



파워내과 10판

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AA	aplastic anemia, amino acid, aldosterone (receptor) antagonist	AGC	advanced gastric cancer
AAC	antibiotics-associated colitis	AH	atrium-His interval
AAH	atypical adenomatous hyperplasia	AHA	American Heart Association
AAP	acetaminophen	AHCT	autologous hematopoietic cell transplantation
AAS	acute aortic syndrome	AHR	airway hyperresponsiveness
AAT	alpha-1-antitrypsin	AHTR	acute hemolytic transfusion reaction
Ab	antibody	AI	avian influenza, aromatase inhibitor, artificial intelligence
AB	α -blocker	AIH	autoimmune hepatitis
ABD	adynamic bone disease	AIHA	autoimmune hemolytic anemia
ABC	activated B-cell	AIP	acute interstitial pneumonia, autoimmune pancreatitis
ABGA	arterial blood gas analysis	AIS	androgen insensitivity syndrome adenocarcinoma in situ
ABI	ankle-brachial index	AIT	amiodarone-induced hyperthyroidism
Abn	abnormal	AIVR	accelerated idioventricular rhythm
ABPA	allergic bronchopulmonary aspergillosis	AJCC	American Joint Commission on Cancer
ABPM	ambulatory BP monitoring	AKA	alcoholic ketoacidosis
ACAOS	Anomalous origin of Coronary Artery from Opposite Sinus	AKI	acute kidney injury (과거 ARF)
ACC	American College of Cardiology	ALA	amebic liver abscess
ACD	anemia of chronic disease	ALCAPA	Anomalous origin of LCA from Pulmonary Artery
ACE	angiotensin-converting enzyme	ALCL	anaplastic large-cell lymphoma
ACEi	angiotensin-converting enzyme inhibitor	ALD	alcoholic liver disease
Ach	acetylcholine	ALDH	acetaldehyde dehydrogenase
aCL	anti-cardiolipin antibody	ALF	acute liver failure
AC(M)V	assist control (mode) ventilation	ALG	anti-lymphocyte globulin
ACPO	acute colonic pseudo-obstruction	ALI	acute leg/limb ischemia
ACR	albumin/creatinine ratio, acute cellular rejection, amylase-creatinine clearance ratio	ALK	anaplastic lymphoma kinase
ACS	acute coronary syndrome	ALL	acute lymphoblastic leukemia
ACTH	adrenocorticotrophic hormone	ALP	alkaline phosphatase
AD	autosomal dominant	ALT	alanine aminotransferase (= GPT, SGPT)
ADA	adenosine deaminase	AMA	antimitochondrial antibody
ADH	alcoholic dehydrogenase, antidiuretic hormone (= AVP : arginine vasopressin)	AMI	acute myocardial infarction acute mesenteric ischemia
ADHF	acute decompensated HF (heart failure)	AML	acute myeloid (myelogenous) leukemia
ADP	adenosine diphosphate	AML-MRC	AML with myelodysplasia-related changes
ADPKD	autosomal dominant polycystic kidney dz.	ANA	antinuclear antibody
AE	acute exacerbation	ANC	all nucleated cell, absolute neutrophil count, acute necrotic collection
AEC	absolute eosinophil count	ANCA	anti-neutrophilic cytoplasmic antibody (p-: perinuclear, c-cytoplasmic)
AERD	aspirin-exacerbated respiratory disease	A/N/V/D	anorexia/nausea/vomiting/diarrhea
AF	atrial fibrillation	ANP	A-type (atrial) natriuretic peptide (= ANF; atrial natriuretic factor)
Af (AFL)	atrial flutter	ANS	autonomic nervous system
AFAP	attenuated familial polyposis syndrome	ant	anterior
AFB	acid-fast bacilli	AOBP	automated office BP
AFLP	acute fatty liver of pregnancy	AOI	anemia of inflammation
AFP	alpha-fetoprotein (α -FP)	AoV	ampulla of Vater
A/G ratio	albumin/globulin ratio		
AG	aminoglycosides, anion gap		
Ag	antigen		

AP	anteroposterior, accessory pathway, accelerated phase, angina pectoris, acute pancreatitis, adenomatous polyp	AVR	aortic valve replacement
APB, APC	atrial premature beat, complex (= PAC)	AVRT	atrioventricular reentry tachycardia
APFC	acute peripancreatic fluid collection	AYA	older Adolescent & Young Adult
APL	acute promyelocytic leukemia	AZA	azathioprine
aPL	anti-phospholipid (antibody)	AZT	azidothymidine (= zidovudine)
APN	acute pyelonephritis	BAC	bronchioloalveolar carcinoma
app.	appearance	BAE	bronchial artery embolization
APR	acute phase reactant	BAL	bronchoalveolar lavage
APRV	airway pressure release ventilation	BAO	basal acid output
APS	anti-phospholipid (antibody) syndrome	BAP	blood agar plate
aPTT	activated partial thromboplastin time	BAV	bicuspid aortic valve, balloon aortic valvuloplasty
APUD	amine precursor uptake & decarboxylation	BB	β -blocker
AR	aortic regurgitation, autosomal recessive, atrial rhythm (rate), androgen receptor	BBB	bundle branch block, blood-brain barrier
ARA	aldosterone (mineralocorticoid) receptor antagonist	BBS	blind bronchial sampling
Ara-C	cytarabine, cytosine arabinoside	BC	blastic crisis
ARB	angiotensin receptor blocker	BCAA	branched-chain amino acid
ARF	acute renal failure, acute rheumatic fever	BCG	Bacille Calmette Guerin
ARNI	angiotensin receptor blocker + neprilysin inhibitor	BCMA	B cell maturation Ag
ARP	acute recurrent pancreatitis	BCP	basal core promotor
ART	anti-retroviral therapy	BCS	Budd-Chiari syndrome
ARVD(C)	arrhythmogenic RV dysplasia(cardiomyopathy)	BDG	bilirubin diglucuronide
AS	atherosclerosis, aortic valve stenosis, ankylosing spondylitis	BES	bare metal stent
ASA	acetylsalicylic acid	BFU	burst-forming unit
ASCT	autologous stem cell transplantation, autoHCT	BJ	Bence Jones
ASCVD	atherosclerotic cardiovascular disease	BL	Burkitt lymphoma
ASD	atrial septal defect	BM	bone marrow, basement membrane
ASH	asymmetric septal hypertrophy	BMF	bone marrow failure
ASMA	anti-smooth muscle antibody	BMG	bilirubin monoglucuronide
AST	aspartate aminotransferase (= GOT, SGOT)	BMI	body mass index
AT	antithrombin, antitrypsin, atrial tachycardia	BMR	basic metabolic rate
ATG	anti-thymocyte globulin	BMT	bone marrow transplantation
ATLL	adult T-cell leukemia/lymphoma	BNP	brain natriuretic peptide
ATN	acute tubular necrosis	BOOP	bronchiolitis obliterans with organizing pneumonia
ATO	arsenic trioxide	BOS	bronchiolitis obliterans syndrome
ATRA	all-trans-retinoic acid	BP	blood pressure, blast phase
AUA	asymptomatic urinary abnormalities	BPAP	bilevel PAP
AUC	area under curve	BPF	bronchopulmonary fistula
AUPBD	anomalous union of pancreaticobiliary duct	bpm	beats (breaths) per minute
AUR	acute urinary retention	BRCA	BReast CAncer gene
AV	arteriovenous, atrioventricular, aortic valve	BRIC	benign recurrent intrahepatic cholestasis
AVdm	AV delay management	BrS	Brugada syndrome
AVM	arteriovenous malformation	BRTO	balloon occluded retrograde transvenous obliteration
AVN	atrioventricular node, avascular necrosis	BS	bowel sound, blood sugar
AVNRT	atrioventricular nodal reentry tachycardia	BSI	blood stream infection
AVP	arginine vasopressin (= ADH)	BT	bleeding time
		BTC/BTD	bridge to candidacy/decision
		BTR	bridge to recovery

