



- ▼ ■ Object inserted (1): ventilator.decision.object.VentilatorPediatricDecision@4b5005b
 - ⇒ Activation created: Rule Start up rule \$decision=ventilator.decision.object.VentilatorPediatricDecision@4b5005b(1)
- ▼ ◆ Activation executed: Rule Start up rule \$decision=ventilator.decision.object.VentilatorPediatricDecision@4b5005b(1)
 - Object inserted (2): ModeNotDetermined()
 - ▼ ■ Object inserted (3): OxygenationNotChecked()
 - ⇒ Activation created: Rule Determine ventilation mode is pressure control \$oxygenationNotChecked=OxygenationNotChecked()(3); \$modeNotDetermined=
 - Object inserted (4): VentilationNotChecked()
 - ▼ ■ Object inserted (5): TimelyBloodGasNotVerified()
 - ⇒ Activation created: Rule Asserts that timely blood gas is not available \$timelyGasNotVerified=TimelyBloodGasNotVerified()(5); \$decision=ventilator.decision.o
- ▼ ◆ Activation executed: Rule Asserts that timely blood gas is not available \$timelyGasNotVerified=TimelyBloodGasNotVerified()(5); \$decision=ventilator.decision.o
 - Object inserted (6): TimelyBloodGasAvailable(status=false)
 - Object removed (5): TimelyBloodGasNotVerified()
- ▼ ◆ Activation executed: Rule Determine ventilation mode is pressure control \$oxygenationNotChecked=OxygenationNotChecked()(3); \$modeNotDetermined=Mod
 - Object inserted (7): PressureControl(status=true)
 - Object inserted (8): OxygenationVentNotHF(status=true)
 - Object removed (2): ModeNotDetermined()
 - Object removed (3): OxygenationNotChecked()