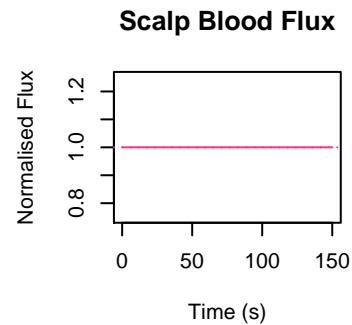
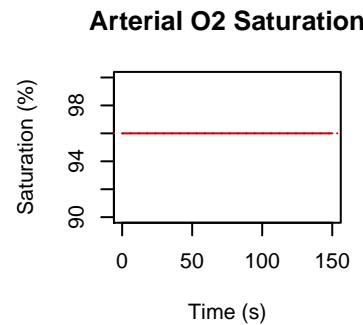
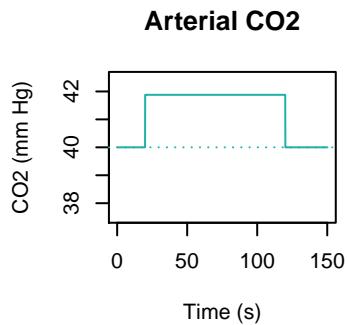
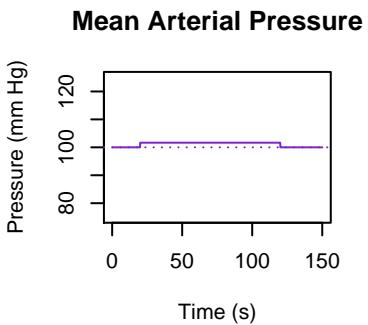
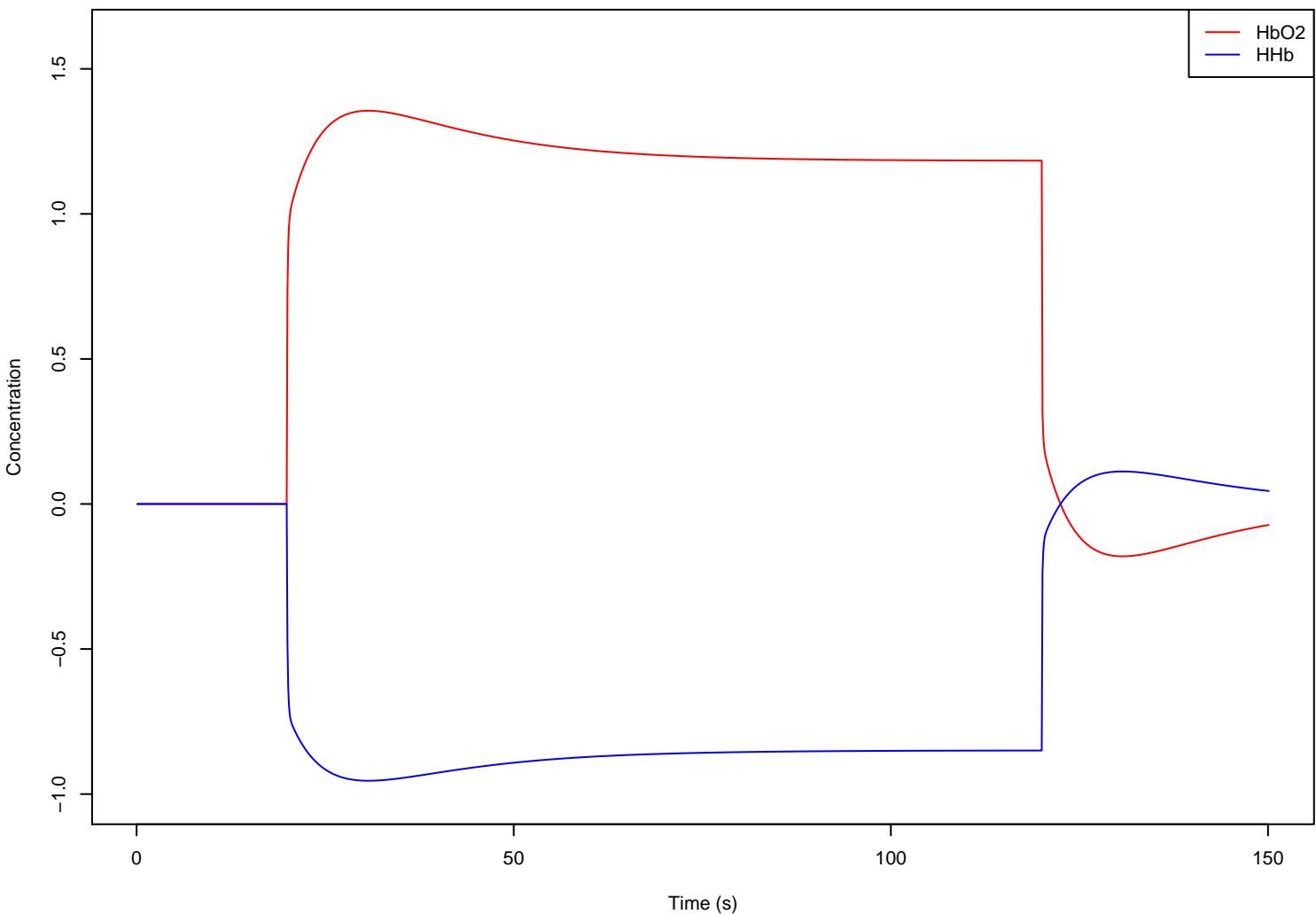
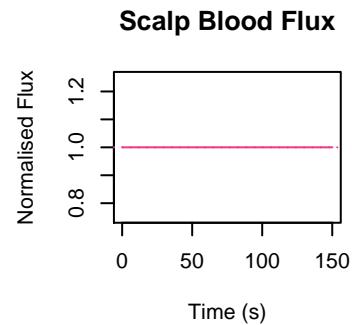
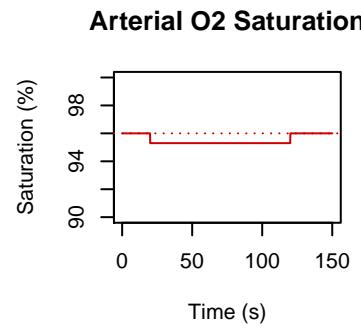
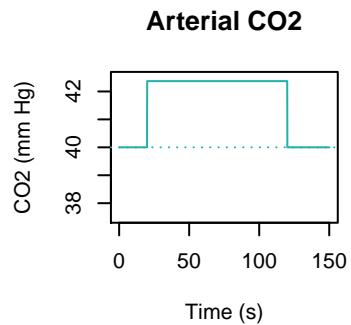
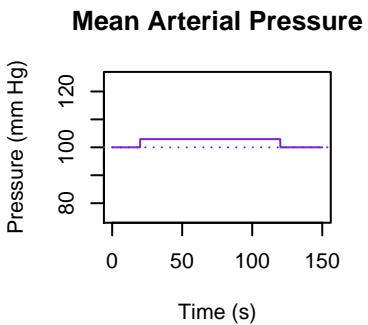
