

Supplemental Table 1.

Completion rates for variables used in the analysis

Variables	Completion rate
<ul style="list-style-type: none"> • Primary cardiac diagnosis <ul style="list-style-type: none"> ○ Specification required for some diagnosis (for example if congenital heart disease) 	100%
<ul style="list-style-type: none"> • Comorbidities 	100%
<ul style="list-style-type: none"> • Device model types 	100%
<ul style="list-style-type: none"> • Implant dates (for all devices) 	100%
<ul style="list-style-type: none"> • Ventricle supported 	100%
<ul style="list-style-type: none"> • Device strategy (during initial implant) 	100%
<ul style="list-style-type: none"> • Support duration on each device (for subjects on more than one device) 	100%
<ul style="list-style-type: none"> • Explant dates and reason 	100%
<ul style="list-style-type: none"> • Hospital course <ul style="list-style-type: none"> ○ ICU duration (84%) ○ Discharge date (80%) 	
<ul style="list-style-type: none"> ○ ICU duration (84%) 	84%
<ul style="list-style-type: none"> ○ Discharge date (80%) 	80%
<ul style="list-style-type: none"> • Adverse events (while on support) <ul style="list-style-type: none"> ○ Onset and outcome dates (82%) ○ Device model type (subject supported when event occurred) (100%) 	
<ul style="list-style-type: none"> ○ Onset and outcome dates (82%) 	82%
<ul style="list-style-type: none"> ○ Device model type (subject supported when event occurred) (100%) 	100%
<ul style="list-style-type: none"> • Transplant date (62%) 	100%
<ul style="list-style-type: none"> • Death related information <ul style="list-style-type: none"> ○ Death on device information (100%) ○ Cause of death (100%) 	
<ul style="list-style-type: none"> ○ Death on device information (100%) 	100%
<ul style="list-style-type: none"> ○ Cause of death (100%) 	100%
<ul style="list-style-type: none"> • Follow ups <ul style="list-style-type: none"> ○ Change in device model type (100%) ○ Change in device strategy (94%) ○ Change in transplant listing status (94%) 	
<ul style="list-style-type: none"> ○ Change in device model type (100%) 	100%
<ul style="list-style-type: none"> ○ Change in device strategy (94%) 	94%
<ul style="list-style-type: none"> ○ Change in transplant listing status (94%) 	94%
<ul style="list-style-type: none"> • Record linkage to other registries (38%) 	38%

