capillary_dynamics

capillary_membrane_dynamics

capillary_pressure

RVS

BFN

PVS

CP1_and _CP2

PC

rate_of_fluid_out _of_capillaries

CP3_to _CP5

VTC

plasma_volume_and_protein

plasma_leakage

CP25_and _CP26

PRCD

CP27_and _CP28

VTCPL

plasma_colloid_ osmotic_pressure

PPC

CP36

protein_influx_into_interstitium

CP29_to _CP32

DPC

total_plasma_protein

CP33

PPD

DPP

CP34

PRP

plasma_destruction_and_formation

CP37_and _CP38

CPPD

CP39_to _CP41

DLP

plasma_protein_ concentration

CPP

CP35

DFP

plasma_volume

CP10

VPD

CP11

VP

systemic_tissue_fluid_volume_and_protein

total_systemic_fluid_volume

VEC

VPF

CP6

VTS

interstitial_fluid_volume

CP7_to _CP7D

VTS2

CP7E

VTS1

interstitial_protein _concentration

CP44

CPI

total_interstitial_protein

CP42

DPI

CP43

TSP

lymph_protein_flow

DPL

CP46

interstitial_colloid_ osmotic_pressure

CP45

PTCPR

tissue_gel_and_fluid_and_lymph_flow

interstitial_gel_volume

CP8

VG

interstitial_free_fluid_volume

CP9

VIF

hydrostatic_pressure _of_tissue_gel

CP13_and _CP14

CHY

CP15_and _CP16

PGH

total_osmotic_pressure_of_tissue_gel

CP17

POSHYL

CP18

PTC

interstitial_free_ fluid_pressure

CP19

PIF

lymph_flow

VTL

CP23_and _CP24

PLD

CP21 CP22

total_tissue_pressure

CP12

PTT

interstitial_solid_ tissue_pressure

CP20

PTT