BTT	bridge to transplantation	CFU	colony-forming unit
BU	Bethesda unit	CGD	chronic granulomatous disease
Bx.	biopsy	ch	chromosome
\bar{c}	with (cum)	CHA	calcium hydroxyapatite
C/lx	contraindication	CHB	chronic hepatitis B
ca.	carcinoma, cancer	CHC	chronic hepatitis C
CABG	coronary artery bypass grafting	CHD	<u>coronary</u> /congenital heart disease, common hepatic duct
CAC(S)	coronary artery calcium score	CHF	congestive/chronic heart failure
CAD	coronary artery disease	CHL	classical HL (Hodgkin lymphoma)
CAG	coronary arteriography	chol	cholesterol
CAH	chronic active hepatitis, congenital adrenal hyperplasia	CHR	complete hematologic response
CAI	carbonic anhydrase inhibitor	CI	cardiac index
CALLA	common ALL antigen (= CD10)	CIED	cardiac implantable electronic device
CALR	calreticulin	CIK	cytokine-induced killer
CAP	community-acquired pneumonia	CIMP	CpG island methylator phenotype
CAPD	continuous ambulatory peritoneal dialysis	CIMT	carotid intima-media thickness
CAR	chimeric antigen receptor	CIN	contrast-induced nephropathy, chromosomal instability
Cath	catheterization	CIPO	chronic intestinal pseudo-obstruction
CAVH	continuous arteriovenous hemofiltration	CIS	carcinoma in situ (상피내암종)
CBA	chromosome banding analysis	CK (CPK)	creatine phosphokinase, cytokeratin
CBC	complete blood count (WBC, Hb, platelet)	CKD	chronic kidney disease (과거 CRF)
CBD	common bile duct	CLAD	chronic lung allograft dysfunction
CBG	cortisol-binding globulin	CLI	critical limb ischemia
CCA	cholangiocarcinoma	CLIA	chemiluminescent immunoassay
CCB	calcium channel blocker	CLL	chronic lymphocytic leukemia
CCD	clinical cardiovascular dz, cortical collecting duct	CLP	common lymphoid progenitor
CCK	cholecystokinin	CM	chylomicron, Community Master
CCPD	continuous cyclic peritoneal dialysis	CMI	cell-mediated immunity
CCTA	coronary CTA (CT angiography)	CML	chronic myeloid (myelogenous) leukemia
CCU	coronary care unit	CMML	chronic myelomonocytic leukemia
CCyR	complete cytogenetic response	CMP	cardiomyopathy, common myeloid progenitor
CD	Crohn's disease, classification determinant or cluster of differentiation/designation, cystic duct	CMR	cardiac MRI
C/D	constipation/diarrhea	CMV	cytomegalovirus, control mode ventilation, continuous mandatory ventilation
CDI	<i>Clostridium difficile</i> infection	CN	copy number
CDT	catheter-directed thrombolysis	CNI	calcineurin inhibitor
CE	contrast enhancement (enhanced)	CNL	chronic neutrophilic leukemia
CEBPA	CCAAT/enhancer-binding protein alpha	CNS	central nervous system
CECT	contrast-enhanced CT	CO	cardiac output
CEID	cardiac implantable electronic device	CoA	coarctation of aorta
cepha	cephalosporin	C(o)NS	coagulase-negative Staphylococci
CEUS	contrast-enhanced US	COP	cryptogenic organizing pneumonia (= BOOP)
CF	complement fixation, commercial film	COPD	chronic obstructive pulmonary disease
CFR	coronary flow reserve	COX	cyclooxygenase
CFTR	cystic fibrosis transmembrane conductance regulator	CP	chronic pancreatitis, chronic phase
		CPA	costophrenic angle
		CPAP	continuous positive airway pressure

CPB	cardiopulmonary bypass	DAPD	daytime ambulatory peritoneal dialysis
CPPE	carbapenemase-producing <i>Enterobacteriaceae</i> , cardiogenic pulmonary edema	DAPT	dual antiplatelet therapy
CPET	cardiopulmonary exercise test	DAT	direct antiglobulin test
CPH	chronic persistent hepatitis	DBP	diastolic BP (blood pressure)
CPPD	calcium pyrophosphate dihydrate	DC	doxycycline, divert-current
CPPV	continuous positive-pressure ventilation	DCI	distal contractile integral
CPVT	catecholaminergic PMVT	DCM	dilated cardiomyopathy
Cr	creatinine	DD	diastolic dysfunction
CR	complete remission (response)	DDAVP	1-deamino-8-D-arginine vasopressin (= desmopressin)
CRC	colorectal cancer	ddl	didanosine
CRE	carbapenem-resistant <i>Enterobacteriaceae</i>	D/Dx	differential diagnosis
CREST	calcinosis, Raynaud 현상, esophageal dysmotility, sclerodactyly, telangiectasia	def.	deficiency
CRF	chronic renal failure (→ CKD)	DEJ	dermal-epidermal junction
CRH	corticotropin-releasing hormone	DES	drug-eluting stent
CRI	chronic renal insufficiency	DFA-TP	direct fluorescent antibody to <i>T. pallidum</i>
CRP	C-reactive protein	DGI	disseminated gonococcal infection
CRS	cardiorenal syndrome, cytokine release syndrome	DHEA	dehydroepiandrosterone
CRT	cardiac resynchronization therapy	DHP	dihydropyridine
CS	Cushing's syndrome, coronary sinus	DHTR	delayed hemolytic transfusion reactions
CsA	cyclosporin/cyclosporine/ciclosporin A	DI	diabetes insipidus
CSA	central sleep apnea	DIC	disseminated intravascular coagulation
CSF	cerebrospinal fluid, colony-stimulating factor	DILD	diffuse interstitial lung disease
CT	computed tomography	DILI	drug-induced liver injury
CTA	CT angiography	DIP	distal interphalangeal, desquamative interstitial pneumonia
CTCL	cutaneous T-cell lymphoma	DKA	diabetic ketoacidosis
CTD	connective tissue disease/disorder	DL	distal latency
CTE	CT enterography	DLBCL	diffuse large B-cell lymphoma
CTLA	cytotoxic T-lymphocyte-associated protein	DLCL	diffuse large cell lymphoma
CTO	chronic total occlusion	DM	diabetes mellitus, dermatomyositis
CTP	Child-Turcotte-Pugh	DMARDs	disease-modifying antirheumatic drug
CTPA	CT pulmonary angiography/arteriography	DMST	dexamethasone suppression test
CTSI	CT severity index	d/o	disorder
CTU	CT urography	DOAC	direct oral anticoagulant (= NOAC)
CTx	chemotherapy	DOC	drug of choice, deoxycorticosterone
CUP	carcinoma of unknown primary	D/P	dialysate to plasma ratio
CVA	cerebrovascular accident (attack), costovertebral angle	DPB	diffuse panbronchiolitis
CVD	cardiovascular dz., collagen vascular dz.	DRE	digital rectal examination
CVP	central venous pressure	DRI	direct renin inhibitor
CVVH	continuous veno-venous hemofiltration	DRSP	drug-resistant <i>S. pneumoniae</i>
Cx	complication	DSA	donor-specific antibody
CXR	chest X-ray	DSE	dobutamine stress echocardiography
CYP	cytochrome P450	DST	drug susceptibility test
DAA	direct-acting antiviral	DT	destination therapy
DAD	delayed afterdepolarization	DTI	direct thrombin inhibitor
DAH	diffuse alveolar hemorrhage	DTR	deep tendon reflex
		DU	duodenal ulcer
		DVT	deep vein thrombosis