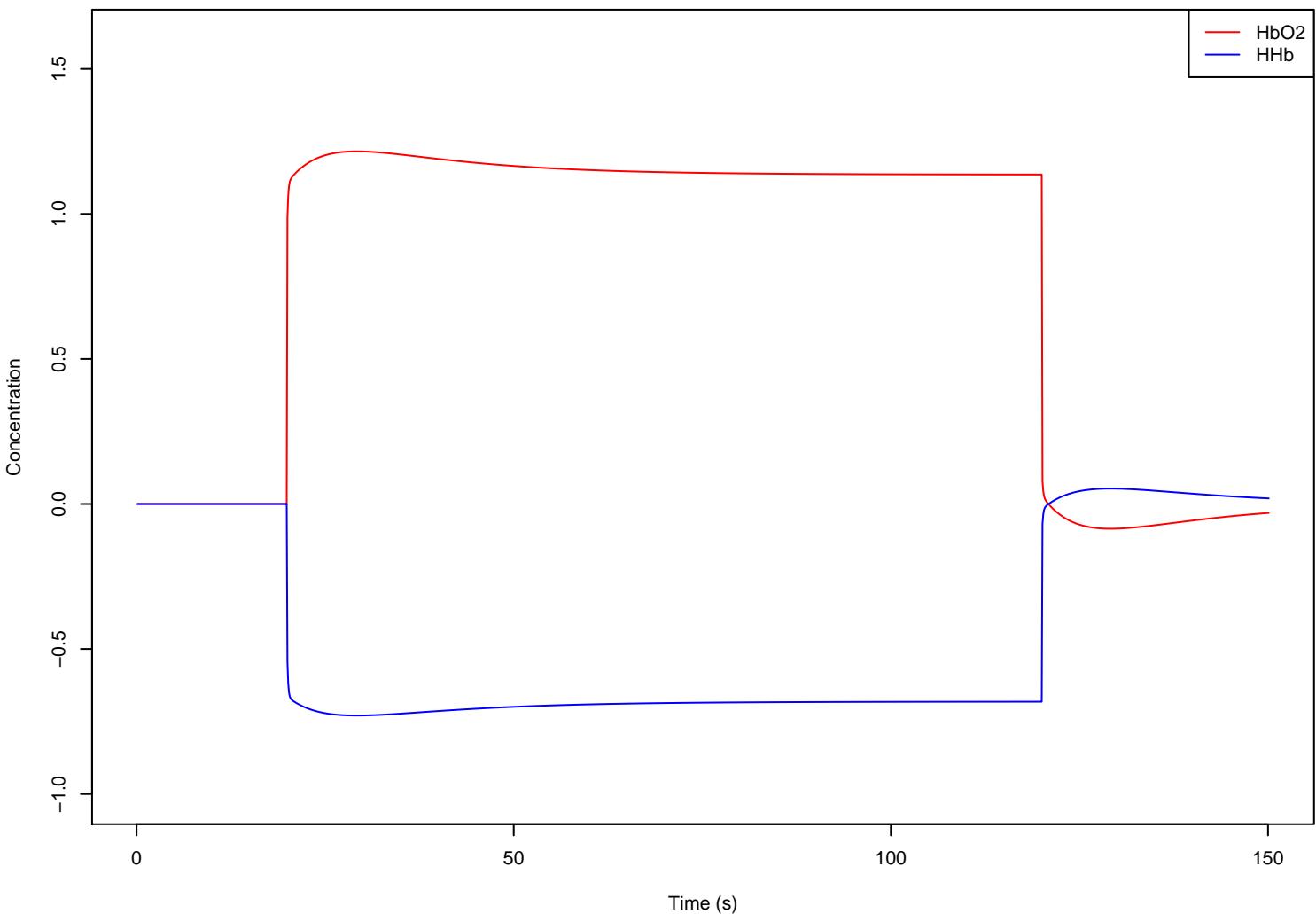


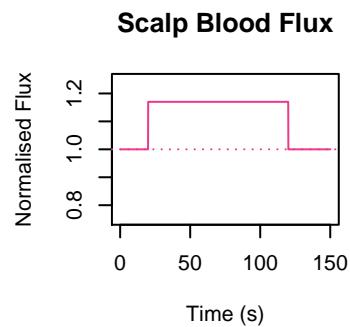
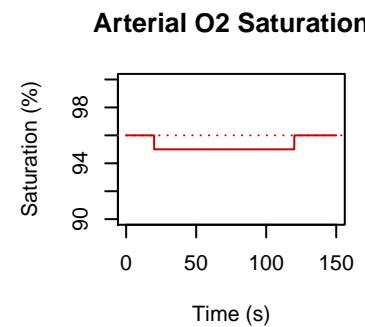
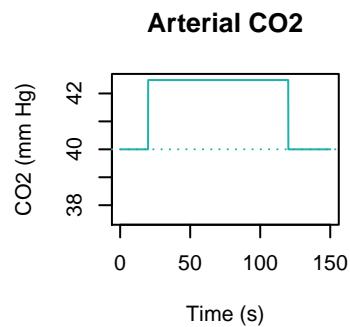
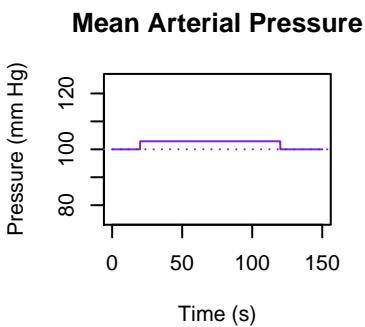
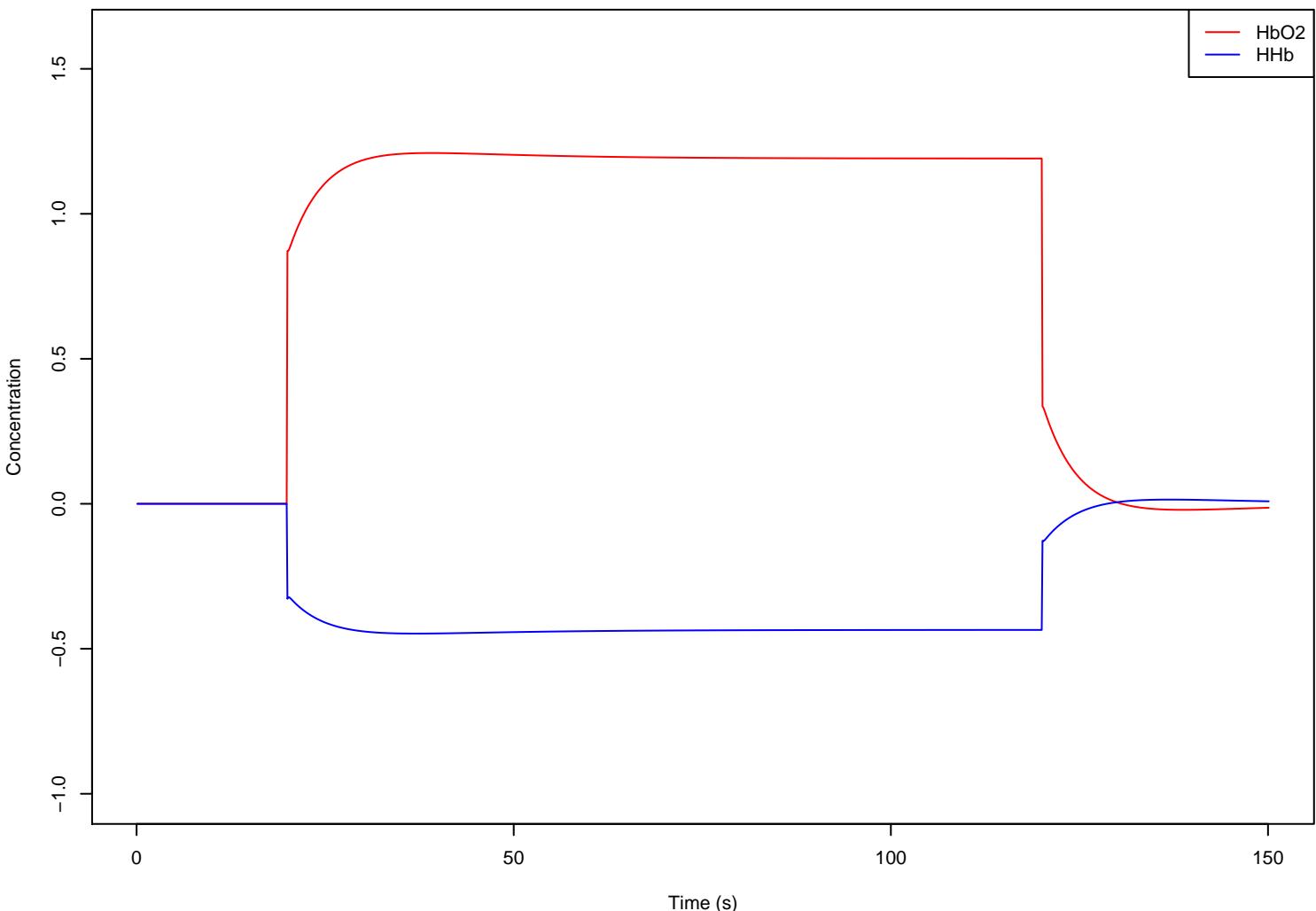
False Positive, Pressure + CO₂



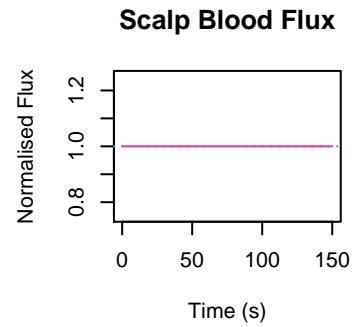
