

\bar{p}	after	#	number, pound(s), gauge, weight, fracture
α	alpha, is proportional to, particle	/	of, per
\approx	approximately equal to	1×	once
@	at	†	one
↑↑	Babinski sign, extensor response (neurologic examination)	3	ounce
↓↓	Babinski sign, plantar response (neurologic examination)	¶	paragraph
\bar{a}	before	%	per cent
β	beta	π	pi
Δ	change, prism diopter	+	plus, positive, acid reaction, excess
✓ \bar{c}	check with	±	plus or minus
©	copyright	(±)	possibly significant
↓ or ↘	decrease, below, falling	℞	prescription
°	degree	1°	primary, first degree
°C	degrees Centigrade	●	pulse rate (used in anesthesia records)
°F	degrees Fahrenheit	?	questionable, possible
\wedge	diastolic blood pressure	:	ratio, is to
→ or ←	direction of reaction	○	respirations (used in anesthesia records)
⊗	end of anesthesia (used in anesthesia records)	®	right, registered trademark
⊗	end of operation	2d	second
=	equals	2ndry	secondary
♀	female	2°	secondary, second degree
f3	fluid ounce	(+)	significant
'	foot, minute, primary accent, univalent	≈	similar
γ	gamma	+ or 1+	slight trace or reaction
>	greater than; from which is derived	X	start of anesthesia (used in anesthesia records)
≥	greater than or equal to	⊙	start of operation
"	inch, second, secondary accent, bivalent	S	suction (used in anesthesia records)
↑ or ↗	increase, elevated, rising	∇	systolic blood pressure
(-)	insignificant	△	temperature (used in anesthesia records)
++++ or 4+	large amount or pronounced reaction	↓↓	testes descended
Ⓛ	left	↑↑	testes undescended
<	less than; derived from	∴	therefore
≤	less than or equal to	3°	third degree
♂	male	iii	three
μ	micron	++ or 2+	trace or noticeable reaction
-	minus, negative, alkaline reaction; deficiency	24°	24 hours
+++ or 3+	moderate amount of reaction	2× or ×2	twice
Ⓜ	murmur	ii	two
-	negative	™	trademark
≠	not equal to	↑	up
>	not greater than	±	very slight trace or reaction
←	not less than	\bar{c}	with
		\bar{s}	without