DW	dextrose in water	EML	Echinoderm microtubule-associated protein-like
Dx	diagnosis	EMR	endoscopic mucosal resection
DXA(DEXA)	dual-energy x-ray absorptiometry	ENBD	endoscopic nasobiliary drainage
dz	disease	ENKL	extranodal NK/T-cell lymphoma
D5	5% dextrose	EP	electrophoresis, eosinophilic pneumonia
EA	early antigen	Epi.	epinephrine
EACA	ϵ -aminocaproic acid	EPO	erythropoietin
EBNA	Epstein-Barr nuclear antigen	EPS	electrophysiologic study, extra-pyramidal syndrome
EBRT	external-beam radiation therapy	ER	estrogen receptor
EBS	endoscopic biliary sphincterotomy (= EST)	ERBD	endoscopic retrograde biliary drainage
EBUS	endobronchial US	ERCP	endoscopic retrograde cholangiopancreatography
EBV	Epstein-Barr virus	ERO	effective regurgitant orifice area
ECCO ₂ R	extracorporeal carbon dioxide removal	ERT	estrogen replacement therapy
ECD	endocardial cushion defect	ESA	erythropoiesis-stimulating agents
ECF	extracellular fluid	ESBL	extended-spectrum β -lactamase
ECF-A	eosinophil chemotactic factor of anaphylaxis	ESC	European Society of Cardiology
ECFV	extracellular fluid volume	ESD	endoscopic submucosal dissection
ECG (EKG)	electrocardiography	ESH	European Society of Hypertension
echo	echocardiogram	ESLD	end-stage liver disease
ECL	enterochromaffin-like	ESPVR	end-systolic pressure-volume relationship
ECLS	extra corporeal life support (과거 ECMO)	ESR	erythrocyte sedimentation rate
ECM	extracellular material (matrix)	ESRD	end-stage renal disease
ECMO	extracorporeal membrane oxygenation (\leftrightarrow ECLS)	EST	endoscopic (biliary) sphincterotomy
ECOG	Eastern Cooperative Oncology Group	ESV	end-systolic volume
ECP	eosinophilic cationic protein	ESWL	extracorporeal shock-wave lithotripsy
EDHF	endothelium-derived hyperpolarizing factor	ET	essential thrombocythemia, enterotoxin, exfoliative toxin, endotracheal tube
EDPVR	end-diastolic pressure-volume relationship	EUS	endoscopic ultrasonography
EDRF	endothelium-derived relaxing factor (= nitric oxide; NO)	EUS-BD	EUS-guided biliary drainage
EDV	end-diastolic volume	EVL	endoscopic variceal ligation
EEM	external elastic membrane	EVO	endoscopic variceal obturation
EF	ejection fraction	exam	examination
e.g.	exempli gratia (예를 들면)	exp.	expiratory
E:G	erythroid : granulocytic (\approx M:E)	ExPEC	extraintestinal pathogenic strains of <i>E. coli</i>
EGC	early gastric cancer	FA	fatty acid
EGD	esophagogastroduodenoscopy	FAB	French-American-British
EGF(R)	epidermal growth factor (receptor)	FANA	fluorescent antinuclear antibody
EGJ	esophago-gastric junction	FAP	familial adenomatous polyposis
EGPA	eosinophilic granulomatosis with polyangiitis	FBS	fasting blood sugar (glucose)
EIA	enzyme immunoassay	FC	functional class, Football Club
EIA _n	exercise-induced anaphylaxis	FCM	flowcytometry
EIB	exercise-induced bronchoconstriction	FDG	fluoro-deoxyglucose
ELISA	enzyme-linked immunosorbent assay	FDP	fibrin degradation product
EM	electron microscope, erythromycin	FENa	fractional excretion of Na
EMB	ethambutol	F _e NO	fractional exhaled NO
EMC	essential mixed cryoglobulinemia	FEV ₁	forced expiratory volume at 1 sec
EMF	endomyocardial fibrosis		
EMG	electromyogram		

