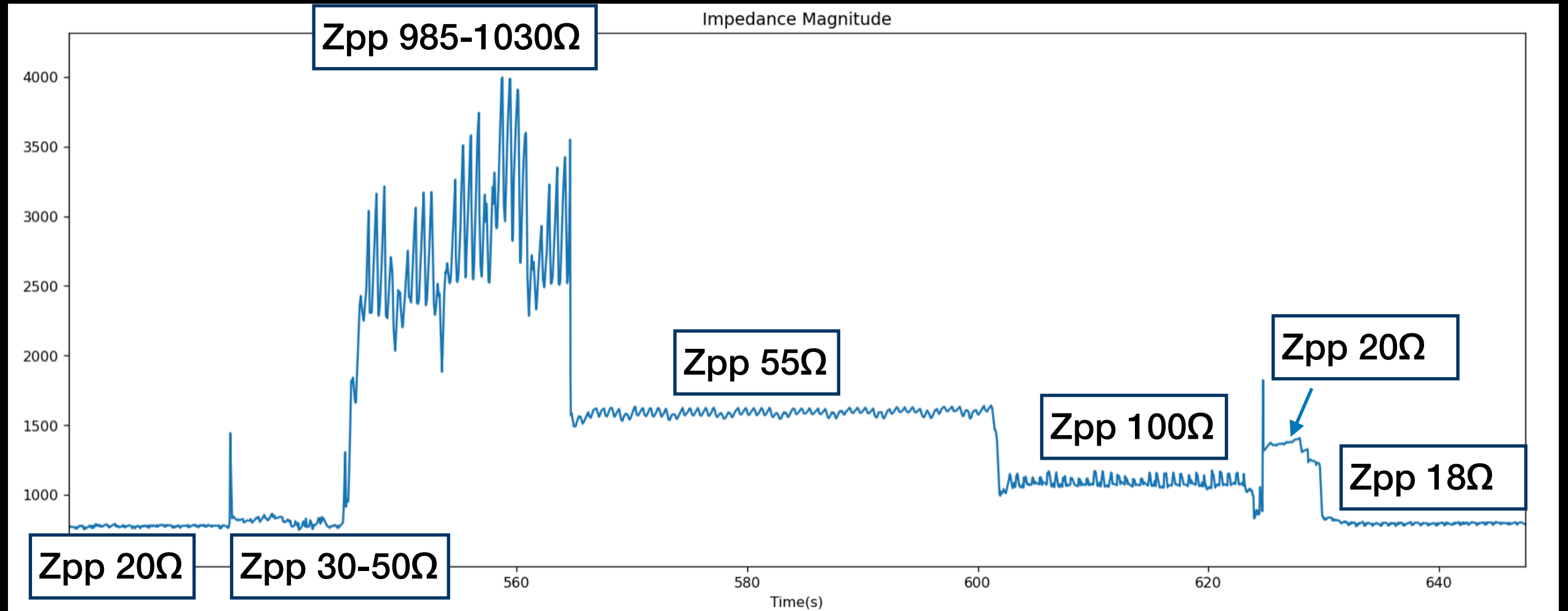


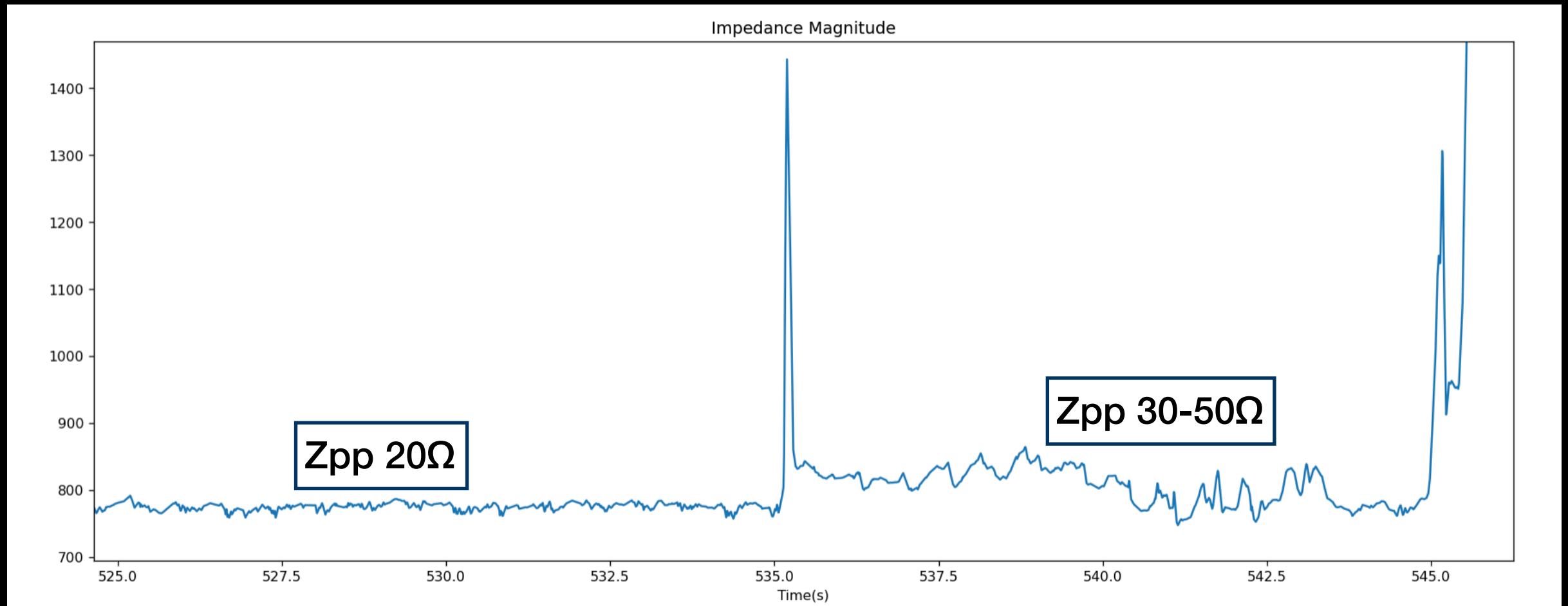
