

```
dat_long2wide ← reshape(dat_long,
```

```
  idvar = "ID",
```

```
  timevar = "Timepoint",
```

```
  v.names = "Value",
```

```
  direction = "wide")
```

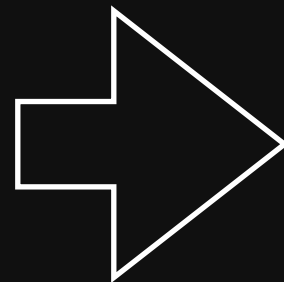
All arguments refer to **INPUT** data frame:

1. Column with case **ID**
2. Column that stores **var names**
3. Column that stores **values**

Long

ID	Timepoint	Value
1	1	1.1
1	2	1.2
1	3	1.3
2	1	2.1
2	2	2.2
2	3	2.3
3	1	3.1
3	2	3.2
3	3	3.3

Wide



ID	Timepoint 1	Timepoint 2	Timepoint 3
1	1.1	1.2	1.3
2	2.1	2.2	2.3
3	3.1	3.2	3.3

Optionally rename output columns:

```
colnames(dat_long2wide)[2:4] ← paste("Timepoint", 1:3)
```