FFA	free fatty acid	GLP	glucagon-like peptide
FFP	fresh-frozen plasma	GLUT	glucose transporter
FFR	fractional flow reserve	GM	gentamicin
FGF(R)	fibroblast growth factor (receptor)	GN	glomerulonephritis
FGP	fundic gland polyp	GNB	gram-negative bacilli (rods)
FHVP	free hepatic venous pressure	GnRH	gonadotropin-releasing hormone
F/Hx	family history	GO	gemtuzumab ozogamicin
FISH	fluorescent in situ hybridization	GOLD	Global initiative for chronic Obstructive Lung Dz.
FIT	fecal immunochemical test	GOV	gastroesophageal varix
FL	follicular lymphoma	GP	glycoprotein
FLAER	fluorescent aerolysin	GPC	gram-positive cocci
FLC	free light chain	GPI	glycophosphatidyl inositol
FLT	fms-like tyrosine kinase	GRH	gonadotropin-releasing hormone
FMD	fibromuscular dysplasia	GSD	glycogen storage disease
FNA	fine needle aspiration	GU	gastric ulcer, genitourinary
FNH	focal nodular hyperplasia	GVHD	graft-versus-host disease
FNHTR	febrile nonhemolytic transfusion reaction	GVL	graft-versus-leukemia
FOB(T)	fecal occult blood (test)	GVT	graft-versus-tumor
FPG	fasting plasma glucose		
FRC	functional residual capacity	h(r)	hour
FSH	follicle-stimulating hormone	H.	hormone
FT ₄	free T ₄	H ₂ -RA	histamine-2-receptor antagonist
FT ₄ I	free T ₄ index	HA	hemolytic anemia, hemagglutination, hepatocellular adenoma
FTA-ABS	fluorescent treponemal Ab-absorbed test		
F/U	follow up	HAART	highly-active antiretroviral therapy
FVC	forced vital capacity	HAIC	hepatic arterial infusion chemotherapy
		HAP	hospital-acquired pneumonia
G(+)	gram positive	HAPE	high altitude pulmonary edema
G(-)	gram negative	Hb	hemoglobin
GABA	γ -aminobutyric acid	HBA	hydroxybutyric acid
GAS	group A streptococcus	HBE	His bundle electrogram
GAVE	gastric antral vascular ectasia	HBV	hepatitis B virus
GB	gallbladder	HBIG	hepatitis B immune globulin
GBM	glomerular basement membrane	HCAP	health care-associated pneumonia
GCB	germinal center B-cell	HCC	hepatocellular carcinoma
GEJ	gastroesophageal junction	hCG	human chorionic gonadotropin
GEM	gemcitabine	HCL	hairy cell leukemia
GEP	gene expression profiling	HCM(P)	hypertrophic cardiomyopathy
GERD	gastroesophageal reflux disease	Hct, HCT	hematocrit, hematopoietic cell transplantation
GFR	glomerular filtration ratio	HCTZ	hydrochlorothiazide
GGO	ground-glass opacities	HCV	hepatitis C virus
GGT	γ -glutamyl transpeptidase	HD	hemodialysis, Hodgkin's disease (\rightarrow HL)
GH	growth hormone	HDL	high density lipoprotein
GHRH	growth hormone-releasing hormone	HDN	hemolytic disease of newborn
GHRP	growth hormone-releasing peptides	HDT	high-dose (chemo)therapy
GI	gastrointestinal	HE	hypereosinophilia, hepatic encephalopathy
GINA	Global Initiative for Asthma	HELLP	hemolysis, elevated LFT, low platelet
GIP	gastric inhibitory peptide	HER	human epidermal growth factor receptor
GIST	gastrointestinal stromal tumor	HES	hypereosinophilic syndrome

HF	heart failure	HT	hydroxytryptamine
HFNC	high-flow nasal cannula	HTLV	human T-cell lymphotropic virus
HFOV	high-frequency oscillatory ventilation	HTN	hypertension
HFpEF	HF with preserved EF	HUS	hemolytic uremic syndrome
HFrEF	HF with reduced EF	HV	His-ventricle interval
HGBL	high-grade B-cell lymphoma	HVPG	hepatic venous pressure gradient
HH	hereditary hemochromatosis		
HHM	humoral hypercalcemia of malignancy	i	isochromosome
HHS	hyperglycemic hyperosmolar state	IABC/P	intra-aortic balloon counterpulsation/pumping
HHV	human herpes virus	IAPP	islet amyloid polypeptide
HI (HAI)	hemagglutination inhibition	IBD	inflammatory bowel disease
HIAA	hydroxyindoleacetic acid	IBM	inclusion body myositis
HIT	heparin-induced thrombocytopenia	IBS	irritable bowel syndrome
HL	Hodgkin lymphoma	IBW	ideal body weight
HLA	human leukocyte antigen	IC	immune complex, ischemic colitis
HLH	hemophagocytic lymphohistiocytosis	ICA	islet cell antibody
HMA	hypomethylating agent	ICAM	intercellular adhesion molecule
hMG	human menopausal gonadotropins	ICC	interstitial cell of Cajal
hMPV	human metapneumovirus	ICD	implantable cardioverter/defibrillator
HMV	home mechanical ventilation	ICF	intracellular fluid
HMW-NCF	high molecular weight neutrophil chemotactic factor	ICG	indocyanine green
HN	hypertensive nephrosclerosis	ICH	intracranial hemorrhage
HNPCC	hereditary nonpolyposis colorectal cancer	ICP	intracranial pressure
HOCM	hypertrophic obstructive cardiomyopathy	ICS	intercostal space, inhaled corticosteroid
HOM	hypercalcemia of malignancy	IDA	iron deficiency anemia
HOT	home oxygen therapy	IDDM	insulin-dependent diabetes mellitus
HP	hypersensitivity pneumonitis, hyperplastic polyp, hereditary pancreatitis	IDH	isocitrate dehydrogenase
HPA	hypothalamic-pituitary-adrenal	IDV	indinavir
HPC	hematopoietic progenitor cell	I&D	incision & drainage
HPF	high-powered field	IE	infective endocarditis, internet explorer
HPLC	high-performance liquid chromatography	IEP	immunoelectrophoresis
HPOA	hypertrophic pulmonary osteoarthropathy	IF	immunofluorescence, intrinsic factor
HPS	hepatopulmonary syndrome	IFA	indirect immunofluorescence Ab. assay
HPV	human papilloma virus	IFE	immunofixation EP (electrophoresis)
HR	heart rate	IFG	impaired fasting glucose
HRA	high RA (right atrium)	IFM	immunofluorescent microscope
HRCT	high-resolution CT	IFN	interferon
HRM	high-resolution manometry	Ig	immunoglobulin
HRS	hepatorenal syndrome	IGF	insulin-like growth factor
HRT	hormone replacement therapy	IGRA	in vitro IFN- γ release assay
HS	hereditary spherocytosis, histiocytic sarcoma	IGT	impaired glucose tolerance
hsCRP	high-sensitivity CRP	IGV	isolated gastric varix
HSC	hematopoietic stem cell	IHC	immunohistochemistry (면역조직화학염색)
HSCT (HCT)	hematopoietic (stem) cell transplantation	IHD	ischemic heart disease
hsTn	high-sensitivity troponin	IHR	intrinsic heart rate
HS purpura	Henoch-Schönlein purpura	IICP	increased intracranial pressure
HSV	herpes simplex virus	IIF	indirect immunofluorescence (assay)
		IL	interleukin
		ILD	interstitial lung disease

