

## List of Codes of special Characters

### Greek Letters

<b>You Type</b>	&alpha;	&beta;	&gamma;	&delta;	&epsilon;	&zeta;	&eta;	&theta;
<b>Display</b>	$\alpha$	$\beta$	$\gamma$	$\delta$	$\epsilon$	$\zeta$	$\eta$	$\theta$
<b>You Type</b>	&iota;	&kappa;	&lambda;	&mu;	&nu;	&xi;	&omicron;	&pi;
<b>Display</b>	$\iota$	$\kappa$	$\lambda$	$\mu$	$\nu$	$\xi$	$\omicron$	$\pi$
<b>You Type</b>	&rho;	&sigma;	&tau;	&upsilon;	&phi;	&chi;	&psi;	&omega;
<b>Display</b>	$\rho$	$\sigma$	$\tau$	$\upsilon$	$\phi$	$\chi$	$\psi$	$\omega$
<b>You Type</b>	&Alpha;	&Beta;	&Gamma;	&Delta;	&Epsilon;	&Zeta;	&Eta;	&Theta;
<b>Display</b>	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$
<b>You Type</b>	&lota;	&Kappa;	&Lambda;	&Mu;	&Nu;	&Xi;	&Omicron;	&Pi;
<b>Display</b>	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$
<b>You Type</b>	&Rho;	&Sigma;	&Tau;	&Upsilon;	&Phi;	&Chi;	&Psi;	&Omega;
<b>Display</b>	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$	$\text{\AA}$

(ex.) &beta;blocker will be displayed as  $\beta$ blocker.

### Symbols

<b>You Type</b>	&amp;	&lt;	&gt;	&quot;	&deg;	&rarr;	&larr;	&uarr;
<b>Display</b>	$\&$	$<$	$>$	$"$	$^\circ$	$\rightarrow$	$\leftarrow$	$\uparrow$
<b>You Type</b>	&darr;	&permil;	&Aring;	&plusmn;	&times;	&divide;	&ne;	&#8786;
<b>Display</b>	$\downarrow$	$\text{\textperthousand}$	$\text{\AA}$	$\pm$	$\times$	$\div$	$\neq$	$\cong$
<b>You Type</b>	&equiv;	&le;	&#8806;	&ge;	&#8807;	&infin;	&prop;	&#8765;
<b>Display</b>	$\equiv$	$\leq$	$\geq$	$\geq$	$\geq$	$\infty$	$\propto$	$\approx$
<b>You Type</b>	&sube;	&supe;	&sub;	&sup;	&cap;	&cup;	&and;	&or;
<b>Display</b>	$\subseteq$	$\supseteq$	$\subset$	$\supset$	$\cap$	$\cup$	$\wedge$	$\vee$
<b>You Type</b>	&reg;	&copy;						
<b>Display</b>	$\text{\textcircled{R}}$	$\text{\textcircled{C}}$						

(ex.) p&lt;0.05 will be displayed as  $p < 0.05$ .

\*Do NOT use the special character codes not listed above.