$\begin{array}{c} \begin{array}{c} & & & & \\ & & & \\ & & & \\ & & & \\ & $							
HQ $Y$ $HQ$ $Y$							
HO'''	HO'''	H	HO	H H	HO'''		
	17OHP	DOC	S	В	Α	F	E
Х	-H	-H	-H	-OH	=0	-OH	=0
Y	-H	-OH	-OH	-OH	-OH	-OH	-OH
Z	-OH	-H	-OH	-H	-H	-OH	-OH
Parent	170HP <i>u-</i> 170HP	DOC	S	В	A	F <i>u-</i> F	Е <i>u-</i> Е
6β-hydroxylation	n.d.	n.d.	n.d.	<i>u-</i> 6βОН-В	n.d.	<i>u-</i> 6βОН-F	<i>u-</i> 6βОН-Е
20β-reduction	n.d.	n.d.	20β-DHS	20β-DHB	20β-DHA	20β-DHF <i>u-</i> 20β-DHF	20β-DHE <i>u-</i> 20β-DHE
20α-reduction	<i>u-</i> 20α- DH17OHP	n.d.	n.d.	20α-DHB	20α-DHA	<i>u-</i> 20α-DHF	20α-DHE <i>u-</i> 20α-DHE
5β-reduction	n.d.	n.d.	n.d.	n.d.	n.d.	5β-DHF	5β-DHE
$5\beta$ -reduction + $3\alpha$ -reduction	17HP	5β-THDOC	5β-THS	5β-ΤΗΒ	5β-ΤΗΑ	5β-THF	5β-ΤΗΕ
$5\alpha$ -reduction + $3\alpha$ -reduction	n.d.	5α-THDOC	n.d.	5α-ΤΗΒ	5α-THA	5α-THF	5α-THE
$5\beta$ -reduction + $3\alpha$ -reduction + $20\beta$ -reduction	PT	n.d.	β-deoxy- cortolone	17-deoxy- β-cortol	17-deoxy- β-cortolone	β,β-cortol	β-cortolone
$5\alpha$ -reduction + $3\alpha$ -reduction + $20\beta$ -reduction	n.d.	n.d.	n.d.	n.d.	n.d.	α,β <b>-corto</b> l	n.d.
$5\beta$ -reduction + $3\alpha$ -reduction + $20\alpha$ -reduction	n.d.	n.d.	$\alpha$ -deoxy- cortolone	n.d.	n.d.	β, α-cortol <i>u</i> - $β, α$ -cortol	$\alpha$ -cortolone
$5\alpha$ -reduction + $3\alpha$ -reduction + $20\alpha$ -reduction	n.d.	n.d.	n.d.	n.d.	n.d.	α,α-cortol	n.d.