```
 GET
  FILE='C:\Users\Lucas Figueiredo\Desktop\CA DE PANCREAS\DATA - FINAL.sav'.
DATASET NAME ConjuntodeDados1 WINDOW=FRONT.
USE ALL.
COMPUTE filter_$=(SURGICAL_COMPLICATION= 0 & GROUP = 2).
VARIABLE LABELS filter_$ 'SURGICAL_COMPLICATION= 0 & GROUP = 2 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMATS filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE
SURVIVAL TABLE=SURVIVAL_DAYS BY PDL1_DIC(0 1)
  /INTERVAL=THRU 1825 BY 365
  /STATUS=DEATH(1)
  /PRINT=TABLE.
```

Survival Analysis

Notes

Output Created		22-MAY-2024 19:00:19
Comments		
Input	Data	C:\Users\Lucas Figueiredo\Desktop\CA DE PANCREAS\DATA - FINAL.sav
	Active Dataset	ConjuntodeDados1
	Filter	SURGICAL_COMPLICATION = 0 & GROUP = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	27
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Cases with missing values on a variable are excluded from any calculation involving that variable.
Syntax		SURVIVAL TABLE=SURVIVAL_DAYS BY PDL1_DIC(0 1) /INTERVAL=THRU 1825 BY 365 /STATUS=DEATH(1) /PRINT=TABLE.

Notes

Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

[ConjuntodeDados1] C:\Users\Lucas Figueiredo\Desktop\CA DE PANCREAS\DATA - FINAL.sav

Survival Variable: SURVIVAL (DAYS)

Life Table

First-order Controls		Interval Start Time	Number Entering Interval	Number Withdrawing during Interval
PDL1 DICHOTMOUS	Negative	0	18	1
		365	4	0
		730	2	0
	Positive	0	9	1
		365	3	0
		730	1	0

Life Table

First-order Controls		Interval Start Time	Number Exposed to Risk	Number of Terminal Events
PDL1 DICHOTMOUS	Negative	0	17,500	13
		365	4,000	2
		730	2,000	2
	Positive	0	8,500	5
		365	3,000	2
		730	1,000	1

Life Table

First-order Controls		Interval Start Time	Proportion Terminating	Proportion Surviving
PDL1 DICHOTMOUS	Negative	0	,74	,26
		365	,50	,50
		730	1,00	,00
	Positive	0	,59	,41
		365	,67	,33
		730	1,00	,00

Life Table

First-order Controls		Interval Start Time	Cumulative Proportion Surviving at End of Interval	Std. Error of Cumulative Proportion Surviving at End of Interval
PDL1 DICHOTMOUS	Negative	0	,26	,10
		365	,13	,08
		730	,00	,00
	Positive	0	,41	,17
		365	,14	,13
		730	,00	,00

Life Table

First-order Controls		Interval Start Time	Probability Density	Std. Error of Probability Density	Hazard Rate
PDL1 DICHOTMOUS	Negative	0	,002	,000	,00
		365	,000	,000	,00
		730	,000	,000	,01
	Positive	0	,002	,000	,00
		365	,001	,000	,00
		730	,000	,000	,01

Life Table

First-order Controls		Interval Start Time	Std. Error of Hazard Rate
PDL1 DICHOTMOUS	Negative	0	,00
		365	,00
		730	,00
	Positive	0	,00
		365	,00
		730	,00

Median Survival Time

First-order Controls		Med Time
PDL1 DICHOTMOUS	Negative	245,67
	Positive	310,25

SURVIVAL TABLE=SURVIVAL_DAYS BY PDL2_DIC(0 1)
/INTERVAL=THRU 1825 BY 365
/STATUS=DEATH(1)

