
Ala	=	Alanine
Arg	=	Arginine
Asn	=	Asparagine
Asp	=	Aspartic acid
CFU	=	Colony forming unit
CIP	=	ciprofloxacin
CLSI	=	Clinical and Laboratory Standards Institute
GAT	=	gatifloxacin,
GEM	=	gemifloxacin
Gln	=	Glutamine
Glu	=	Glutamic acid
Gly	=	Glycine
His	=	Histidine
ICU	=	Intensive care unit
Ile	=	Isoleucine
LB	=	Luria Bertani
Leu	=	Leucine
LOM	=	lomefloxacin
LVX	=	levofloxacin
Lys	=	Lysine
MDR	=	Multidrug resistant
Met	=	Methionine
MIC	=	Minimum inhibitory concentration
MRSA	=	Methicillin resistant <i>Staphylococcus aureus</i>
NAL	=	nalidixic acid
NOR	=	norfloxacin

OFX	=	ofloxacin
PCR	=	Polymerase chain reaction
Phe	=	Phenylalanine
PMQR	=	Plasmid mediated quinolone resistance
Pro	=	Proline
QC	=	Quality control
QRDR	=	Quinolone resistance-determining region
Ser	=	Serine
SPX	=	sparfloxacin
Thr	=	Threonine
Trp	=	Tryptophan
TSI	=	Triple sugar iron
Tyr	=	Tyrosine
UTI	=	Urinary tract infection
Val	=	Valine
WHO	=	World health organisation