# Zpp Survey

## IP Supporting Figures

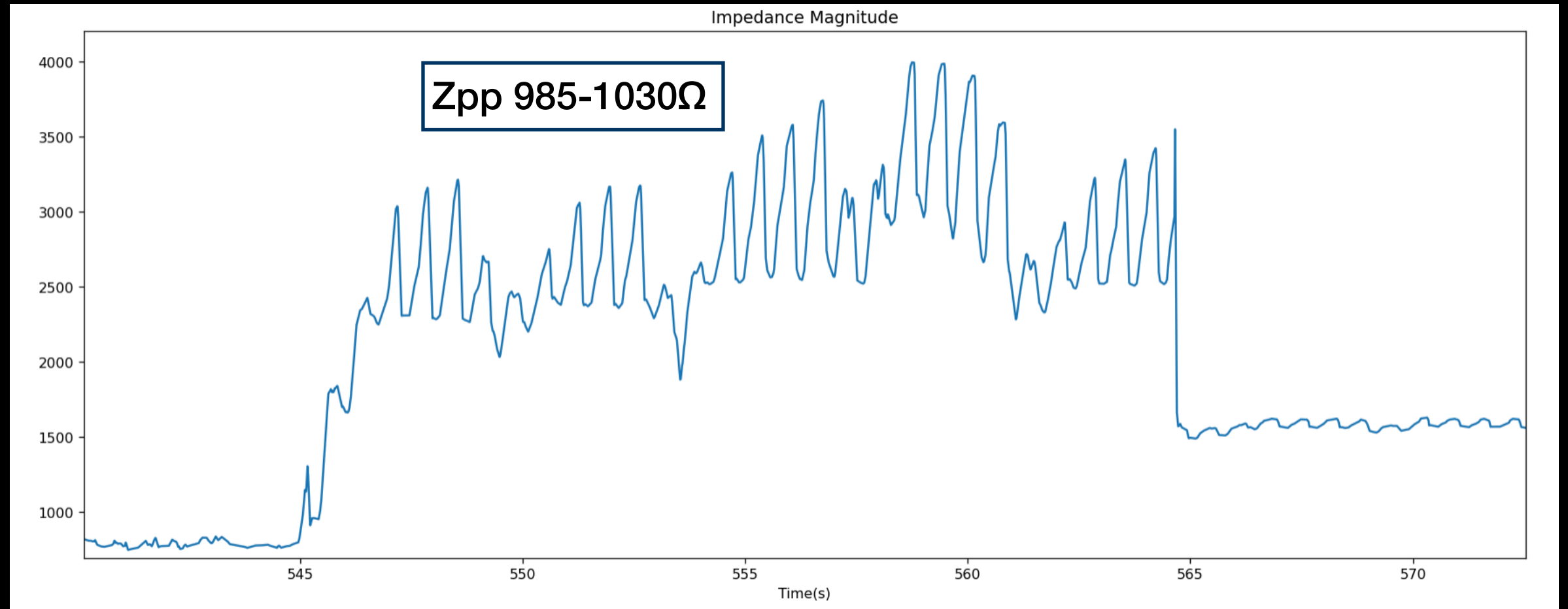
# Approach + Eating Clot, Multiple