ESMO's categories					
	1 (low benefit)	2 (low benefit)	3 (low benefit)	4 (substantial improvement)	5 (substantial improvement)
$\text{med}_C \leq 12$	$\text{HR}^- > 0.7$ OR gain < 1.5	$\left[\begin{array}{l}\text{HR}^- \leq 0.65 \text{ AND} \\ \text{gain} \in [1.5, 2)\end{array}\right]$ OR $\left[\begin{array}{l}\text{HR}^- \in (0.65, 0.7] \text{ AND} \\ \text{gain} \geq 1.5\end{array}\right]$	$\text{HR}^- \leq 0.65$ AND gain $\in [2, 3)$	$\left[\begin{array}{l}\text{HR}^- \leq 0.65 \text{ AND} \\ \text{gain} \geq 3\end{array}\right]$ OR $\left[\begin{array}{l}\text{Increase in 2 year} \\ \text{survival} \geq 10\%\end{array}\right]$	Only achievable with toxicity, QoL or other bonus point adjustments
$\text{med}_C \in (12, 24]$	$\text{HR}^- > 0.75$ OR gain < 1.5	$\left[\begin{array}{l}\text{HR}^- \leq 0.7 \text{ AND} \\ \text{gain} \in [1.5, 3)\end{array}\right]$ OR $\left[\begin{array}{l}\text{HR}^- \in (0.7, 0.75] \text{ AND} \\ \text{gain} \geq 1.5\end{array}\right]$	$\text{HR}^- \leq 0.7$ AND gain $\in [3, 5)$	$\left[\begin{array}{l}\text{HR}^- \leq 0.7 \text{ AND} \\ \text{gain} \geq 5\end{array}\right]$ OR $\left[\begin{array}{l}\text{Increase in 3 year} \\ \text{survival} \geq 10\%\end{array}\right]$	
$\text{med}_C > 24$	$\text{HR}^- > 0.75$ OR gain < 4	$\left[\begin{array}{l}\text{HR}^- \leq 0.7 \text{ AND} \\ \text{gain} \in [4, 6)\end{array}\right]$ OR $\left[\begin{array}{l}\text{HR}^- \in (0.7, 0.75] \text{ AND} \\ \text{gain} \geq 4\end{array}\right]$	$\text{HR}^- \leq 0.7$ AND gain $\in [6, 9)$	$\left[\begin{array}{l}\text{HR}^- \leq 0.7 \text{ AND} \\ \text{gain} \geq 9\end{array}\right]$ OR $\left[\begin{array}{l}\text{Increase in 5 year} \\ \text{survival} \geq 10\%\end{array}\right]$	

IQWiG's categories		
minor added benefit	considerable added benefit	major added benefit
$\text{HR}^+ \in [0.95, 1)_{\text{RR}}$	$\text{HR}^+ \in [0.85, 0.95)_{\text{RR}}$	$\text{HR}^+ < 0.85_{\text{RR}}$

Mod-IQWiG's$_{\text{HR}}$ (modified IQWiG method)		
minor added benefit	considerable added benefit	major added benefit
$\text{HR}^+ \in [0.93, 1)_{\text{HR}}$	$\text{HR}^+ \in [0.79, 0.93)_{\text{HR}}$	$\text{HR}^+ < 0.79_{\text{HR}}$