Survival Analysis

Notes

Output Created		22-MAY-2024 19:05:03
Comments		
Input	Data	C:\Users\Lucas Figueiredo\Desktop\CA DE PANCREAS\DATA - FINAL.sav
	Active Dataset	ConjuntodeDados1
	Filter	SURGICAL_COMPLICATION = 0 & GROUP = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	27
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Cases with missing values on a variable are excluded from any calculation involving that variable.
Syntax		SURVIVAL TABLE=SURVIVAL_DAYS BY PDL2_DIC(0 1) /INTERVAL=THRU 1825 BY 365 /STATUS=DEATH(1) /PRINT=TABLE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Survival Variable: SURVIVAL (DAYS)

Life Table

First-order Controls		Interval Start Time	Number Entering Interval	Number Withdrawing during Interval
PDL2 DICHOTMOUS	Negative	0	3	1
		365	2	0
		730	2	0
	Positive	0	24	1
		365	5	0
		730	1	0

Life Table

First-order Controls		Interval Start Time	Number Exposed to Risk	Number of Terminal Events
PDL2 DICHOTMOUS	Negative	0	2,500	0
		365	2,000	0
		730	2,000	2
	Positive	0	23,500	18
		365	5,000	4
		730	1,000	1

Life Table

First-order Controls		Interval Start Time	Proportion Terminating	Proportion Surviving
PDL2 DICHOTMOUS	Negative	0	,00	1,00
		365	,00	1,00
		730	1,00	,00
	Positive	0	,77	,23
		365	,80	,20
		730	1,00	,00

Life Table

First-order Controls		Interval Start Time	Cumulative Proportion Surviving at End of Interval	Std. Error of Cumulative Proportion Surviving at End of Interval
PDL2 DICHOTMOUS	Negative	0	1,00	,00
		365	1,00	,00
		730	,00	,00
	Positive	0	,23	,09
		365	,05	,05
		730	,00	,00

Life Table

First-order Controls		Interval Start Time	Probability Density	Std. Error of Probability Density	Hazard Rate
PDL2 DICHOTMOUS	Negative	0	,000	,000	,00
		365	,000	,000	,00
		730	,003	,000	,01
	Positive	0	,002	,000	,00
		365	,001	,000	,00
		730	,000	,000	,01

Life Table

First-order Controls		Interval Start Time	Std. Error of Hazard Rate
PDL2 DICHOTMOUS	Negative	0	,00
		365	,00
		730	,00
	Positive	0	,00
		365	,00
		730	,00

Median Survival Time

First-order Controls		Med Time
PDL2 DICHOTMOUS	Negative	912,50
	Positive	238,26

SURVIVAL TABLE=SURVIVAL_DAYS BY HLAG_DIC(0 1)
/INTERVAL=THRU 1825 BY 365
/STATUS=DEATH(1)

Survival Analysis

Notes

Output Created		22-MAY-2024 19:14:24
Comments		
Input	Data	C:\Users\Lucas Figueiredo\Desktop\CA DE PANCREAS\DATA - FINAL.sav
	Active Dataset	ConjuntodeDados1
	Filter	SURGICAL_COMPLICATION = 0 & GROUP = 2 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	27
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Cases with missing values on a variable are excluded from any calculation involving that variable.
Syntax		SURVIVAL TABLE=SURVIVAL_DAYS BY HLAG_DIC(0 1) /INTERVAL=THRU 1825 BY 365 /STATUS=DEATH(1) /PRINT=TABLE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Survival Variable: SURVIVAL (DAYS)

Life Table

First-order Controls		Interval Start Time	Number Entering Interval	Number Withdrawing during Interval
HLA G - DICHOTOMOUS	Negative	0	15	1
		365	5	0
		730	3	0
	Positive	0	12	1
		365	2	0

Life Table

First-order Controls		Interval Start Time	Number Exposed to Risk	Number of Terminal Events
HLA G - DICHOTOMOUS	Negative	0	14,500	9
		365	5,000	2
		730	3,000	3
	Positive	0	11,500	9
		365	2,000	2

Life Table

First-order Controls		Interval Start Time	Proportion Terminating	Proportion Surviving
HLA G - DICHOTOMOUS	Negative	0	,62	,38
		365	,40	,60
		730	1,00	,00
	Positive	0	,78	,22
		365	1,00	,00

