

T	V	D	X	Z
4.19	4.19	0	NA	1
0.42	0.42	1	0.65	0
4.29	NA	2	0.28	0
2.85	NA	2	0.03	1
0.76	0.76	1	NA	1
...

V	D	X	Z
4.19	0	NA	1
0.42	1	0.65	0
4.85	2	0.28	0
3.96	2	0.03	1
0.76	1	NA	1
...

V	D	X	Z
4.19	0	0.30	1
0.42	1	0.65	0
4.85	2	0.28	0
3.96	2	0.03	1
0.76	1	0.77	1
...

```
coxph(
  Surv(V, D == 1) ~
  X + Z,
  data = imputation_1
)
```

V	D	X	Z
4.19	0	NA	1
0.42	1	0.65	0
5.34	2	0.28	0
3.84	2	0.03	1
0.76	1	NA	1
...

V	D	X	Z
4.19	0	0.15	1
0.42	1	0.65	0
5.34	2	0.28	0
3.84	2	0.03	1
0.76	1	0.68	1
...

```
coxph(
  Surv(V, D == 1) ~
  X + Z,
  data = imputation_2
)
```

V	D	X	Z
4.19	0	NA	1
0.42	1	0.65	0
5.05	2	0.28	0
6.31	2	0.03	1
0.76	1	NA	1
...

V	D	X	Z
4.19	0	0.56	1
0.42	1	0.65	0
5.05	2	0.28	0
6.31	2	0.03	1
0.76	1	1.20	1
...

```
coxph(
  Surv(V, D == 1) ~
  X + Z,
  data = imputation_m
)
```

pool(...)