

6. Abkürzungen und Erklärungen

ACC	American College of Cardiology
ACE	angiotensin-converting-enzym
AHA	American Heart Association
Ala	Alanin
Asp	Asparagin
Atm	Atmosphäre (1atm = 101325 N/m ²)
bp	Basenpaare (basepairs)
BMI	Body-Mass-Index
bzw.	beziehungsweise
cDNA	copy-DNA
CAAS	Cardiologic Angiographic Analysis System
CAPTURE-Studie	c7E3 Fab antiplatelet therapy in unstable refractory angina Study
DNA	desoxyribonucleic acid
DCA	dirctional atherektomie
ECAT-AP-Studie	European-Concerted-Action-on-Thrombosis-Angina-Pectoris Study
EDTA	Ethylendiaminotetraacetat
EPIC-Studie	Evaluation of c7E3 for the prevention of ischemic complications Study.
EPILOG-Studie	Evaluation in PTCA to improve the long-term outcome with abciximab gp IIb/IIIa blockade Study.
FGF	fibroblast growth factor
Gln	Aminosäuresquenz aus Lysin-Glutamin-Alanin-Glycin-Asparagin-Valin
Gp IIb/IIIa	Glykoprotein IIb/IIIa
hFGF	human fibroblast growth factor
ICAM	Intracellular adhesion molecule

Abkürzungen und Erklärungen (Fortsetzung)

i.d.R.	In d er R egel
IVUS	Intravaskulärer U ltraschall
Kd	K ilodalton
KG	K örper g ewicht
KHK	koronare H erz k rkrankheit
LMA	Left m ain coronary a rtery
LIBS	L igand b inding s ites
serol.	s erologisch
MLD	m inimaler l uminaler d iameter
MI	M yokard i n f arkt
MONICA-Studie	M onitoring of Trends and Detreminants in C ardiovascular Disease
mRNA	m essenger r ibonucleic a cid
oxLDL	o xidiertes l ow d ensity l ipoproteins
OD	o ptische D ichte
PCR	p olymerase c hain r eaction
PDGF	p latelt- d erived g rowth f actor
PI ^{A1/A2}	p latelet a ntigen 1/2
PTCA	p ercutaneous t ransluminal c oronary a ngioplasty
QCA	q uantitative c oronar a ngiography
OARS-Studie	O ptimal A therectomy R estenosis S tudy
RD	reference d iameter
RCA	R ight c oronary a rtery
RCX	R amus c ircumflexus
RIVA	R amus i nter v entricularis a nterior
RNA	ribonucleic a cid
RFLP	restriction f ragment l ength p olymorphism
Rehologie	mechanischem Verhalten fester beziehungsweise zähflüssiger Körper

Abkürzungen und Erklärungen (Fortsetzung)

rpm	rounds per minute
TGF- β	transforming growth factor- β
TMLR	trans my okardiale L aser- R evaskularisation
TRIS	Tris -Borat-EDTA-Puffer
Val	Valin
VCAM-1	V ascular c ell a dhesion m olecule 1
VEGF	V ascular e ndothelial g rowth f actor
WHO	W orld H ealth O rganisation
zw.	z wischen
z.B.	zum B eispiel