IM	intramuscular injection, infectious mononucleosis	LAD	left axis deviation,
IMH	intramural hematoma		left anterior descending artery
IMV	intermittent mandatory ventilation	LADA	latent autoimmune diabetes in adults
inf	inferior, infection	LAE	left atrial enlargemnet
INH	isoniazid	LAM	lymphangiioleiomyomatosis
INR	international normalized ratio	LAMA	long-acting muscarinic antagonist
insp.	inspiratory	LAP	leukocyte alkaline phosphatase
IPAH	idiopathic pulmonary arterial HTN	LAR	long-acting release
IPF	idiopathic pulmonary fibrosis	lat	lateral
IPJ	interphalangeal joint	LBBB	left bundle branch block
IPMN	intraductal papillary mucinous neoplasm	LBP	low back pain
IPMT	intraductal papillary mucinous tumor	LC	liver cirrhosis
IPN	intraductal papillary neoplasm	LCA	leukocyte common antigen
IPPV	intermittent positive-pressure ventilation	LCR	ligase chain reaction
IPSS	International Prognostic Scoring System	LCX	left circumflex artery
IRIS	immune reconstitution inflammatory syndrome	LD (LDH)	lactate dehydrogenase, lamina densa
IRP	integrated relaxation pressure	LDAC	low-dose cytarabine
IRV	inverse ratio ventilation	LDCT	low-dose spiral CT
ISA	intrinsic sympathomimetic activity	LDL	low density lipoprotein
ISE	ion-selective electrode	LEMS	Lambert-Eaton myasthenic syndrome
ISH	isolated systolic hypertension	LE	leukocyte esterase
ISRT	involved site RTx.	LES	lower esophageal sphincter
IST	immunosuppressive therapy	LFT	liver function test
IT	intrathecal	LGE	late gadolinium enhancement
ITP	idiopathic thrombocytopenic purpura	LGI	lower gastrointestinal
IUD	intrauterine devices	LGL	large granular lymphocytic leukemia
IVDU	intravenous drug user	LH	luteinizing hormone
IVIG	intravenous immune globulin	LKM	liver/kidney microsome
IVP	intravenous pyelography	LM	light microscope
IVUS	intravascular US	LMWH	low molecular weight heparin
Ix	indication	LN	lymph node, lupus nephritis
		LOH	loss of heterozygosity,
JCA	juvenile chronic arthritis		local osteolytic hypercalcemia
JIA	juvenile idiopathic arthritis	LOM	limitation of movement
JPC/JPB	AV junctional premature complex/beat	Lp	lipoprotein
JRA	juvenile rheumatoid arthritis	LPF	low-powered field
JT	junctional tachycardia	LPH	lipotropic hormone
JVP	jugular venous pressure/pulse	LPL	lipoprotein lipase
		LPS	lipopolysaccharide
KF	Kayser-Fleischer	LQTS	long QT syndrome
KI	potassium iodide	LRE	lamina rara externa
KMT2A	lysine methyltransferase 2A	LRI	lamina rara interna
KPS	Karnofsky performance status (score)	LRT	loco-regional therapy
KT	kidney transplantation	LT	leukotriene, liver transplantation
		LTBI	latent tuberculosis infection,
LA	left atrium, latex agglutination,	LTRA	leukotriene receptor antagonist
	lupus anticoagulant, liver abscess	LTVV	low tidal volume ventilation
lab	laboratory	LV	left ventricle, leucovorin
LABA	long-acting β_2 -agonist	LVAD	left ventricular assist device

LVED(SP)	left ventricular end diastolic (systolic) pr.	MGUS	monoclonal gammopathy of undetermined significance
LVED(SV)	left ventricular end diastolic (systolic) volume	MHA-TP	microhemagglutination assay for <i>T. pallidum</i>
LVEF	left ventricular ejection fraction	MHC	major histocompatibility complex
LVF	left ventricular failure	MI	myocardial infarction
LVH	left ventricular hypertrophy	MIC	minimum inhibitory concentration
LVMI	LV mass index	MIP	macrophage inhibitory factor, maximal inspiratory pressure
LVNC	LV noncompaction	MLC	mixed lymphocyte culture
LVOT	left ventricular outflow tract	MLL	mixed-lineage leukemia
Ⓜ	murmur	MLN	myeloid/lymphoid neoplasm
m.	muscle	MM	multiple myeloma
m/c	most common	MMC	migrating motor complex
m/g	most good	MMF	mycophenolate mofetil
m/i	most important	MMM	myelofibrosis with myeloid metaplasia
MA	metabolic acidosis	MMP	matrix metalloproteinase
mAb	monoclonal Ab	MMR	measles, mumps, rubella, mismatch repair, major molecular response
MAC	<i>Mycobacterium avium</i> complex, MV annular calcification	MN	myeloid neoplasm
MAHA	microangiopathic hemolytic anemia	MNG	multinodular goiter
MALT	mucosa-associated lymphoid tissue	MNT	medical nutrition therapy
MAO	maximal acid output	MODY	maturity-onset diabetes of the young
MAOi	MAO (monoamine oxidase) inhibitor	MODS	multiple-organ dysfunction syndrome
MAP	mean arterial pressure	MOF	multiple organ failure
MAPK	mitogen-activated protein kinase	MOTT	<i>Mycobacterium</i> other than tuberculosis
MAT	multifocal atrial tachycardia	m.p.	muscularis propria
MBL	monoclonal B-cell lymphocytosis	MP	mercaptopurine
MBP	major basic protein	MPA	microscopic polyangiitis
MCD	minimal change disease	MPAL	mixed phenotype acute leukemia
MCE	myocardial contrast echocardiography	MPD	main pancreatic duct, myeloproliferative disorder (→ MPN으로 바뀜)
MCHC	mean cell hemoglobin concentration	MPI	myocardial perfusion imaging
MCL	mantle cell lymphoma	MPL	myeloproliferative leukemia
MCN	mucinous cystic neoplasm	MPN	myeloproliferative neoplasm
MCP	metacarpophalangeal	MPO	myeloperoxidase
MCS	mechanical circulatory support	MR	mitral regurgitation, magnetic resonance, molecular response
MCTD	mixed connective tissue disease	MRA	MR angiography, mineralocorticoid receptor antagonists
MCV	mean cell volume	MRC/MRCP	magnetic resonance cholangiography/ cholangiopancreatography
MDCT	multi-detector CT	MRD	minimal/measurable residual disease
MDI	metered dose inhaler	MRI	magnetic resonance imaging
MDR	multi-drug resistance	MRSA	methicillin-resistant <i>Staphylococcus aureus</i>
MDS	myelodysplastic syndrome	MRSE	methicillin-resistant <i>Staphylococcus epidermidis</i>
M:E	myeloid : erythroid (≒ G:E)	MS	mitral stenosis, mass spectrometry
MELD	Model For End-Stage Liver Disease	MSCC	malignant spinal cord compression
MEN	multiple endocrine neoplasia	MSH	melanocyte-stimulating hormone
MEP	maximal expiratory pressure, megakaryocyte-erythroid progenitor	MSI	microsatellite instability
MET	metabolic equivalent		
metz	metastasis		
MG	myasthenia gravis		
MGN	membranous glomerulopathy (GN)		

