

Hospital: _____ Patient initials: _____ Patient DOB: _____ Date of TAVR Implant: _____

Please indicate which of the following clinical factors prompted your Heart Team to recommend TAVR despite an STS predicted mortality for isolated AVR of $\leq 3.0\%$. Please list all factors (and available qualifying information).

Please also circle most important factor in this decision.

- ☐ Frailty: ☐ 6m walk test ____ seconds ☐ Uses walker or cane
 ☐ Wheelchair dependent ☐ Does not live independently
 ☐ Malnutrition list albumin level ____
- ☐ Extreme Body Habitus: ☐ Obesity ☐ Emaciation/small stature list BMI ____
- ☐ Hostile Chest Anatomy: ☐ Ascending aorta calcifications ☐ Previous chest radiation
 ☐ Graft or RV under sternum ☐ Previous sternal infection or nonunion
 ☐ Other list: _____
- ☐ Severe Pulmonary Disease: list % Predicted FEV1 ____ list % Predicted DLCO ____
 ☐ Supplemental Oxygen ☐ Nocturnal BiPap
- ☐ Severe Pulmonary Hypertension: list PA systolic pressure ____ mmHg
- ☐ Liver Disease: Describe: _____
- ☐ High Risk of Stroke: Describe: _____
- ☐ Bleeding Concern: ☐ Thrombocytopenia ☐ Coagulopathy ☐ Jehovah's Witness
 Describe: _____
- ☐ Malignancy: Describe: _____
- ☐ Need to undergo additional medical procedure in near future:
 Describe: _____
- ☐ Other not listed above:
 Describe: _____

Please list additional relevant information regarding Heart Team's decision to recommend TAVR for this patient: _____
