

Evaluation form 2b: For therapies that are not likely to be curative with primary endpoint PFS

Name of study:			
Study medicine:	Indication:		
First author:	Year:	Journal:	
Name of evaluator:			

IF with median PFS with standard treatment <6 months

Grade 3	Mark with √ if relevant
HR ≤0.65 <u>AND</u> gain > <u>1</u> .5 months	

Grade 2

HR <u><</u> 0.65 BUT gain <1.5 months	
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Grade 1

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HR >0.65	

Preliminary magnitude of clinical benefit grade (highest grade scored)

3	2	1



ESMO-Magnitude of Clinical Benefit Scale

Toxicity assessment

Is the new treatment associated with a statistically significant incremental rate of:	Mark with √ if relevant
«Toxic» death >2%	
Cardiovascular Ischemia >2%	
Hospitalization for «toxicity» >10%	
Excess rate of severe CHF >4%	
Grade 3 neurotoxicity >10%	
Severe other irreversible or long lasting toxicity >2% please specify:	

Note: Incremental rate refers to the comparison versus standard therapy in the control arm

Quality of Life/Grade 3-4 toxicities* assessment

Was QoL evaluated as secondary outcome?	
Does secondary endpoint QoL show improvement?	
Are there statistically significantly less grade 3-4 toxicities impacting on daily well-being*?	

*This does not include alopecia, myelosuppression, but rather chronic nausea, diarrhoea, fatigue, etc.

Adjustments

- a) Downgrade 1 level if there is one or more of the above incremental toxicities associated with the new medicine
- b) Upgrade 1 level if improved QoL or if less grade 3-4 toxicities that bother patients are demonstrated
- c) When OS as secondary endpoint shows improvement, it will prevail and the new scoring will be done according to form 2a
- d) Downgrade 1 level if the medicine ONLY leads to improved PFS, QoL assessment does not demonstrate improvement

Final, toxicity adjusted, magnitude clinical benefit grade

4	3	2	1

Highest magnitude clinic benefit grade that can be achieved grade 4.