Life Table

First-order Controls		Interval Start Time	Cumulative Proportion Surviving at End of Interval	Std. Error of Cumulative Proportion Surviving at End of Interval
HLA G - DICHOTOMOUS	Negative	0	,38	,13
		365	,23	,11
		730	,00	,00
	Positive	0	,22	,12
		365	,00	,00

Life Table

First-order Controls		Interval Start Time	Probability Density	Std. Error of Probability Density
HLA G - DICHOTOMOUS	Negative	0	,002	,000
		365	,000	,000
		730	,001	,000
	Positive	0	,002	,000
		365	,001	,000

Life Table

First-order Controls		Interval Start Time	Hazard Rate	Std. Error of Hazard Rate
HLA G - DICHOTOMOUS	Negative	0	,00	,00
		365	,00	,00
		730	,01	,00
	Positive	0	,00	,00
		365	,01	,00

Median Survival Time

First-order Controls		Med Time
HLA G - DICHOTOMOUS	Negative	294,03
	Positive	233,19

```
 USE ALL.
COMPUTE filter_$=(SURGICAL_COMPLICATION= 0 & GROUP = 1).
VARIABLE LABELS filter_$ 'SURGICAL_COMPLICATION= 0 & GROUP = 1 (FILTER)'.
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.
FORMATS filter_$ (f1.0).
FILTER BY filter_$.
EXECUTE
SURVIVAL TABLE=SURVIVAL_DAYS BY PDL1_DIC(0 1)
  /INTERVAL=THRU 1825 BY 365
  /STATUS=DEATH(1)
  /PRINT=TABLE.
```

Survival Analysis

Notes

Output Created		22-MAY-2024 19:17:24
Comments		
Input	Data	C:\Users\Lucas Figueiredo\Desktop\CA DE PANCREAS\DATA - FINAL.sav
	Active Dataset	ConjuntodeDados1
	Filter	SURGICAL_COMPLICATION = 0 & GROUP = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	29
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Cases with missing values on a variable are excluded from any calculation involving that variable.
Syntax		SURVIVAL TABLE=SURVIVAL_DAYS BY PDL1_DIC(0 1) /INTERVAL=THRU 1825 BY 365 /STATUS=DEATH(1) /PRINT=TABLE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Survival Variable: SURVIVAL (DAYS)

Life Table

First-order Controls		Interval Start Time	Number Entering Interval	Number Withdrawing during Interval
PDL1 DICHOTMOUS	Negative	0	21	4
		365	9	0
		730	6	1
		1095	3	0
		1460	3	0
		1825	1	1
	Positive	0	8	1
		365	3	2

Life Table

First-order Controls		Interval Start Time	Number Exposed to Risk	Number of Terminal Events
PDL1 DICHOTMOUS	Negative	0	19,000	8
		365	9,000	3
		730	5,500	2
		1095	3,000	0
		1460	3,000	2
		1825	,500	0
	Positive	0	7,500	4
		365	2,000	1

Life Table

First-order Controls		Interval Start Time	Proportion Terminating	Proportion Surviving
PDL1 DICHOTMOUS	Negative	0	,42	,58
		365	,33	,67
		730	,36	,64
		1095	,00	1,00
		1460	,67	,33
		1825	,00	1,00
	Positive	0	,53	,47
		365	,50	,50

Life Table

First-order Controls		Interval Start Time	Cumulative Proportion Surviving at End of Interval	Std. Error of Cumulative Proportion Surviving at End of Interval
PDL1 DICHOTMOUS	Negative	0	,58	,11
		365	,39	,12
		730	,25	,11
		1095	,25	,11
		1460	,08	,08
		1825	,08	,08
	Positive	0	,47	,18
		365	,23	,19

