membrane

Nucleic Acid

Biologic



DNA Origami

Nucleic Acid

Biologic



Polymeric Nanoparticle

Polymer

Nanoprecipitation



Porous Silica

Inorganic

Nanoprecipitation

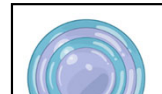
Adsorption



Dendrimer

Polymer

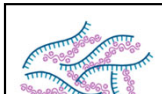
Chemical Crosslinking



Layer-by-Layer Nanoparticle

Polymer

Ionic Interactions



Nucleic Acid/ Protein Nanoparticle

Nucleic Acid

Ionic Interactions