Mapping single DV


```
<ModelDefinition>
    <ObservationModel symbId="om1">

        Y = Cc + g*eps

    </ObservationModel>
</ModelDefinition>


<TrialDesign>
    <DataSet>
```

ID	TIME	DV	...
1	0	0	...
1	10	1.5	...
1	20	6.8	...
...	...	...	...

```
    </DataSet>
</TrialDesign>
```
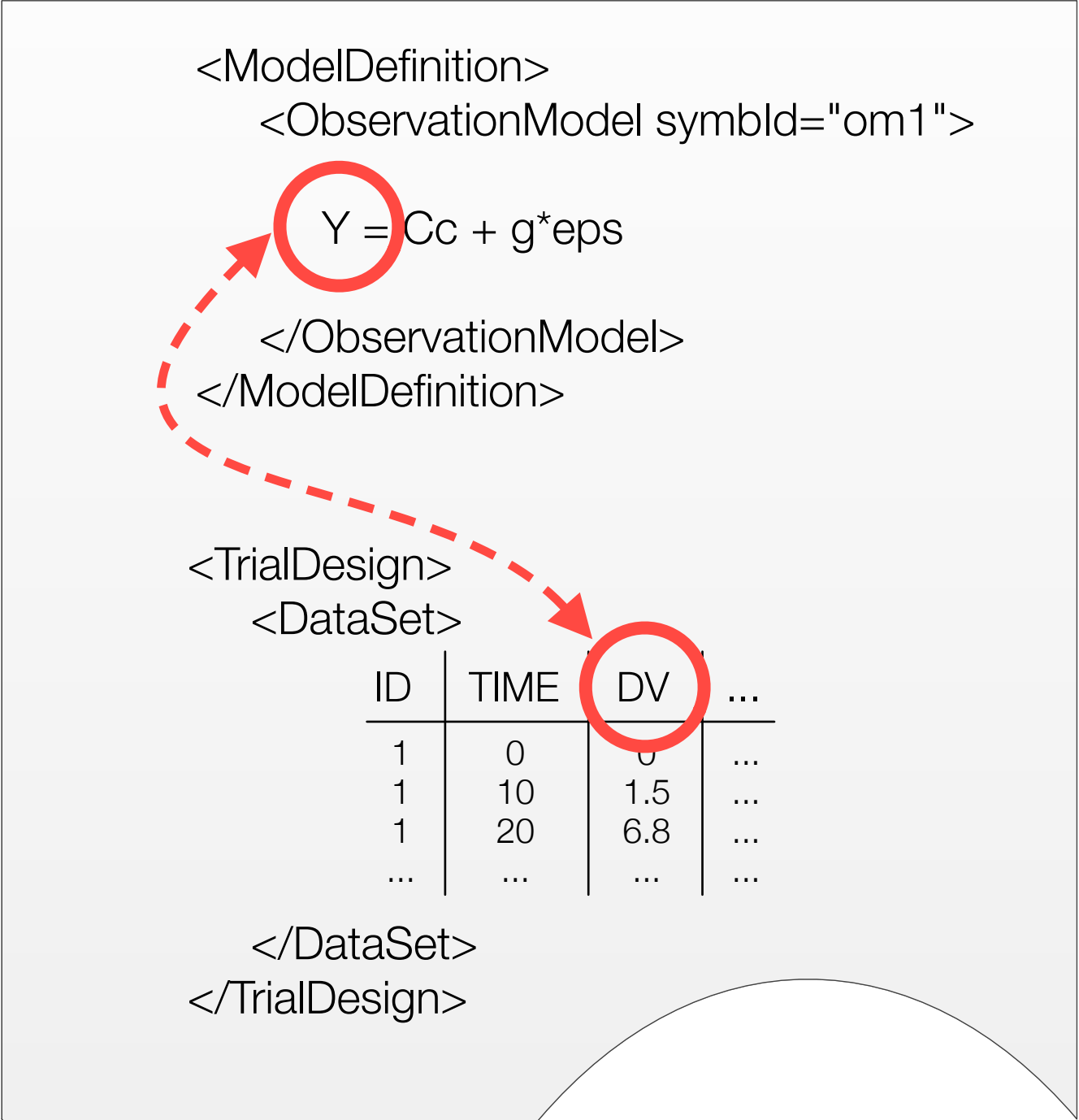
Mapping multiple DVs conditional on DVID


```
<ModelDefinition>
    <ObservationModel symbId="om1">

        Y1 = Cc + g1*eps

    </ObservationModel>
</ModelDefinition>


<ModelDefinition>
    <ObservationModel symbId="om2">

        Y2 = E + g2*eps

    </ObservationModel>
</ModelDefinition>


<TrialDesign>
    <DataSet>
```

ID	TIME	DV	DVID	...
1	0	0.7	1	...
1	0	1.5	2	...
1	10	6.8	1	...
1	10	8.1	2	...
...	...	...	...	...

```
    </DataSet>
</TrialDesign>
```