*Impact of simulator-based training in focused transesophageal echocardiography – a randomized controlled trial -* Electronic supplement

*Supplemental table 2: case report form regarding quantification and interpretation of findings which had to be filled out by all study participants after every TEE exam*

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| --- | --- | --- | --- |
| **Quantification** |  |  |  |
| LV EF eyeballing | Severly decreased | Mild to moderatly decreased | Normal |
| LV FAC | < 20% | 20-45% | >45% |
| Dimension of LV | Dilated |   | Normal |
| Dilatation of RV | Dilated |   | Normal |
| Aortic regurgitation | Significant | Not significant | None |
| Mitral regurgitation | Significant | Not significant | None |
| Tricuspid regurgitation | Significant | Not significant | None |
| Pericardial effusion | Compressive | Non compressive | None |
| **Interpretation** |  |  |  |
| Hypovolemia | Present | Not present |  |
| LV-Failure | Present | Not present |  |
| RV-Failure | Present | Not present |  |
| Clinically significant valvulopathy | Present | Not present |  |
| Tamponade | Present | Not present |  |

EF, ejection fraction; FAC, fractional area change; LV, left ventricle; RV:,right ventricle