

略語および度量衡単位について（2003 年 1 月改訂）

1. 略語の使用は最小限にとどめてください。
2. 略語を使用される場合，初出時に，省略しない元の用語を併記してください。
3. ただし，以下の略語は併記することなく使用することができます。
4. 度量衡単位は以下を参考に原則として SI 記号（The International System of Units）を使用してください。

〔略 語〕

ABR (auditory brainstem response)	MRA (magnetic resonance angiography)
ACNU [1-(4-amino-2methyl-5-pyrimidinyl) methyl-3-(2-chloroethyl)-3-nitrosourea]	MRI (magnetic resonance imaging)
ATP (adenosine triphosphate)	MRS (magnetic resonance spectroscopy)
AVM (arteriovenous malformation)	NMR (nuclear magnetic resonance)
CBF (cerebral blood flow)	NPH (normal pressure hydrocephalus)
CCF [carotid-cavernous (sinus) fistula]	PaCO ₂ (arterial carbon dioxide tension)
CMR Gl (cerebral metabolic rate for glucose)	PaO ₂ (arterial oxygen tension)
CMR O ₂ (cerebral metabolic rate for oxygen)	PET (positron emission tomography)
CNS (central nervous system)	PO ₂ (oxygen pressure)
CSF (cerebrospinal fluid)	PRL (prolactin)
DOPA (3, 4-dihydroxy phenylalanine)	REM, NREM (rapid eye movements, nonrapid eye movements)
ECG (electrocardiogram) = EKG	RIND (reversible ischemic neurological deficits)
EEG (electroencephalogram)	SAH (subarachnoid hemorrhage)
GH (growth hormone)	SD (standard deviation)
im (intramuscular)	SIADH (syndrome of inappropriate secretion of antidiuretic hormone)
iv (intravenous)	TIA (transient ischemic attack)
LAK cell (lymphokine-activated killer cell)	TSH (thyroid stimulating hormone)
MEG (magnetoencephalogram, magnetoencephalography)	VEP (visual evoked potential)
	WFNS (World Federation of Neurosurgical Societies)

〔度量衡単位〕

A (ampere)	μm (micrometer)
Å (angstrom)	μU (microunit)
Bq (becquerel, 1 Bq = 2.7 × 10 ⁻¹¹ Ci)	μV (microvolt)
°C (Celsius)	m ² (square meter)
C/kg (1C/kg = 3.88 × 10 ³ R)	mEq (milliequivalent)
cm (centimeter)	mg (milligram)
cpm (counts per minute)	mL (milliliter)
cps (counts per second)	mmol (millimole)
d (day) *	mmol/L (millimolar)
dB (decibel)	min (minute) *
dL (deciliter)	mol/L (molar)
Eq (equivalent)	mol (mole)
°F (Fahrenheit)	mo (month) *
ft (foot)	ng (nanogram)
g (gram)	nm (nanometer)
Gy (gray, 1 Gy = 100rad)	osm (osmole)
h (hour) *	pg (picogram)
IU (international unit)	pm (picometer)
kcal (kilocalorie)	rpm (revolutions per minute)
kg (kilogram)	s (second) *
km (kilometer)	Sv (sievert, 1 Sv = 100rem)
kV (kilovolt)	V (volt)
kW (kilowatt)	vol (volume)
L (liter)	W (watt)
m (meter)	wk (week) *
μA (microampere)	wt (weight)
μg (microgram)	yr (year) *

(*印は図表中のみ使用可)