

B	I	N	G	O
TPN	Active Transport	Active Transport	Electrolytes	Oxygen
I&O	Crystalloids	Skin Turgor	Infusion Pumps	Assessment if fluid & electrolyte imbalances
Osmosis	Restoring fluid volume	Precautions Patient FREE SPACE	Third-Spacing	Blood Substitutes
Fluid replacement or restrictions	Concentrated Urine	Hypervolemia	Phlebitis	Hypotonic
Nursing Implications	Reducing fluid volume	Fluid & Chemical Balance	Hypertonic	Filtration

B	I	N	G	O
ICF	Hypervolemia	Filters	Blood transfusion	Circulatory Overload
Infiltration	I&O	Hypovolemia	Blood	Restoring fluid volume
Passive Diffusion	Fluid replacement or restrictions	Precautions Patient FREE SPACE	Blood Substitutes	Skin Turgor
Assessment if fluid & electrolyte imbalances	Third-Spacing	Semipermeable membrane	Oxygen	Hypertonic
Hypo-albuminemia	Crystalloids	Facilitated Diffusion	Isotonic	Thrombus Formation

B	I	N	G	O
Passive Diffusion	Osmosis	Intravascular	Ports	Blood transfusion
Complications	Isotonic	I&O	Crystalloids	Nursing Implications
Infection	Active Transport	Precautions Patient FREE SPACE	Fluid replacement or restrictions	Active Transport
Hypovolemia	Infiltration	TPN	Circulatory Overload	Water
Venipuncture	Dehydration	Thrombus Formation	Blood	Oxygen