Life Table

First-order Controls		Interval Start Time	Probability Density	Std. Error of Probability Density	Hazard Rate
PDL1 DICHOTMOUS	Negative	0	,001	,000	,00
		365	,001	,000	,00
		730	,000	,000	,00
		1095	,000	,000	,00
		1460	,000	,000	,00
		1825	,000	,000	,00
	Positive	0	,001	,000	,00
		365	,001	,001	,00

Life Table

First-order Controls		Interval Start Time	Std. Error of Hazard Rate
PDL1 DICHOTMOUS	Negative	0	,00
		365	,00
		730	,00
		1095	,00
		1460	,00
		1825	,00
	Positive	0	,00
		365	,00

Median Survival Time

First-order Controls		Med Time
PDL1 DICHOTMOUS	Negative	514,32
	Positive	342,19

```
SURVIVAL TABLE=SURVIVAL_DAYS BY PDL2_DIC(0 1)
/INTERVAL=THRU 1825 BY 365
/STATUS=DEATH(1)
/PRINT=TABLE.
```

Survival Analysis

Notes

Output Created		22-MAY-2024 19:22:39
Comments		
Input	Data	C:\Users\Lucas Figueiredo\Desktop\CA DE PANCREAS\DATA - FINAL.sav
	Active Dataset	ConjuntodeDados1
	Filter	SURGICAL_COMPLICATION = 0 & GROUP = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	29
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Cases with missing values on a variable are excluded from any calculation involving that variable.
Syntax		SURVIVAL TABLE=SURVIVAL_DAYS BY PDL2_DIC(0 1) /INTERVAL=THRU 1825 BY 365 /STATUS=DEATH(1) /PRINT=TABLE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Survival Variable: SURVIVAL (DAYS)

Life Table

First-order Controls		Interval Start Time	Number Entering Interval	Number Withdrawing during Interval
PDL2 DICHOTMOUS	Negative	0	5	1
		365	4	0
		730	3	1
		1095	1	0
		1460	1	0
		1825	1	1
	Positive	0	24	4
		365	8	2
		730	3	0
		1095	2	0
		1460	2	0

Life Table

First-order Controls		Interval Start Time	Number Exposed to Risk	Number of Terminal Events
PDL2 DICHOTMOUS	Negative	0	4,500	0
		365	4,000	1
		730	2,500	1
		1095	1,000	0
		1460	1,000	0
		1825	,500	0
	Positive	0	22,000	12
		365	7,000	3
		730	3,000	1
		1095	2,000	0
		1460	2,000	2

Life Table

First-order Controls		Interval Start Time	Proportion Terminating	Proportion Surviving
PDL2 DICHOTMOUS	Negative	0	,00	1,00
		365	,25	,75
		730	,40	,60
		1095	,00	1,00
		1460	,00	1,00
		1825	,00	1,00
	Positive	0	,55	,45
		365	,43	,57
		730	,33	,67
		1095	,00	1,00
		1460	1,00	,00

Life Table

First-order Controls		Interval Start Time	Cumulative Proportion Surviving at End of Interval	Std. Error of Cumulative Proportion Surviving at End of Interval
PDL2 DICHOTMOUS	Negative	0	1,00	,00
		365	,75	,22
		730	,45	,27
		1095	,45	,27
		1460	,45	,27
		1825	,45	,27
	Positive	0	,45	,11
		365	,26	,10
		730	,17	,10
		1095	,17	,10
		1460	,00	,00

Life Table

First-order Controls		Interval Start Time	Probability Density	Std. Error of Probability Density	Hazard Rate
PDL2 DICHOTMOUS	Negative	0	,000	,000	,00
		365	,001	,001	,00
		730	,001	,001	,00
		1095	,000	,000	,00
		1460	,000	,000	,00
		1825	,000	,000	,00
	Positive	0	,001	,000	,00
		365	,001	,000	,00
		730	,000	,000	,00
		1095	,000	,000	,00
		1460	,000	,000	,01

Life Table

First-order Controls		Interval Start Time	Std. Error of Hazard Rate
PDL2 DICHOTMOUS	Negative	0	,00
		365	,00
		730	,00
		1095	,00
		1460	,00
		1825	,00
	Positive	0	,00
		365	,00
		730	,00
		1095	,00
		1460	,00

Median Survival Time

First-order Controls		Med Time
PDL2 DICHOTMOUS	Negative	1034,17
	Positive	334,58

SURVIVALTABLE=SURVIVAL_DAYSBY HLAG_DIC(0 1)

/INTERVAL=THRU 1825 BY 365
/STATUS=DEATH(1)
/PRINT=TABLE.