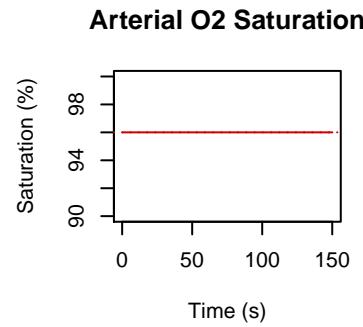
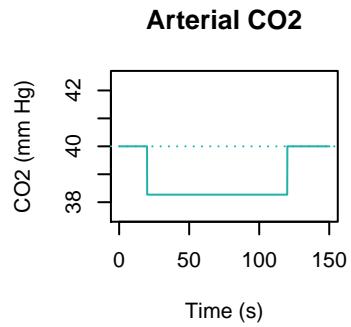
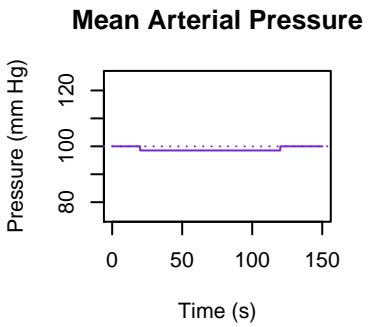
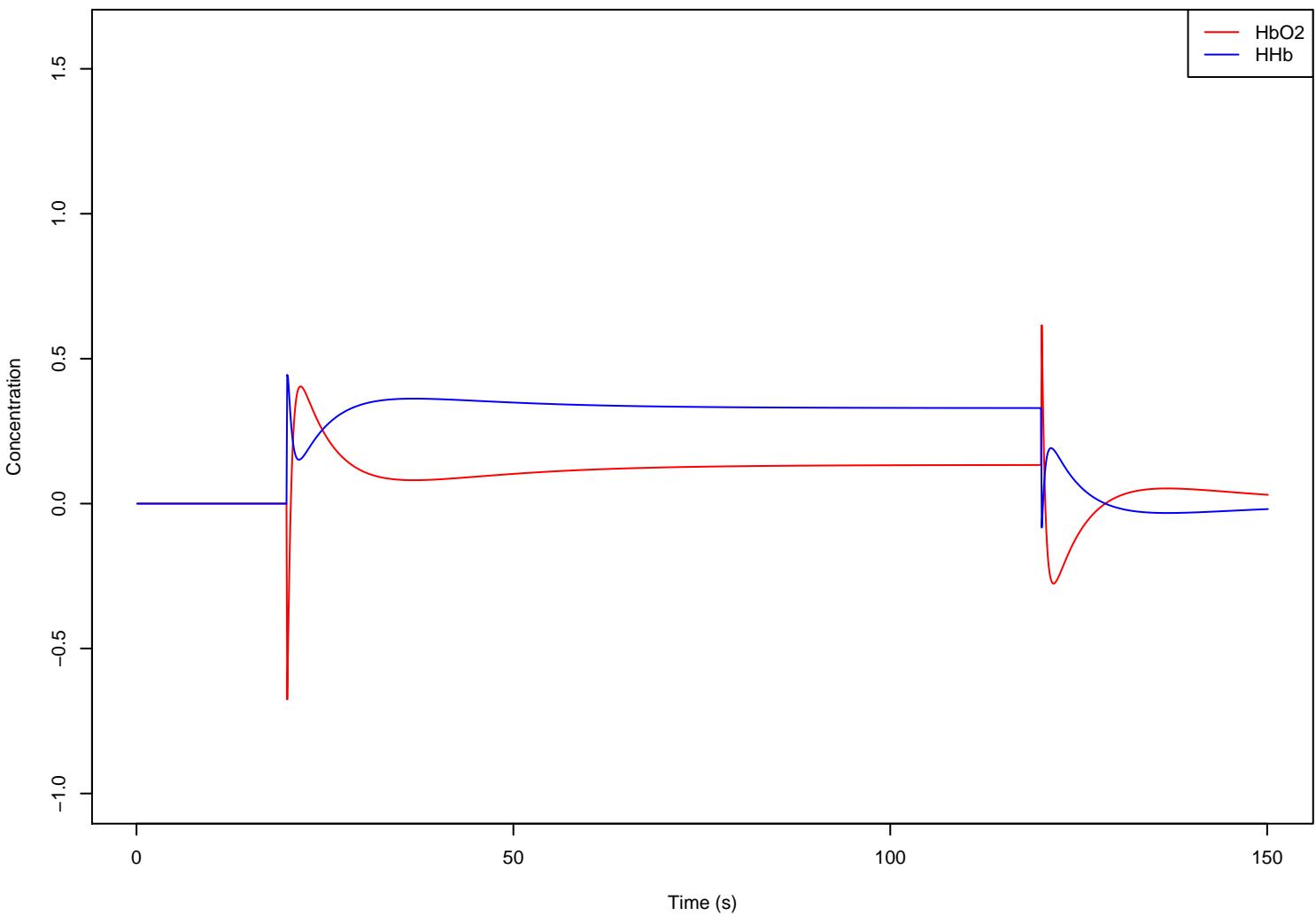
False Positive, Pressure + CO₂ + SaO₂



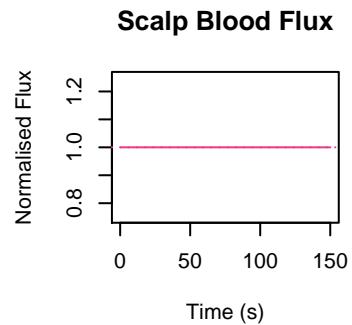
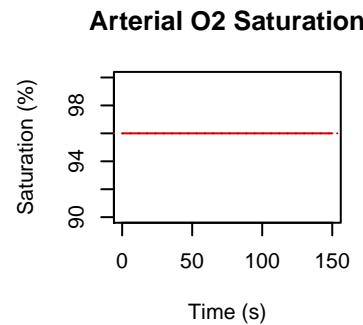
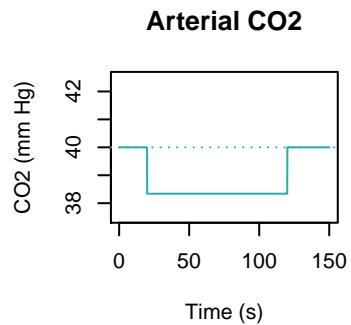
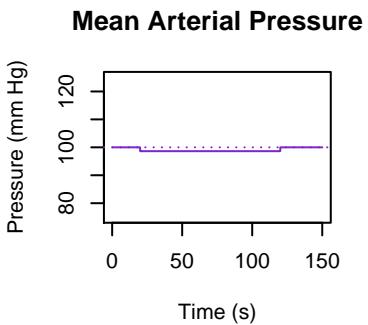