Wall-Latches



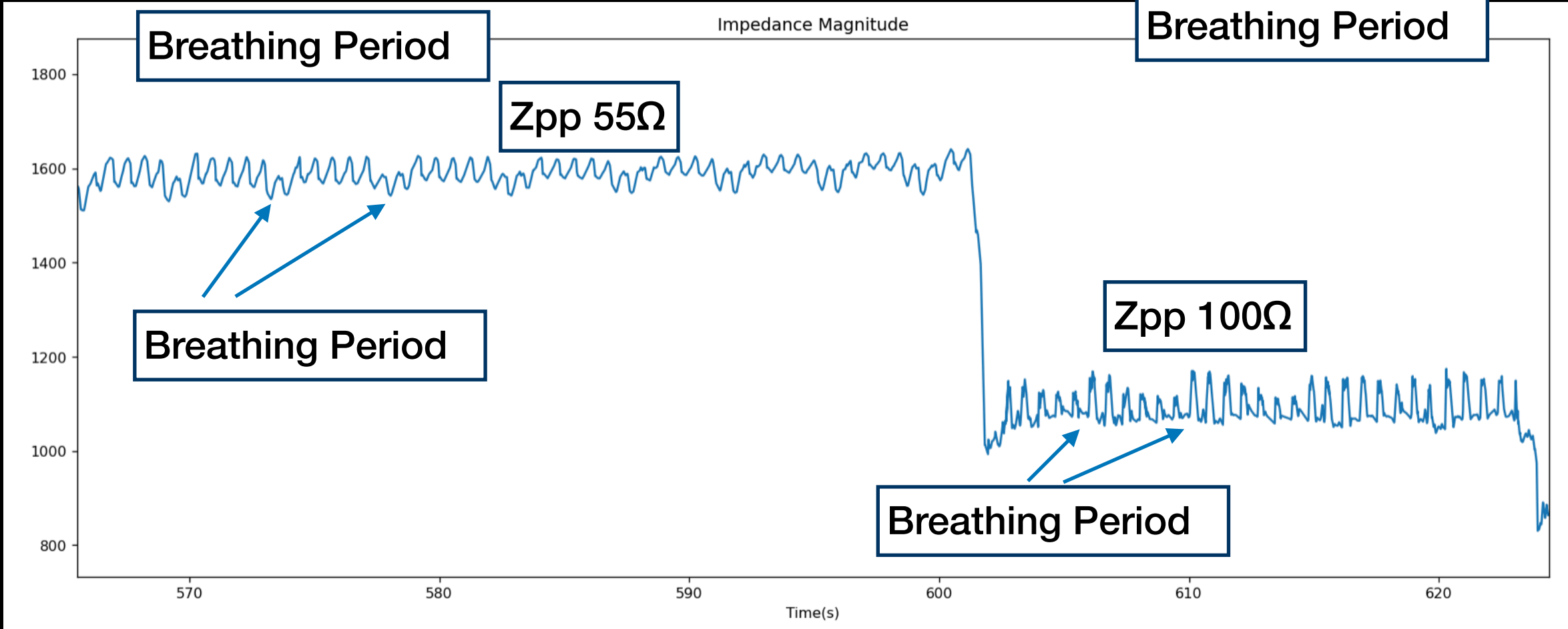
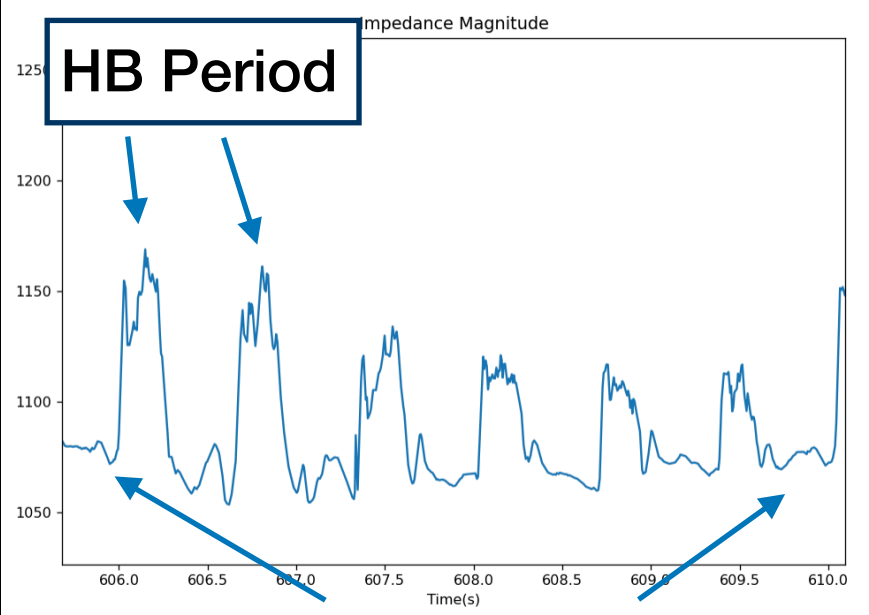