MSSA	methicillin-sensitive <i>Staphylococcus aureus</i>	NPO	nulla per os (nothing by mouth)
MSU	monosodium urate	NPV	negative predictive value
MT	Masson's trichrome, Membership Training	NQMI	non Q wave myocardial infarction
MTC	medullary thyroid cancer	NPPV	noninvasive positive pressure ventilation (NIPPV)
MTD	maximal tolerated dose	nRBC	nucleated RBC
MTP	metatarsophalangeal	NRTI	nucleoside reverse transcriptase inhibitor
MTT	molecular targeted therapy	NS	nephrotic syndrome, neurosurgery
MTX	methotrexate	N/S	normal saline
MV	mitral valve, mechanical ventilation, minute ventilation (분당 환기량)	NSAIDs	nonsteroidal anti-inflammatory drug
MVL	mitral valve leaflet	NSCLC	non-small cell lung carcinoma
MVP	mitral valve prolapse	NSE	non-specific esterase, neuron specific enolase
MVR	mitral valve replacement	NST	non-myeloablative HSCT
MVT	mesenteric venous thrombosis	NSTEMI	non-ST elevation myocardial infarction
MW	molecular weight	NSTE-ACS	non-ST elevation acute coronary syndrome
N	nerve, normal	NTM	nontuberculous <i>Mycobacteria</i>
NAFLD	non-alcoholic fatty liver disease	NUD	nonulcer dyspepsia
NASH	non-alcoholic steatohepatitis	NVE	native valve endocarditis
NAT	nucleic acid amplification test	N/V	nausea, vomiting
NAVA	neurally adjusted ventilator assist	NYHA	New York Heart Association
NB	nasobiliary	OAF	osteoclast activating factor
NBTE	nonbacterial thrombotic endocarditis	OB	occult blood
NCC	Na ⁺ -Cl ⁻ cotransporter	obs	obstruction
NCF	neutrophil chemotactic factor	OCG	oral cholangiography
NCI	National Cancer Institute	OCS	oral corticosteroid, order communication system
NE	norepinephrine	OGTT	oral glucose tolerance test
NEC	non-erythroid cell	OLV	open lung ventilation
NECP	national cholesterol education program	OM	otitis media, osteomyelitis
NERD	non-erosive reflux disease	op, OP	operation, organizing pneumonia
NET	neuroendocrine tumor	ORR	overall response rate
NG	nasogastric, nitroglycerin	ORS	oral rehydration solution
NGF	next-generation flowcytometry	OS	overall survival, opening snap
NGS	next generation sequencing	OSA	obstructive sleep apnea
NHL	non-Hodgkin's lymphoma	PA	pulmonary artery, plasminogen activator, pernicious anemia
NIDDM	non insulin-dependent diabetes mellitus	PAC	pulmonary artery catheter
NIPD	nocturnal intermittent peritoneal dialysis	PAD	peripheral arterial disease
NIPPV	noninvasive positive-pressure ventilation	PAF	platelet-activating factor
NIV	noninvasive ventilation	PAH	pulmonary arterial hypertension
NK	natural killer, neurokinin	PAI	plasminogen activator inhibitor, pathogenicity island
NKCC	Na ⁺ -K ⁺ -2Cl ⁻ cotransporter	PAN	polyarteritis nodosa
NKHC	nonketotic hyperosmolar coma	PAP	pulmonary artery pressure
NLPHL	nodular lymphocyte predominant HL	PAS	periodic acid schiff
NMS	neuroleptic malignant syndrome	PAU	penetrating atherosclerotic ulcer
NNRTI	non-nucleoside reverse transcriptase inhibitor	PAV	proportional assist ventilation
NO	nitric oxide (= EDRF)	PAVM	pulmonary arteriovenous malformation
NOAC	new oral anticoagulant	PB	peripheral blood
NOMI	nonocclusive mesenteric ischemia		
NOS	not otherwise specified		

PBC	primary biliary cholangitis (교과거 cirrhosis)	PLCH	pulmonary Langerhans cell histiocytosis
PB(S)	peripheral blood smear	PLL	prolymphocytic leukemia
PBSCT	peripheral blood stem cell transplantation	PLV	partial liquid ventilation
PC	platelet concentrate, penicillin, precore	PM	polymyositis
PCC	prothrombin complex concentrate	PM/DM	polymyositis-dermatomyositis
PCH	paroxysmal cold hemoglobinuria	PM(B)V	percutaneous mitral balloon valvotomy, percutaneous mitral balloon valvuloplasty
PCI	percutaneous coronary intervention, pneumatosis cystoides intestinalis	PMC	pseudomembraneous colitis
PCM	plasma cell myeloma	PMF	primary myelofibrosis, progressive massive fibrosis
PCNA	percutaneous needle aspiration, proliferative cell nuclear antigen	PML	promyelocytic leukemia, progressive multifocal leukoencephalopathy
PCP	<i>Pneumocystis</i> pneumonia	PMN	polymorphonuclear leukocyte (neutrophil)
PCR	polymerase chain reaction	PMR	polymyalgia rheumatica
PCT	procalcitonin	PMVT	polymorphic VT
PCWP	pulmonary capillary wedge pressure	PN	pyelonephritis, peripheral neuropathy
PD	peritoneal dialysis, pancreatic duct	PND	paroxysmal nocturnal dyspnea, paraneoplastic neurologic disorder
PDA	patent ductus arteriosus, posterior descending artery	pNET	pancreatic neuroendocrine tumor
PDAC	pancreatic ductal adenocarcinoma	PNS	peripheral nervous system, paranasal sinus
PDE	phosphodiesterase	PO	per oral
PDGF(R)	platelet-derived growth factor (receptor)	POCT	point-of-care test (신속검사, 간이검사)
PDT	photodynamic therapy	POEM	per oral endoscopic/esophageal myotomy
PD-1	programmed cell death protein 1	POMC	pro-opiomelanocortin
PD-L1	programmed death-ligand 1	PORT	postoperative RTx.
PE	pulmonary embolism	Posm	plasma osmolality
PEEP	positive end expiratory pressure	post	posterior
PEG	polyethylene glycol, pegylated, percutaneous endoscopic gastrostomy	PP	pancreatic polypeptide, portal pressure
PEI(T)	percutaneous ethanol injection (therapy)	PPCM	peripartum cardiomyopathy
PEP	protein electrophoresis, post-exposure prophylaxis	PPD	purified protein derivative of tuberculin
PES	postembolization syndrome	PPH	primary pulmonary hypertension
PET	positron emission tomography, pancreatic endocrine tumor	PPHP	pseudopseudohypoparathyroidism
P/Ex	physical examination	PPI	proton pump inhibitor
PFS	progression-free survival	PPM	permanent pacemaker
PFT	pulmonary function test	PPO	predicted postoperative
PG	prostaglandin	PPPD	pylorus-preserving pancreatoduodenectomy
Ph	philadelphia, phosphate	PPV	positive predictive value
PHG	portal hypertensive gastropathy	PP2	postprandial 2hr
PHP	pseudohypoparathyroidism	pr.	pressure
PI	protease inhibitor	PR	pulse rate, progesterone receptor, pulmonary regurgitation, partial remission/response
PID	pelvic inflammatory disease	PRA	plasma renin activity, panel-reactive antibody
PIE	Pulmonary infiltrates with eosinophilia	PRCA	pure red cell anemia
PIF	prolactin inhibitory factor	PRL	prolactin
PIP	proximal interphalangeal, peak inspiratory pressure	P.R.N.	pro re nata (as required)
PISA	proximal isoveloccity surface area	PROM	premature rupture of membrane
PLA	pyogenic liver abscess	PRP	platelet-rich plasma, penicillin-resistant pneumococci
		PRSP	penicillin-resistant streptococcus pneumoniae