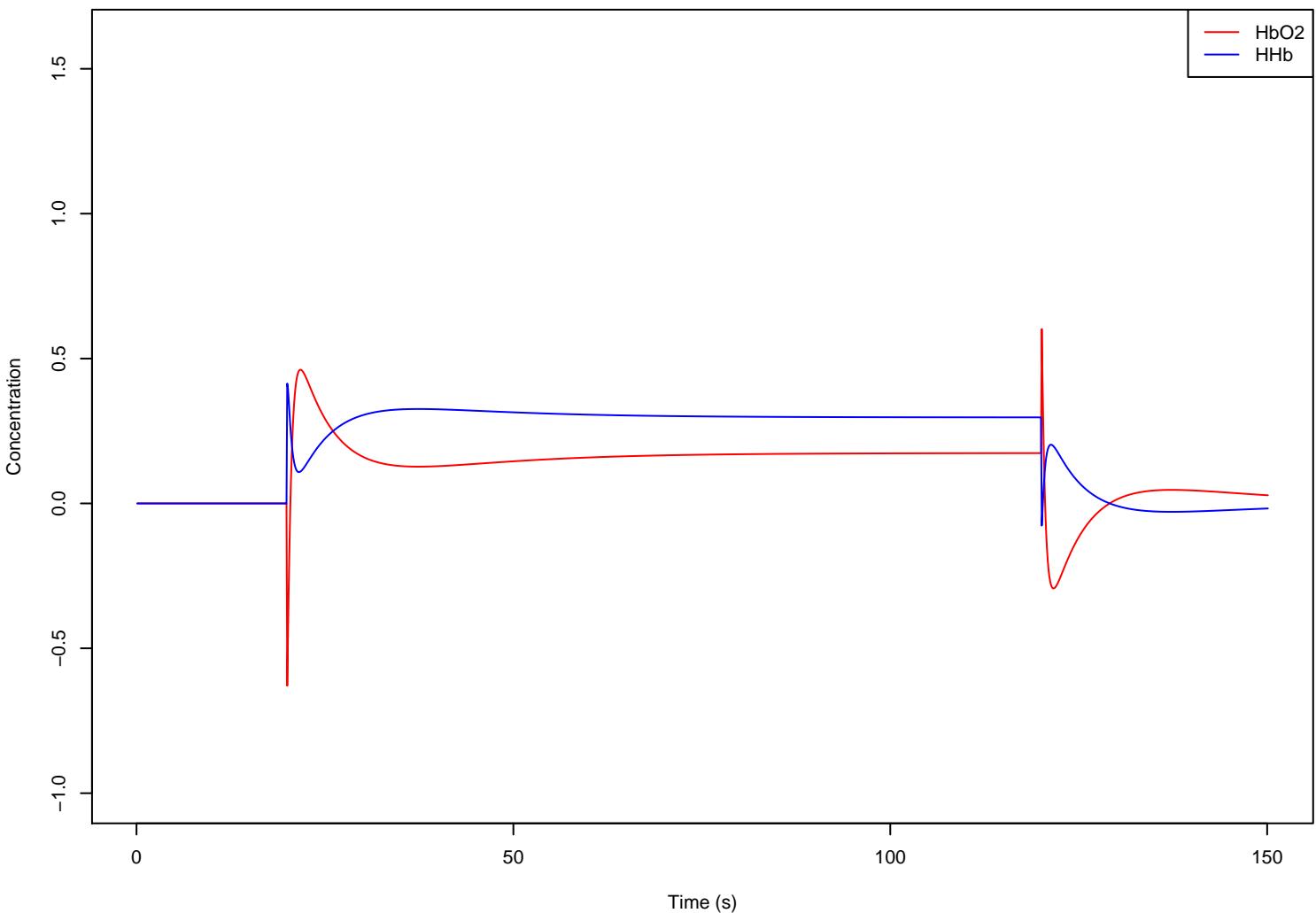
False Positive, Pressure + CO₂ + SaO₂ + Scalp (94 %)



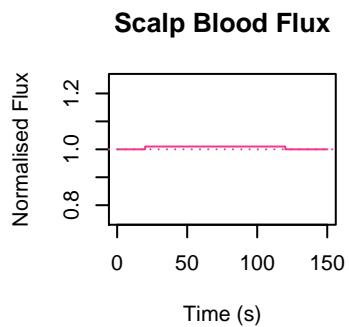
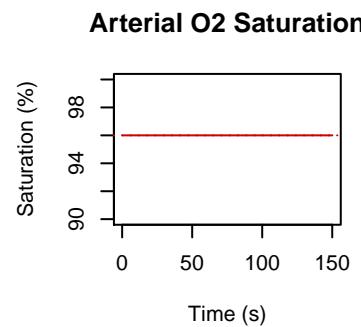
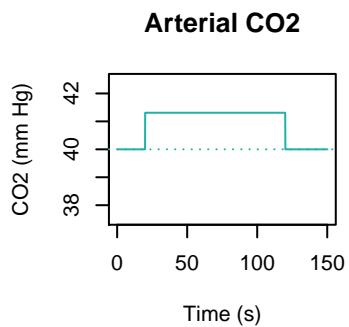
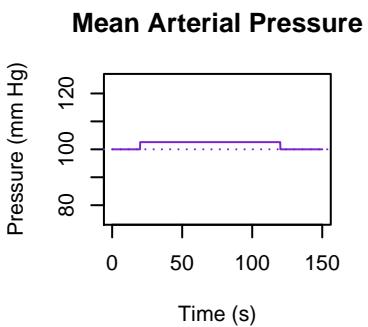
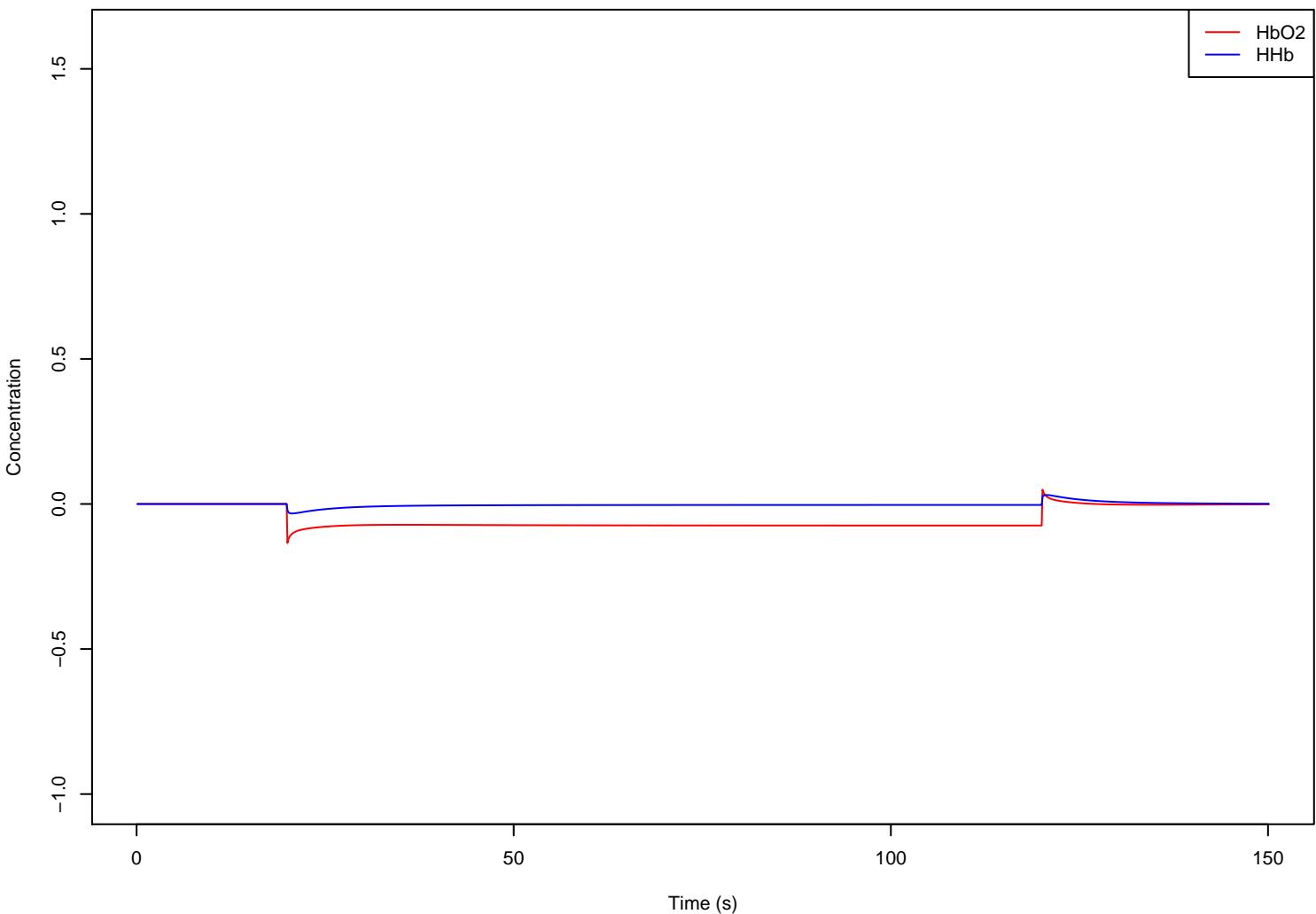
False Negative (1), Pressure + CO₂



