Transformation of state non-alias variables from NESTML to LEMS

Case 1

```
state:
  V_m mV
end
```

→

```
<StateVariable name="V_m" dimension="voltage"/>
```

Case 2

```
state:
  V_m mV = V_m_init
end
```

→

```
<StateVariable name="V_m" dimension="voltage"/>

OnStart:
<StateAssignment variable="V_m" value="V_m_init"/>
```

With V_m_init either a Parameter or Constant

Case 3

```
state:
  V_m mV = 10mV
end
```

→

```
<Constant name="CON10mV" dimension="voltage" value="10mV"/>
...
<StateVariable name="V_m" dimension="voltage"/>

OnStart:
<StateAssignment variable="V_m" value="CON10mV"/>
```

Case 4

```
state:
  V_m mV = 10mV + V_i
end
```

→

```
<StateVariable name="V_m" dimension="voltage"/>
<DerivedVariable name="V_m_init" dimension="voltage" value="CON10mV+V_i"/>

OnStart:
<StateAssignment variable="V_m" value="V_m_init"/>
```

With V_m_init either a Parameter or Constant or StateVariable
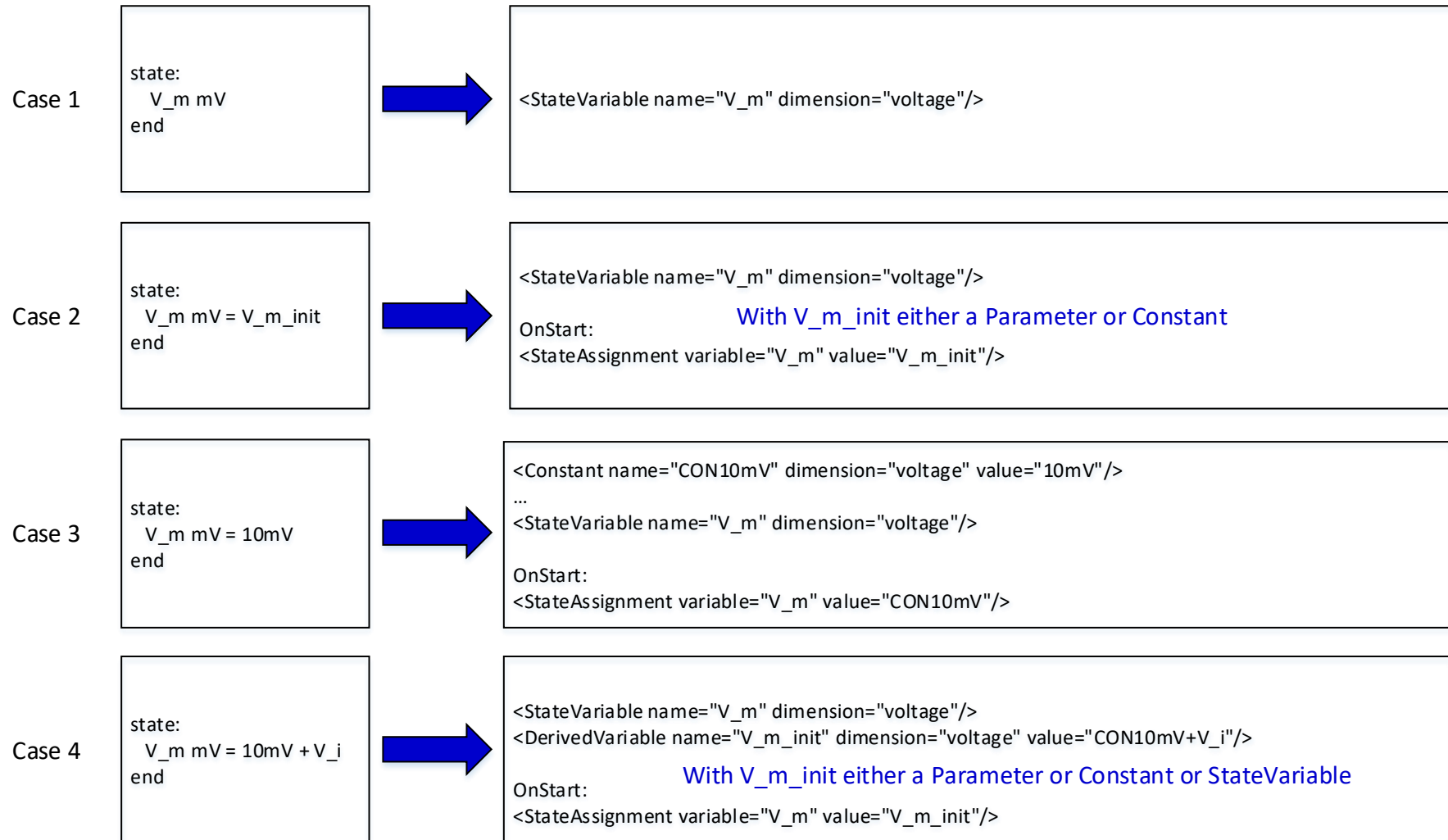
Caution Case 4: here, the usage of DerivedParameter
is also possible, but does not have any benefits since
all DerivedParam are also DerivedVars