PS	performance status	RCM	restrictive cardiomyopathy
PsA	psoriatic arthritis	RDW	red cell distribution width
PSA	prostate-specific antigen	ReA	reactive arthritis
PSB	protected specimen (double-sheathed) brush	REM	rapid eye movement
PSC	primary sclerosing cholangitis	RES	reticuloendothelial system
PSG	polysomnography	resp	respiratory
PSGN	poststreptococcal glomerulonephritis	RF	rheumatoid factor, rheumatic fever, renal failure, respiratory failure
PSIS	post. sup. iliac spine	RFA	radiofrequency ablation
PSV	pressure-support ventilation	RFI	renal failure index
PSVT	paroxysmal supraventricular tachycardia	RFP	rifampin
PT	prothrombin time, physical therapy	RFT	renal function test
pt.	patients	RGM	rapidly growing mycobacteria
PTA	percutaneous transluminal angioplasty	RGP	retrograde pyelography
PTBD	percutaneous transhepatic biliary drainage	RHD	rheumatic heart disease
PTCA	percutaneous transluminal coronary angioplasty	RHF	right-sided heart failure
PTCD	percutaneous transhepatic cholangial drainage	RI	rapid-acting insulin, regular insulin
PTCL	peripheral T-cell lymphoma	R/I	rule in
PTCS	percutaneous transhepatic choledochoscopy	RIBA	recombinant immunoblot assay
PT(H)C	percutaneous transhepatic cholangiography	RIST	reduced intensity SCT (HCT)
PTEN	phosphatase and tensin homolog	RNI	radionuclide imaging
PTGBD	percutaneous transhepatic GB drainage,	RNV	radionuclide ventriculography (RVG)
PTH	parathyroid hormone	R/O	rule out
PTH-rP	parathyroid hormone-related peptide	ROD	renal osteodystrophy
PTU	propylthiouracil	ROM	range of motion
PUD	peptic ulcer disease	ROMK	renal outer medullary potassium channel
pul	pulmonary	ROS	review of system
PV	polycythemia vera, portal vein, pulmonic valve	RPC	recurrent pyogenic cholangitis
PVA	Printzmetal's variant angina	RPF	renal plasma flow
PVE	prosthetic valve endocarditis	RPGN	rapidly progressive GN
PVT	portal vein thrombosis	RPI	reticulocyte production index
PW	pulsed-wave	RPR	rapid plasma reagin test
PZA	pyrazinamide	RQ-PCR	real-time quantitative PCR
RA	right atrium, rheumatoid arthritis, refractory anemia, receptor antagonist	R/R	relapsed or refractory
RAA(S)	renin-angiotensin-aldosterone (system)	RR	respiration rate
RACD	radiation-associated cardiac disease	RRT	renal replacement therapy
RAE	right atrial enlargement, renal artery embolism	RSV	respiratory syncytial virus
RAIU	radioactive iodine uptake	RTA	renal tubular acidosis
RANK(L)	Receptor activator of nuclear factor kappa-B (ligand)	RTK	receptor tyrosine kinase
RANTES	regulated on activation, T cell expressed and secreted	RT-PCR	reverse transcriptase PCR
RARA	retinoic acid receptor- α	RTx	radiation therapy, radiotherapy
RAS	renal artery stenosis	RUNX	Runt-related transcription factor
RAST	radioallergosorbent test	RV	right ventricle, residual volume, regurgitant volume
RBBB	right bundle branch block	RVA	RV (right ventricle) apex
RCA	right circumflex (coronary) artery	RVF	right ventricular failure
RCC	renal cell carcinoma	RVH	renovascular hypertension, right ventricular hypertrophy
		RVI	right ventricular infarction

RVOT	right ventricular outflow tract	SNRT	sinus node recovery time
RVT	renal vein thrombosis	SNS	sympathetic nervous system
\bar{s}	without (sine)	SNSA	seronegative spondyloarthropathy
SA	sinoatrial, sideroblastic anemia	SO(D)	sphincter of Oddi (dysfunction)
SAAG	serum-ascites albumin gradient	SOL	space-occupying lesion
SABA	short-acting β_2 -agonist	SOS	sinusoidal obstruction syndrome
SACT	sinoatrial conduction time	SP	serrated polyp
SAH	subarachnoid hemorrhage	SpA	spondyloarthritis
SAM	systolic anterior movement (of MV)	SPC	single-pill combination
SAMA	short-acting muscarinic antagonist	SPD	sum of the products of diameters
SANRT	sinoatrial nodal reentrant tachycardia	SPECT	single-photon emission CT
SARS	severe acute respiratory syndrome	SPEN	solid and papillary epithelial neoplasm
SBB	Sudan black B	SPN	solitary pulmonary nodule, solid pseudopapillary neoplasm
SBE	subacute bacterial endocarditis	spp.	species
SBP	spontaneous bacterial peritonitis, systolic BP	SR	sustained release (서방정)
SC	subcutaneous	SRIF	somatotropin-release inhibiting factor
SCC	squamous cell carcinoma, spinal cord compression	SRS	somatostatin receptor scintigraphy
SCD	sudden cardiac death	SS, SSc	systemic sclerosis
SCF	stem cell factor	SSA	sulfosalicylic acid
SCFA	short-chain fatty acid	SSI	surgical site infection
SCLC	small cell lung carcinoma	SSP/A	sessile serrated polyp/adenoma
SCLE	subacute cutaneous lupus erythematosus	SSRI	selective serotonin reuptake inhibitor
SCN	serous cystic neoplasm	SSS	sick sinus syndrome
SCT	stem cell transplantation (HSCT, HCT)	ST	sinus tachycardia
SD	standard deviation (표준편차)	STD	sexually-transmitted disease
SDH	subdural hematoma	STEC	Shiga toxin-producing <i>E. coli</i>
SE	specific esterase, staphylococcal entotoxin	STK	serine threonine kinase
SER	smooth endoplasmic reticulum	sup	superior
S/E	side effect	SUV	standardized uptake value
SG	specific gravity	SV	stroke volume
SGLT	sodium-glucose co-transporter	SVC(S)	superior vena cava (syndrome)
SI	serum iron	SVR	sustained virologic response
SIAD	syndrome of inappropriate antidiuresis ≒	SVT	supraventricular tachycardia, superficial vein thrombosis
(SIADH)	syndrome of inappropriate secretion of ADH		
SIg	surface immunoglobulin	TA(C)E	trans(hepatic)arterial (chemo)embolization
SIHD	stable ischemic heart dz.	TAFI	thrombin-activatable fibrinolysis inhibitor
SIMV	synchronized intermittent mandatory ventilation	TALH	thick ascending limb of Henle's loop
SIRS	systemic inflammatory response syndrome	TAO	thromboangiitis obliterans
SJS	Stevens-Johnson syndrome	TARC	thymus & activation-related chemokine
SLE	systemic lupus erythematosus	TAVI/TAVR	transcatheter aortic valve implantation, transcatheter aortic valve replacement
SLL	small lymphocytic lymphoma		
SM	somatomedin, streptomycin	TB, tbc	tuberculosis
SMA	smooth muscle Ab/actin,	TBB	transbronchial biopsy
SMA(E/T)	superior mesenteric artery (embolus/thrombosis)	TBD	tubulin-binding drug
SMC	smooth muscle cell	TBG	thyroxine-binding globulin
SMT	submucosal tumor	TBI	total body irradiation
SND	sinus node dysfunction	TBI	TSH-binding inhibitory immunoglobulin