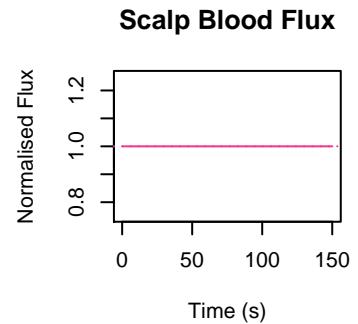
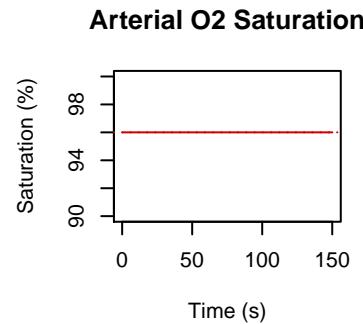
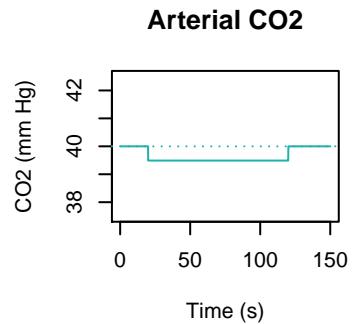
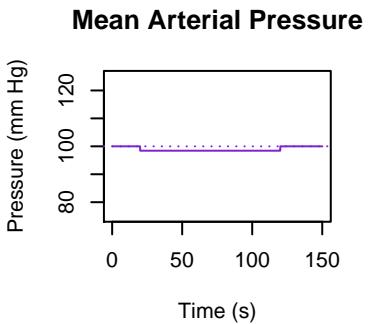
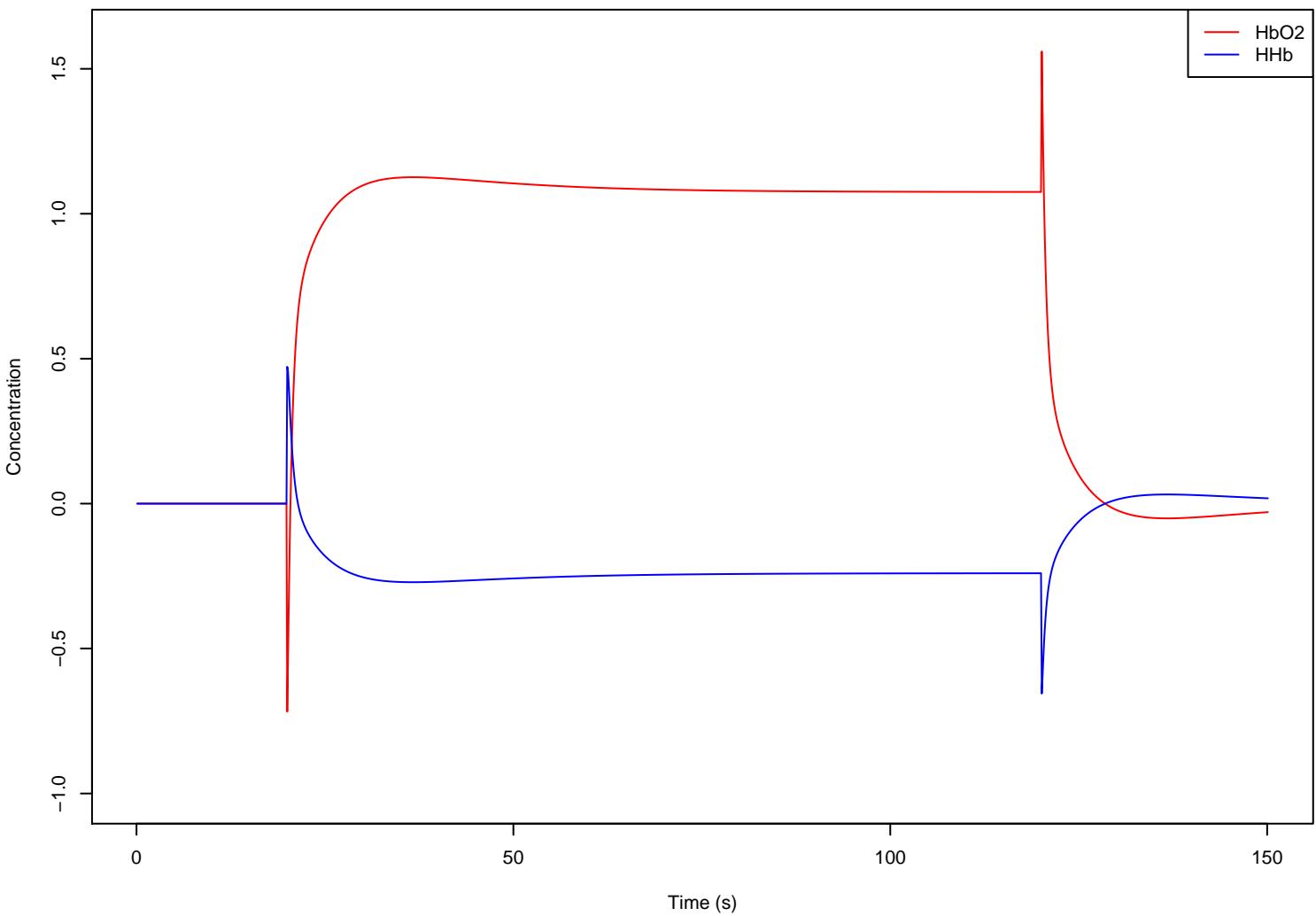
False Negative (1), Pressure + CO₂ + SaO₂



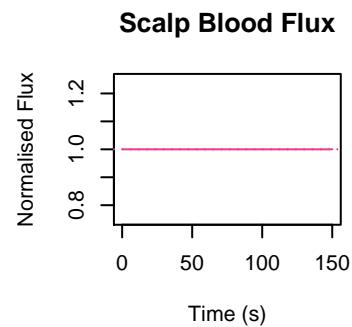
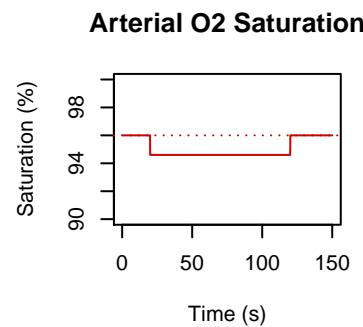
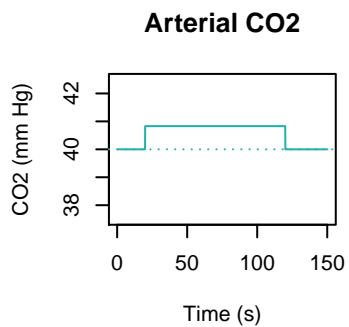
