

SAMPLE APPENDICES

Commonly referred to measures can be found through the publishers websites. Please note that many of these measures are validated and reliable and the most recent version should be used.

- I. Allred Score for ER status
- II. FACT-G
- III. NYHA
- IV. RANO
- V. WHO

APPENDIX I

ALLRED SCORE FOR ER STATUS (0-8)*

% Staining Score	Proportion of Positive Staining Cells	Intensity Score	Average Intensity of Positively Stained Cells
0	None	0	None
1	< 1/100	1	Weak
2	1/100 to 1/10	2	Intermediate
3	1/10 to 1/3	3	Strong
4	1/3 to 2/3		
5	> 2/3		
*Allred Score = % Staining + Intensity Score			

APPENDIX II

FACT-G

<http://www.facit.org/FACITOrg/Questionnaires>

This website has information on the newest forms available, copies of forms for IRB submission, and how to score forms once they are completed. Please refer to this publisher for the most up to date information regarding this questionnaire.

GENERAL MEASURES
FACT-G: Functional Assessment of Cancer Therapy - General (constitutes the core of all subscales; the FACT-G can be used with patients of any tumor type)
FACT-G7: Functional Assessment of Cancer Therapy - General - (7 item version; be used with patients of any tumor type)
FACT-GP: Functional Assessment of Cancer Therapy - General Population
FANLTC: Functional Assessment of Non-Life Threatening Conditions

APPENDIX III

NEW YORK HEART ASSOCIATION (NYHA) CARDIAC CLASSIFICATION

http://www.heart.org/HEARTORG/Conditions/HeartFailure/AboutHeartFailure/Classes-of-Heart-Failure_UCM_306328_Article.jsp

Please refer to link for most current and up to date information on heart failure classification

APPENDIX IV

RANO CRITERIA FOR HIGH-GRADE GLIOMAS

<http://radiopaedia.org/articles/rano-criteria-for-glioblastoma>

Wen PY, Macdonald DR, Reardon DA et-al. Updated response assessment criteria for high-grade gliomas: response assessment in neuro-oncology working group. J. Clin. Oncol. 2010;28 (11): 1963-72. [doi:10.1200/JCO.2009.26.3541](https://doi.org/10.1200/JCO.2009.26.3541) - [Pubmed citation](#)

APPENDIX V

WHO Criteria for AML

<https://online.epocrates.com/u/2936274/Acute+myelogenous+leukemia/Diagnosis/Criteria>

Vardiman JW, Thiele J, Arber DA, et al. The 2008 revision of the World Health Organization (WHO) classification of myeloid neoplasms and acute leukemia: rationale and important changes. *Blood*. 2009;114:937-951. [[Abstract](#)]
<http://www.ncbi.nlm.nih.gov/pubmed/19357394>