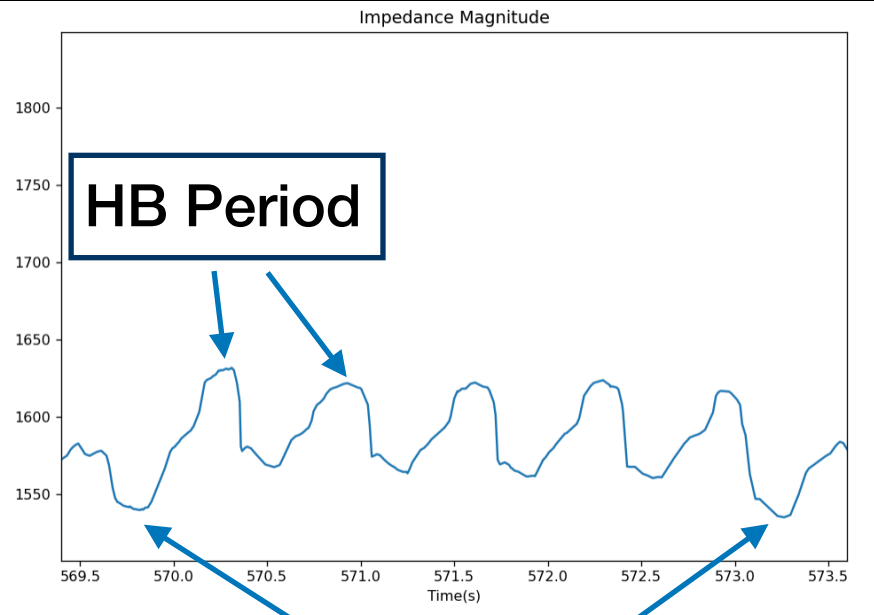
# Approach



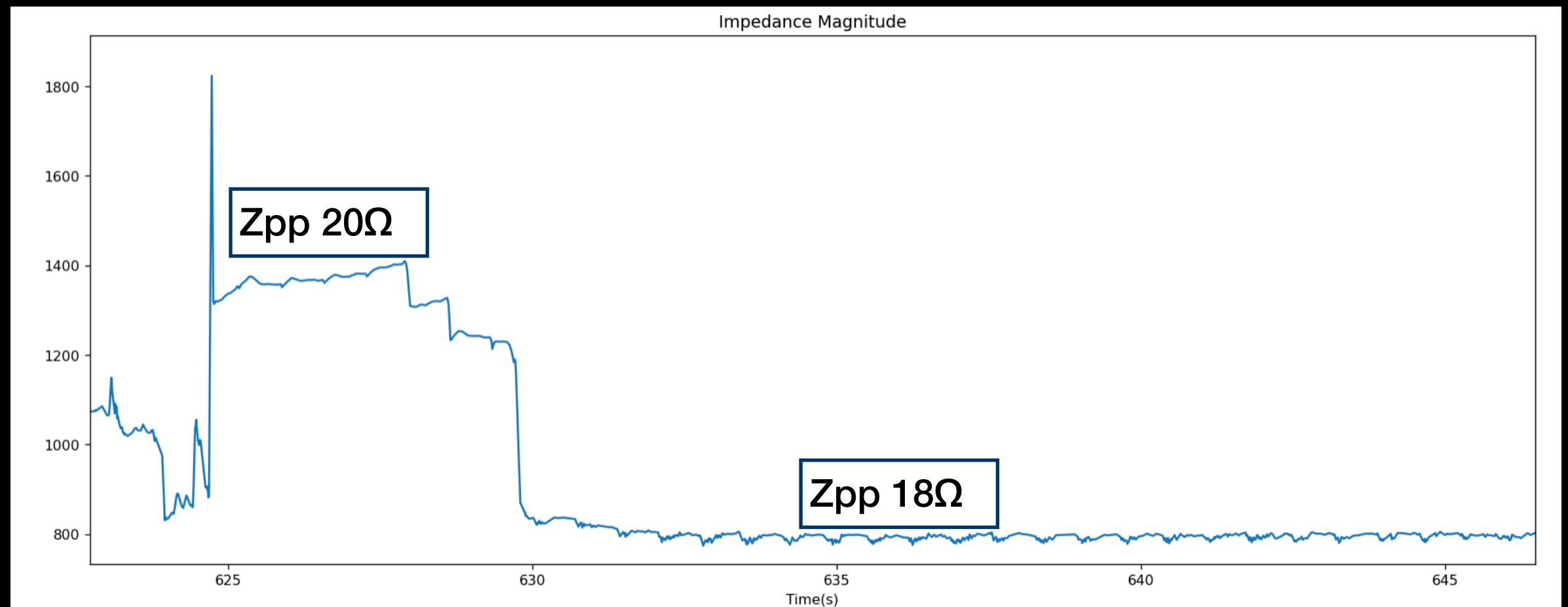