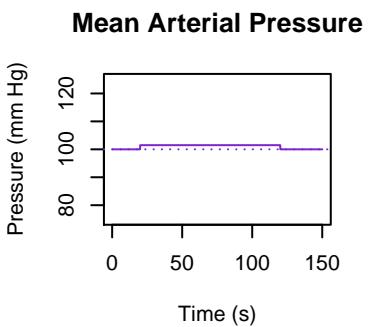
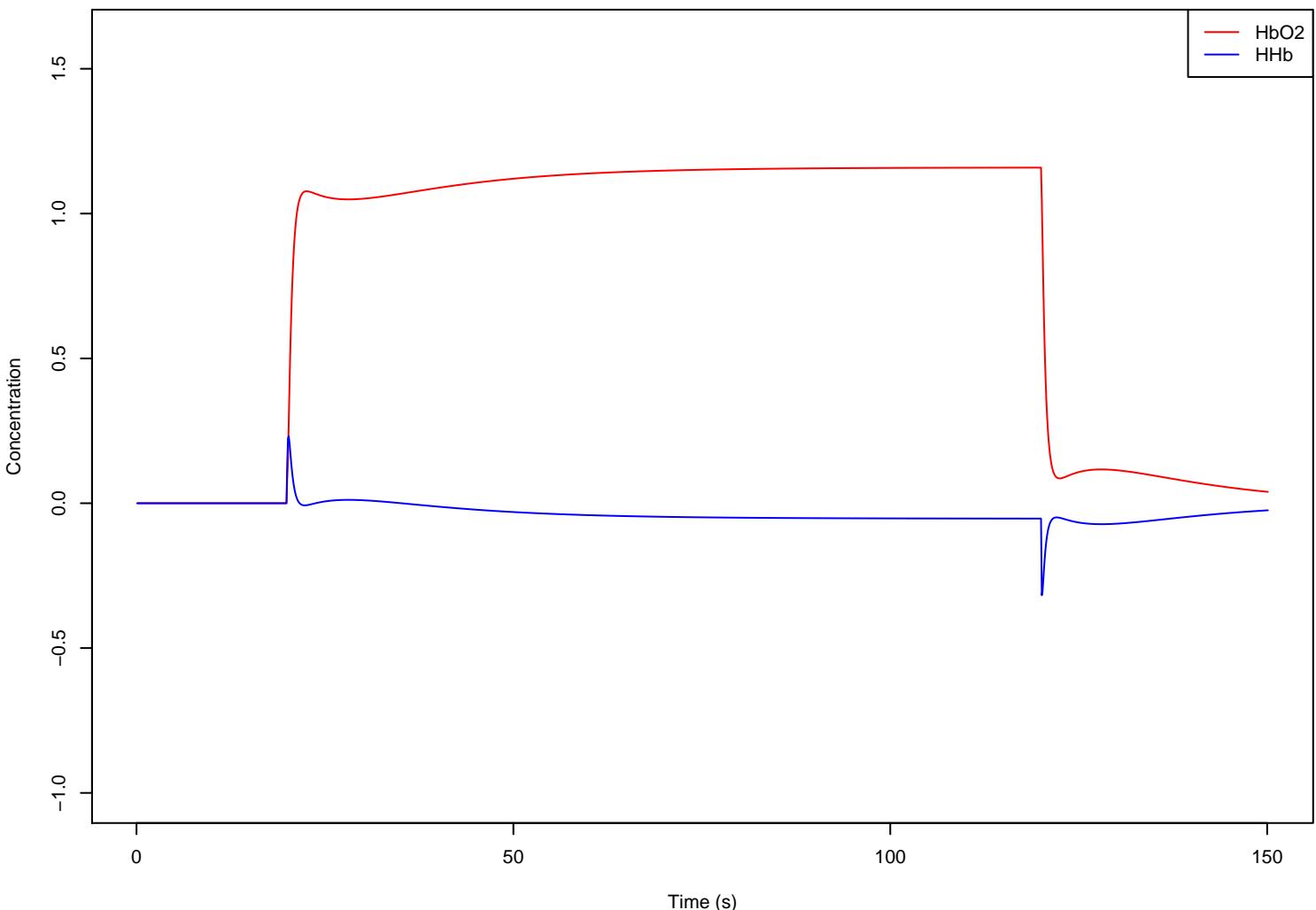
False Negative (1), Pressure + CO₂ + SaO₂ + Scalp (99 %)



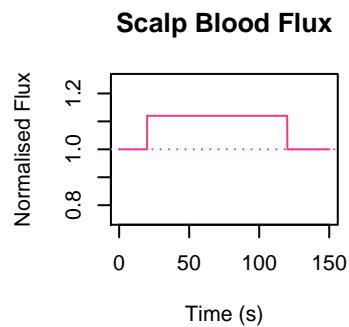
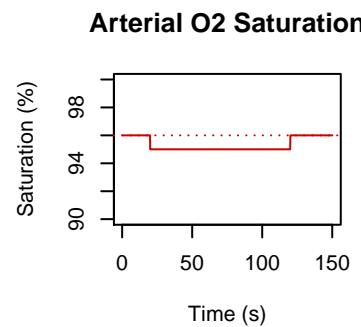
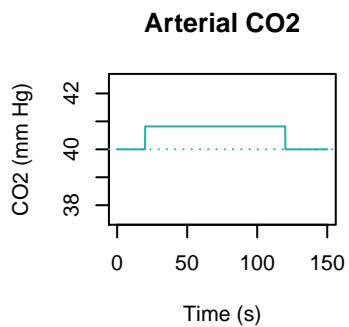
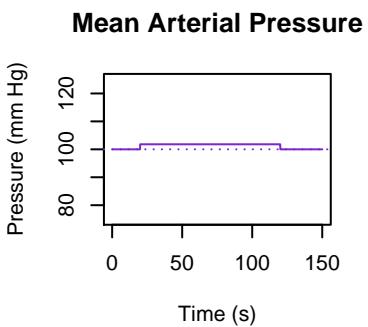
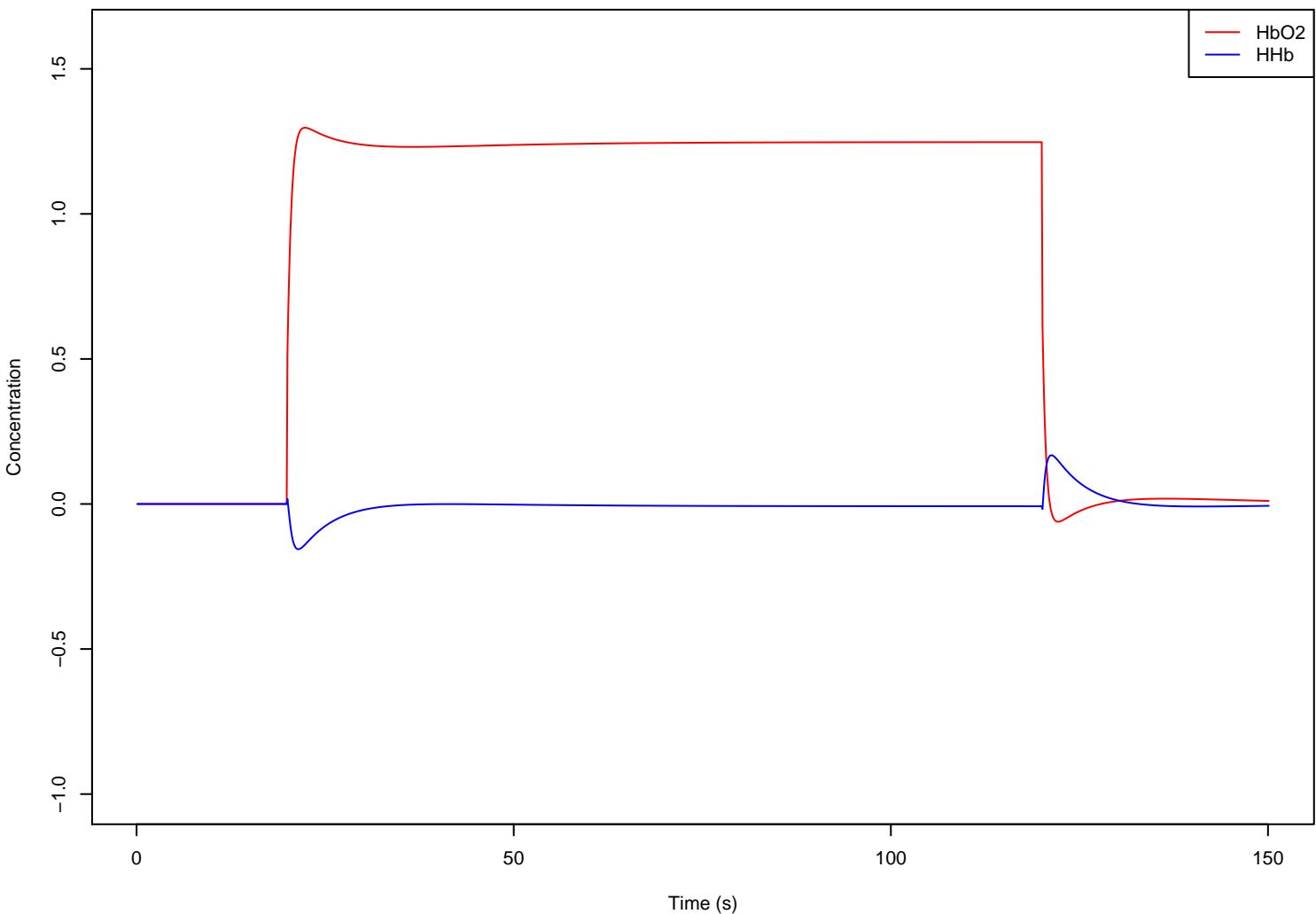