TBLB	transbronchial lung biopsy	TR	tricuspid regurgitation
TBM	thin basement membrane	TRAb	TSH receptor antibody
TBNA	transbronchial needle aspiration	TRALI	transfusion-related acute lung injury
TBPA	thyroxine-binding prealbumin	TRH	thyrotropin-releasing hormone
TBW	total body water	TRP	transferrin receptor protein
TC	tetracycline, transcobalamin	TRUS	transrectal prostate US
TCA	tricyclic antidepressant	TS	tricuspid stenosis
TCC	transitional cell carcinoma	TSA	transsphenoidal approach, traditional serrated adenoma
TCR	T-cell receptor	TSAT	transferrin saturation
Td	tetanus, diphtheria	TSC	tuberous sclerosis complex
TDI	tissue doppler imaging	TSH	thyroid-stimulating hormone (= thyrotropin)
TdP	torsade de pointes	TSH-R	TSH receptor
TdT	terminal deoxynucleotidyl transferase	TSI	thyroid-stimulating immunoglobulin
TE	thromboembolism	TSLP	thymic stromal lymphopoietin
TEE	transesophageal echocardiography	TSS	toxic shock syndrome
TEN	toxic epidermal necrolysis	TST	tuberculosis skin test
TF	tissue factor	TT	thrombin time
TFPI	tissue factor pathway inhibitor	TTA	transtrachial aspiration
TfR	transferrin receptor	TTE	transthoracic echocardiography
TFT	thyroid function test	TTNA/B	transthoracic needle aspiration/biopsy
Tg, TG	thyroglobulin, triglyceride	TTP	thrombotic thrombocytopenic purpura
TGF	tumor growth factor, transforming growth factor	TTR	transthyretin
TIA	transient ischemic attack	TTT	tilt table test, thymol turbidity test
TIBC	total iron-binding capacity	TUR	transurethral resection
TID	tubulointerstitial disease	TUS	transabdominal US
TIF	transoral incisionless fundoplication	TV	tricuspid valve, tidal volume (V_T)
TIG	tetanus immunoglobulin	Tx	treatment, therapy
TIMI	Thrombolysis in Myocardial Infarction	TZD	thiazolidinedione
TIPS	transjugular intrahepatic portosystemic shunt	U	unit
TK(I)	tyrosine kinase (inhibitor)	U/A	urinalysis
TLC	therapeutic lifestyle change, total lung capacity	UA	unstable angina
TLS	tumor lysis syndrome	UACS	upper airway cough syndrome
TMA	thrombotic microangiopathy, transcription-mediated amplification	UARS	upper airway resistance syndrome
TMB	tumor mutational burden	UC	ulcerative colitis
TMP-SMX	trimethoprim-sulfamethoxazole (Bactrim, Co-trimoxazole)	UCB	unconjugated bilirubin
TMVI/TMVR	transcatheter mitral valve implantation, transcatheter mitral valve replacement	UES	upper esophageal sphincter
TNF	tumor necrosis factor	UFH	unfractionated heparin
TOC	treatment of choice	UGI	upper gastrointestinal
TOD	target organ damage	UIBC	unsaturated iron-binding capacity
TOF	tetralogy of Fallot	UIP	usual interstitial pneumonia
t-PA	tissue plasminogen activator	UNL	upper normal limit (ULN: upper limit of normal)
TP53	tumor protein 53	Uosm	urine osmolality
TPE	therapeutic plasma exchange	UPD	uniparental disomy
TPHA	<i>T. pallidum</i> hemagglutination	URI	upper respiratory infection
TPN	total parenteral nutrition	URL	upper reference limit
TPO	thrombopoietin, thyroid peroxidase	US	ultrasonography, ultrasound
TPPA	<i>T. pallidum</i> particle agglutination	UTI	urinary tract infection

UTO	urinary tract obstruction	VSR	ventricular septal rupture
UV	ultraviolet light	VT	ventricular tachycardia
VA	ventriculoatrial	VTE	venous thromboembolism
VAD	ventricular assist device	VUR	vesicoureteral reflux
VAP	ventilator-associated pneumonia	VVS	vasovagal syncope
VATS	video-assisted thoracic surgery	vWD/S	von Willebrand's disease/syndrome
VC	vital capacity, vena contracta	vWF	von Willebrand's factor
VCA	viral capsid antigen	VZV	varicella zoster virus
VCAM	vascular cell adhesion molecule (protein)	WB	western blot, whole blood
VCUG	voiding cytourethrogram	WBCT	whole blood coagulation time
VDR	vitamin D receptor	WDHA	Watery Diarrhea, Hypokalemia, Achlorhydria
VDRL	venereal disease research laboratories test	WG	Wegener's granulomatosis
VEDP	ventricular end-diastolic pressure	WHVP	wedged hepatic venous pressure
VEDV	ventricular end-diastolic volume	WM	(ventricular) wall motion
VEGF	vascular endothelial growth factor	WMSI	Waldenström's macroglobulinemia
VF	ventricular fibrillation	WMSI	wall motion score index
Vf	ventricular flutter	WON	walled-off necrosis
VILI	ventilator-induced lung injury	WPW	Wolff-Parkinson-White
VIP	vasoactive intestinal polypeptide	WT	wild type, Wilms tumor
VISA	vancomycin-intermediate <i>S. aureus</i>	W/U	work up
VKA	vitamin K antagonist	XR	X-linked recessive
VLDL	very low density lipoprotein	YSR	year survival rate, year OS (overall survival)
VMA	vanillyl mandelic acid	ZES	Zollinger-Ellison syndrome
vol	volume	ZTT	zinc sulfate turbidity test
VPB, VPC	ventricular premature beat/complex(= PVC)	5-HT	5-Hydroxytryptamine (serotonin)
V/Q	ventilation/perfusion		
VR	venous return, ventricular rate, ventricular response		
VRE	vancomycin-resistant enterococci		
VRSA	vancomycin-resistant <i>S. aureus</i>		
VSD	ventricular septal defect		