# Aspiration



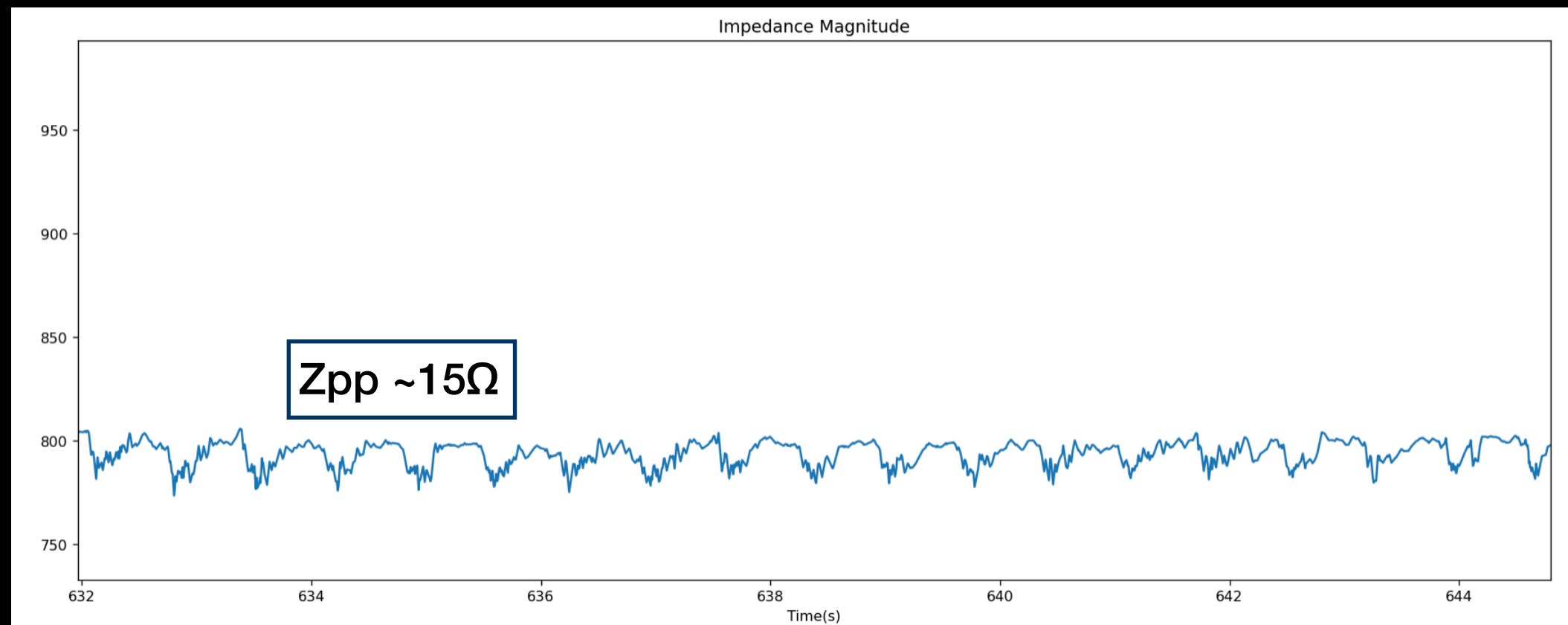
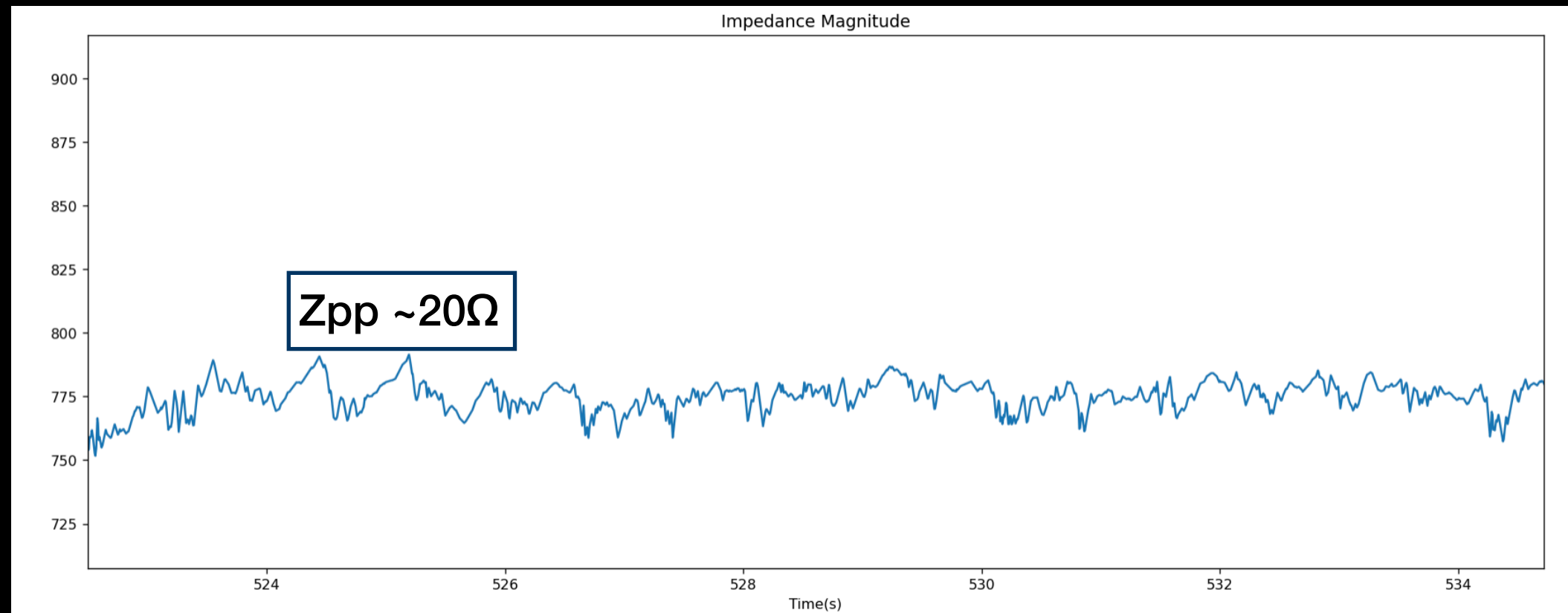