False Negative (2), Pressure + CO₂



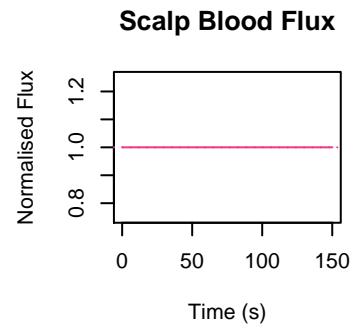
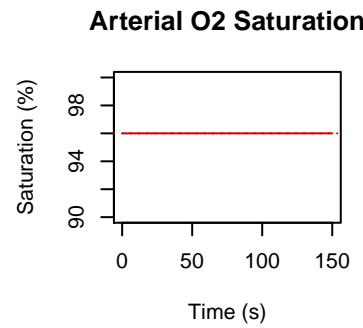
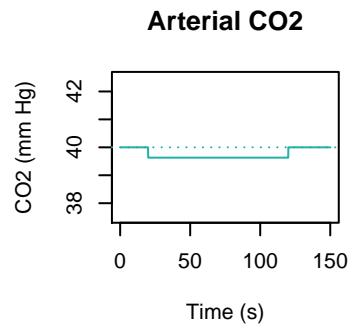
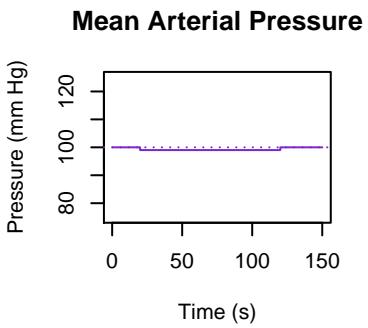
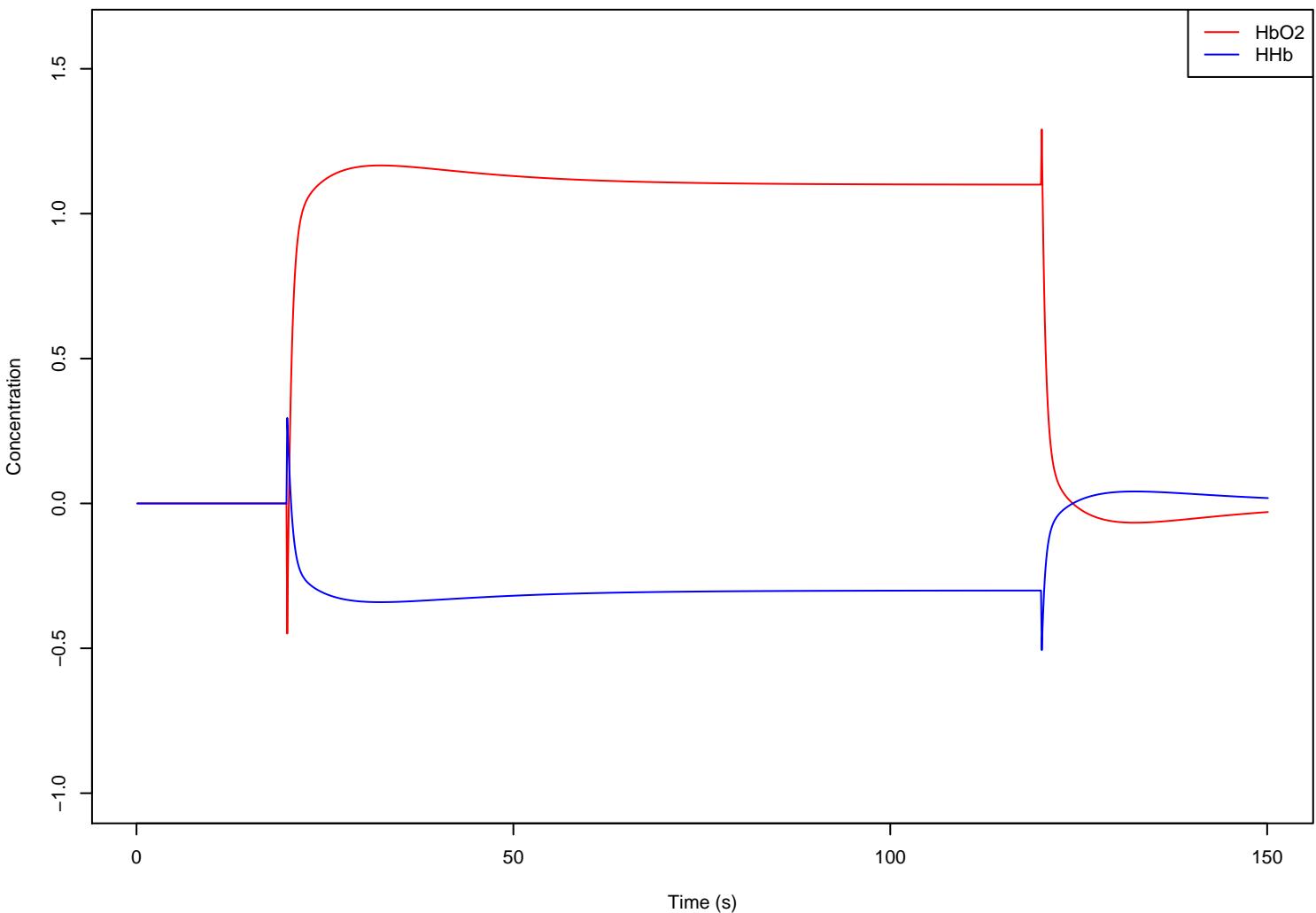
False Negative (2), Pressure + CO₂ + SaO₂



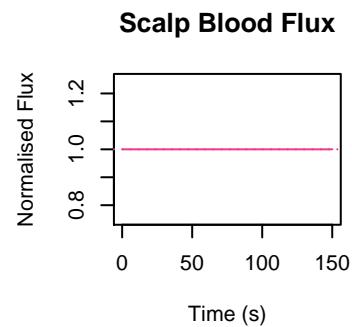