Survival Analysis

Notes

Output Created		22-MAY-2024 19:27:38
Comments		
Input	Data	C:\Users\Lucas Figueiredo\Desktop\CA DE PANCREAS\DATA - FINAL.sav
	Active Dataset	ConjuntodeDados1
	Filter	SURGICAL_COMPLICATION = 0 & GROUP = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	29
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Cases with missing values on a variable are excluded from any calculation involving that variable.
Syntax		SURVIVAL TABLE=SURVIVAL_DAYS BY HLAG_DIC(0 1) /INTERVAL=THRU 1825 BY 365 /STATUS=DEATH(1) /PRINT=TABLE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Survival Variable: SURVIVAL (DAYS)

Life Table

First-order Controls		Interval Start Time	Number Entering Interval	Number Withdrawing during Interval
HLA G - DICHOTOMOUS	Negative	0	15	3
		365	8	2
		730	4	1
		1095	2	0
		1460	2	0
		1825	1	1
	Positive	0	14	2
		365	4	0
		730	2	0
		1095	1	0
		1460	1	0

Life Table

First-order Controls		Interval Start Time	Number Exposed to Risk	Number of Terminal Events
HLA G - DICHOTOMOUS	Negative	0	13,500	4
		365	7,000	2
		730	3,500	1
		1095	2,000	0
		1460	2,000	1
		1825	,500	0
	Positive	0	13,000	8
		365	4,000	2
		730	2,000	1
		1095	1,000	0
		1460	1,000	1

Life Table

First-order Controls		Interval Start Time	Proportion Terminating	Proportion Surviving
HLA G - DICHOTOMOUS	Negative	0	,30	,70
		365	,29	,71
		730	,29	,71
		1095	,00	1,00
		1460	,50	,50
		1825	,00	1,00
	Positive	0	,62	,38
		365	,50	,50
		730	,50	,50
		1095	,00	1,00
		1460	1,00	,00

Life Table

First-order Controls		Interval Start Time	Cumulative Proportion Surviving at End of Interval	Std. Error of Cumulative Proportion Surviving at End of Interval
HLA G - DICHOTOMOUS	Negative	0	,70	,12
		365	,50	,15
		730	,36	,16
		1095	,36	,16
		1460	,18	,15
		1825	,18	,15
	Positive	0	,38	,13
		365	,19	,12
		730	,10	,09
		1095	,10	,09
		1460	,00	,00

Life Table

First-order Controls		Interval Start Time	Probability Density	Std. Error of Probability Density
HLA G - DICHOTOMOUS	Negative	0	,001	,000
		365	,001	,000
		730	,000	,000
		1095	,000	,000
		1460	,000	,000
		1825	,000	,000
	Positive	0	,002	,000
		365	,001	,000
		730	,000	,000
		1095	,000	,000
		1460	,000	,000

Life Table

First-order Controls		Interval Start Time	Hazard Rate	Std. Error of Hazard Rate
HLA G - DICHOTOMOUS	Negative	0	,00	,00
		365	,00	,00
		730	,00	,00
		1095	,00	,00
		1460	,00	,00
		1825	,00	,00
	Positive	0	,00	,00
		365	,00	,00
		730	,00	,00
		1095	,00	,00
		1460	,01	,00

Median Survival Time

First-order Controls		Med Time
HLA G - DICHOTOMOUS	Negative	736,72
	Positive	296,56