

Abkürzungen

ACE	Angiotensin-Converting-Enzyme
AIF	Apoptosis Inducing Factor
Ang-2	Angiopoietin-2
Ang II	Angiotensin II
Apaf-1	Apoptosis Protease Activating Factor-1
Bcl-2	B-cell-lymphoma-gene-2
cm	Zentimeter
Cox-1	Cyclooxygenase-1
DNA	Desoxyribonucleinsäure
ECE	Endothelin-Converting-Enzyme
EG-VEGF	Endocrine Gland-Derived VEGF
ET	Endothelin
FADD	Fas-associated death domain
FGF	Fibroblast Growth Factor
Flice	FADD like Interleukin Converting Enzyme
Flk-1/KDR	Fetal liver kinase-1/KDR
Flt-1	Fms-like tyrosine kinase
FSH	Follikel stimulierendes Hormon
h	Stunde
hCG	Humanes Choriongonadotropin
HIF	Hypoxie Induzierender Faktor
IGF	Insulin-like Growth Factor
IFGBP	IGF Binding Protein
IL	Interleukin
LH	Luteinisierendes Hormon
MCP	Monocyte Chemoattractant Protein
µm	Mikrometer
min	Minuten
mm	Millimeter
mRNA	Messenger-Ribonucleinsäure
nm	Nanometer
NO	Stickoxid

OHSS	Ovarielles Hyperstimulationssyndrom
PCOS	Polyzystisches Ovarialsyndrom
PECAM	Platelet Endothelial Cell Adhesion Molecule
PF-4	Platelet Factor-4
PGF	Prostaglandin
PGE2	Prostaglandin E2
RANTES	Regulated on activation, normal T cell expressed and secreted; ein Chemokin
RT-PCR	Reverse Transkriptase-Polymerasekettenreaktion
sek	Sekunden
Tie-2	Tyrosinkinase-Rezeptor-2
TIMP	Tissue Inhibitor of Metalloproteinase
tPA	Tissue Plasminogen Activator
TNF	Tumor Nekrose Faktor
TNFR-1	Tumor Nekrose Faktor Rezeptor-1
TRADD	Tumor Necrosis Factor associated Death Domain
TSP	Thrombospondin
TUNEL	Terminal Desoxynucleotidyl -Transferase-vermitteltes dUTP Nick End Labelling
uPA	Urokinase Plasminogen Activator
uPRA	Rezeptor für uPA
VEGF	Vascular Endothelial Growth Factor
VEGF-R	VEGF-Rezeptor