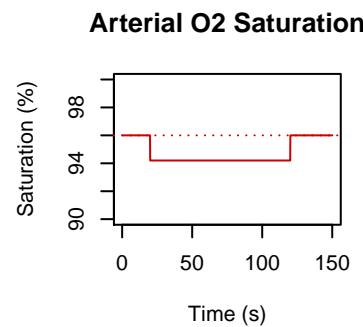
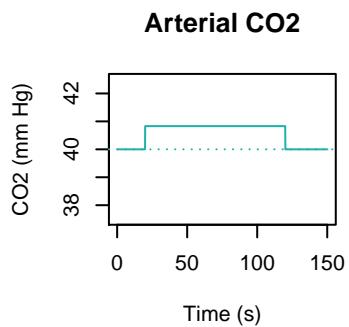
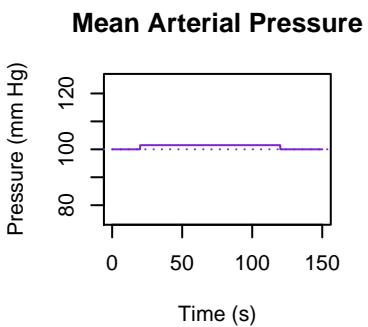
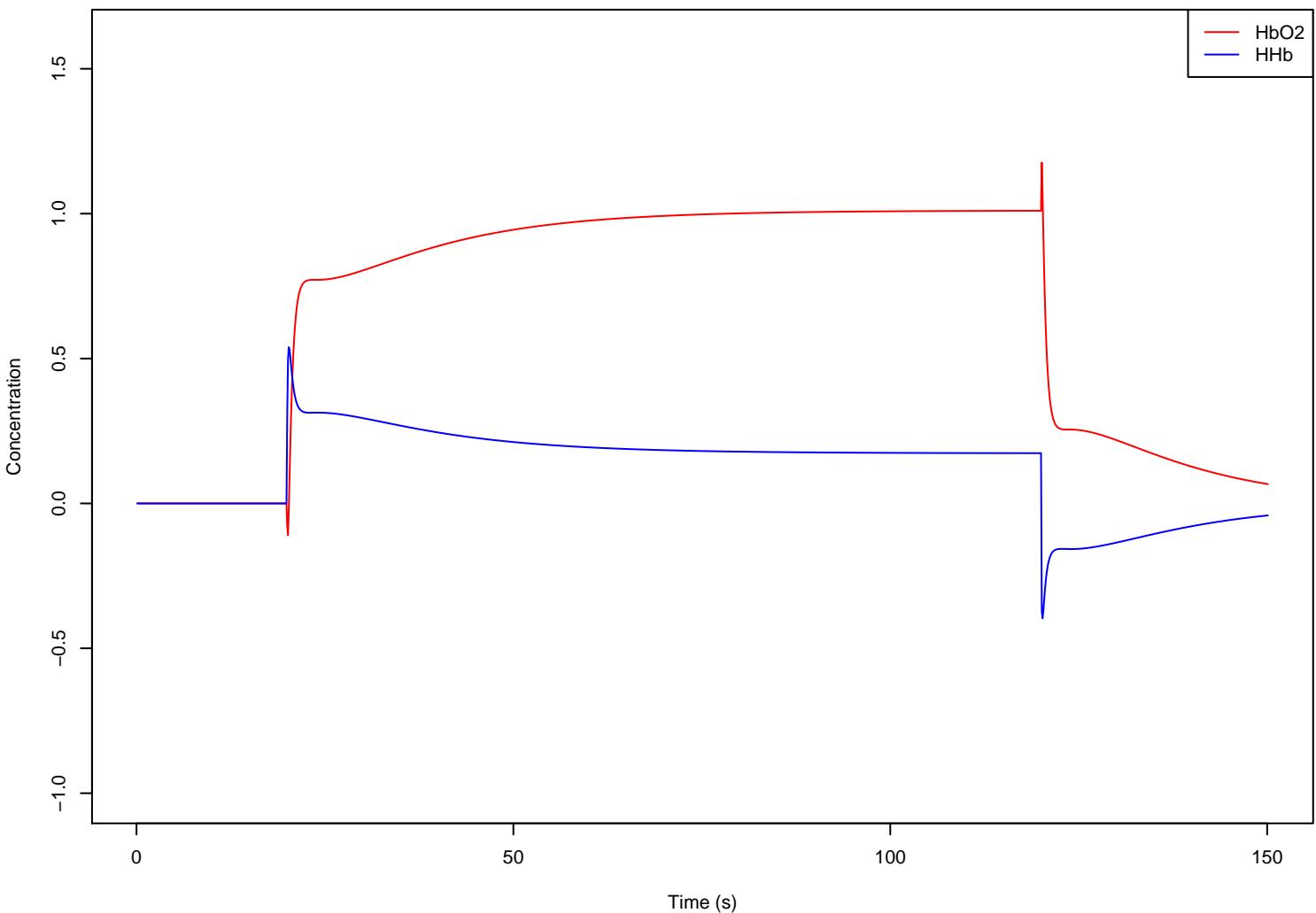
False Negative (2), Pressure + CO₂ + SaO₂ + Scalp (98 %)



False Negative (3), Pressure + CO₂



False Negative (3), Pressure + CO₂ + SaO₂



False Negative (3), Pressure + CO₂ + SaO₂ + Scalp (88 %)

