

## ABBREVATIONS

ARF	=	ACUTE RENAL FAILURE
$\alpha$	=	ALPHA
Ba	=	BARILIUM
$\beta$	=	BETA
Br	=	BROMINE
$^{14}\text{C}$	=	CARBON (RADIOACTIVE)
$\text{CCl}_4$	=	CARBON TETRACHLORIDE
Cd	=	CADMIUM
$\text{CHCl}_3$	=	$\begin{array}{c} \text{L} \\ \text{CHOROFORM} \\ \text{^} \end{array}$
CHE	=	CHOLIN - ESTERASE
Co	=	COBALT
$\text{CO}_2$	=	CARBONDIOXIDE
CPC	=	CETYLPYRIDIUM CHLORIDE
Cu	=	COPPER
D	=	DALTON
EDTA	=	ETHYLENE - DIAMINE - TETRA - ACETIC - ACID
e.g.	=	FOR EXAMPLE
eIF	=	EUKARYOTIC INITIATION FACTOR
etc.	=	ETECETRA
$\gamma$	=	GAMMA
GFR	=	GLOMERULAR FILTRATION RATE
gm	=	GRAM
GSH	=	GLOMERULAR STIMULATING HORMONE
>	=	GREATER THAN
<	=	LOWER THAN

h/hr	=	HOUR
HBDH	=	$\alpha$ - HYDROXI - BUTARATE - DEHYDROGENATE
Hg	=	MERCURY
HM	=	HIGH MOLECULAR WEIGHT PROTEINS (Mol.wt. > 70,000D)
HP-LC	=	HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
i.e.	=	THAT IS
IEF	=	ISO-ELECTRIC FOCUSING
IgA	=	IMMUNOGLOBULIN -A
Ig G	=	IMMUNOGLOBULIN - G
IgM	=	IMMUNOGLOBULIN - M
I.P.	=	INTRAPERITONEAL
I.T.P.	=	ISOTACHOPHORESIS
LDL	=	LOW DENSITY LIPOPROTEINS
LM	=	LOW MOLECULAR WEIGHT PROTEINS (Mol.Wt. < 70,000D)
Mg	=	MAGNESIUM
$\mu$ g	=	MICROGRAM
Min	=	MINUTES
ml	=	MILLILITER
m $\mu$	=	MILLIMICRONES
Mol.Wt.	=	MOLECULAR WEIGHT
Ni	=	NICKEL
No.	=	NUMBER
PAGE	=	POLYACRYLAMIDE GEL ELECTROPHORESIS
Pb	=	LEAD
PH	=	NEGATIVE LOGARITHM OF HYDROGEN ION CONCENTRATION
ppm	=	PARTS PER MILLION
/	=	PER

%	=	PERCENT
RNP	=	RIBONUCLEO - PROTEIN
S.C.	=	SUBCUTANEOUS
SDS	=	SODIUM - DODECYL SULPHATE
SH	=	SULPHAHYDRIL
TEMED	=	N, N, N', N' - TETRA-METHYL-ETHYLENE-DIAMINE.
TLE	=	THIN LAYER ELECROPHORESIS
Tr	=	TRANSFERRIN
U	=	URANIUM
UF	=	URANIUM FLORIDE
UN	=	URANYL NITRATE
UN24	=	UN TREATED RATS FOR 24 h.
UN48	=	UN TREATED RATs FOR 48 h.
UN72	=	UN TREATED RATS FOR 72 h.
UO <sub>2</sub>	=	URANIUM DIOXIDE
Zn	=	ZINC
ZPP	=	ZINC PROTOPORPHYRIN

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