

@derived: post-processing

```
1 @derived begin
2     dv ~ @. Normal(conc, sqrt(conc^2 * Σ.diag[1] + Σ.diag[end])) + eps()
3 end
```

The derived block specifies variables that can be used for post-processing of results. It can be an continuous distribution shown above or a discrete one like

```
1 @derived begin
2     dv ~ @. Poisson(baseline*(1-dose/(dose + d50)))
3 end
```