# Wall Latches



# Final Aspiration and recovery



# Comparison: Blood before & after



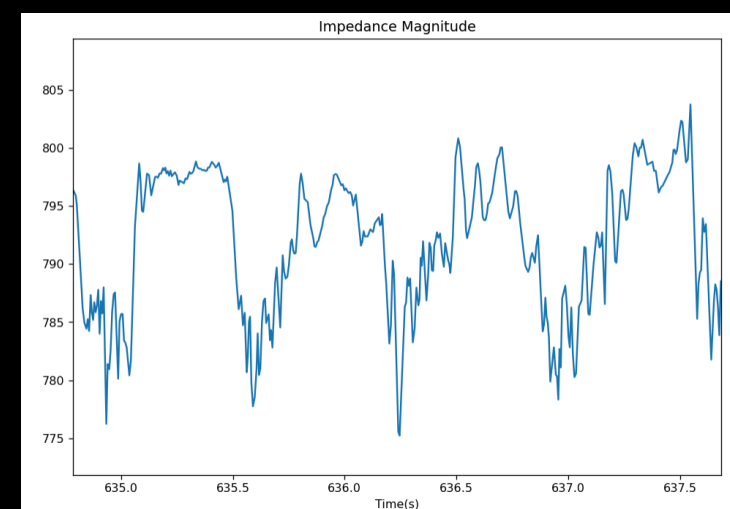
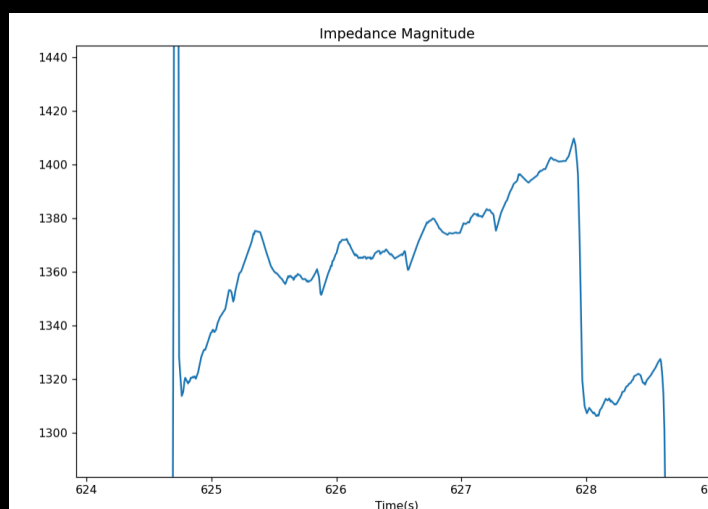
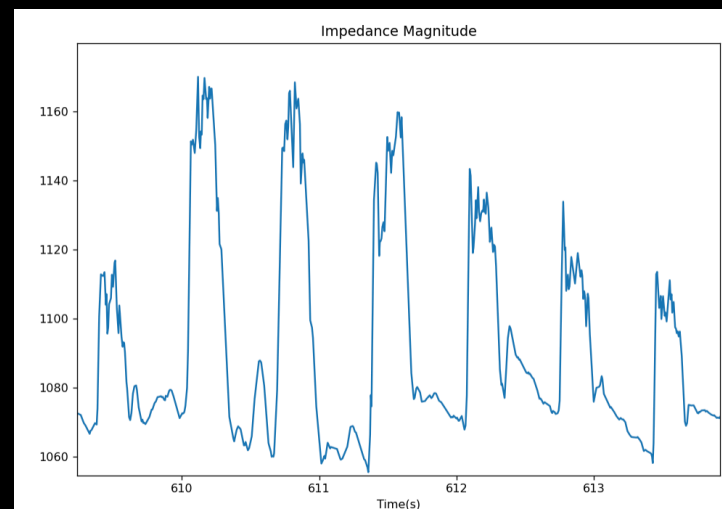
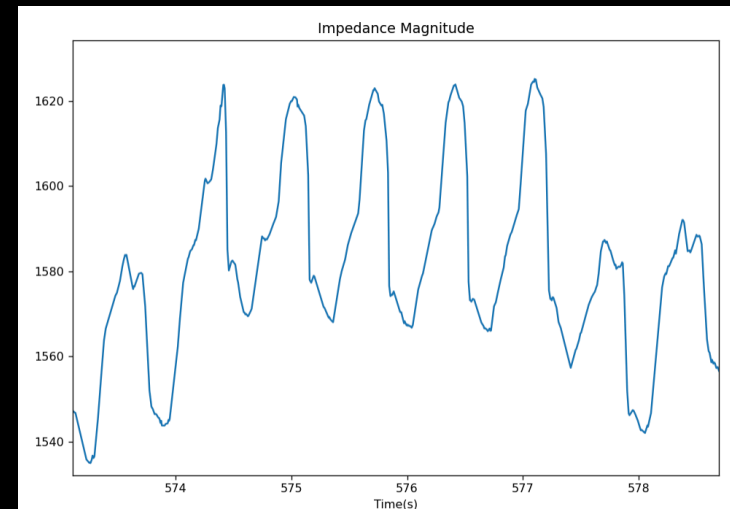
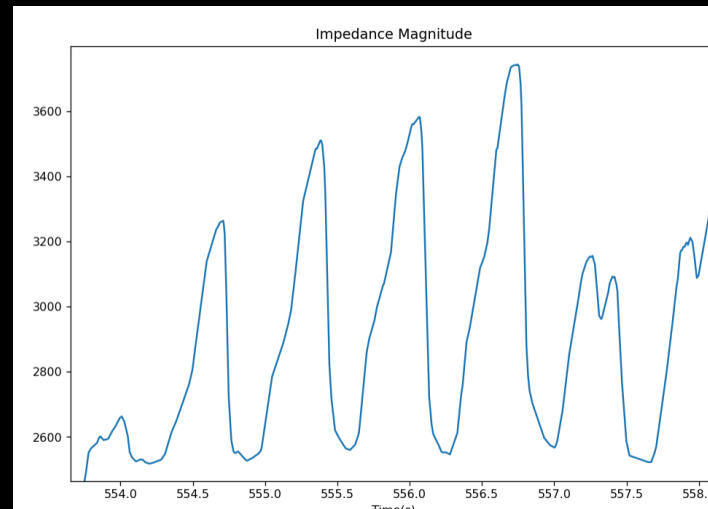
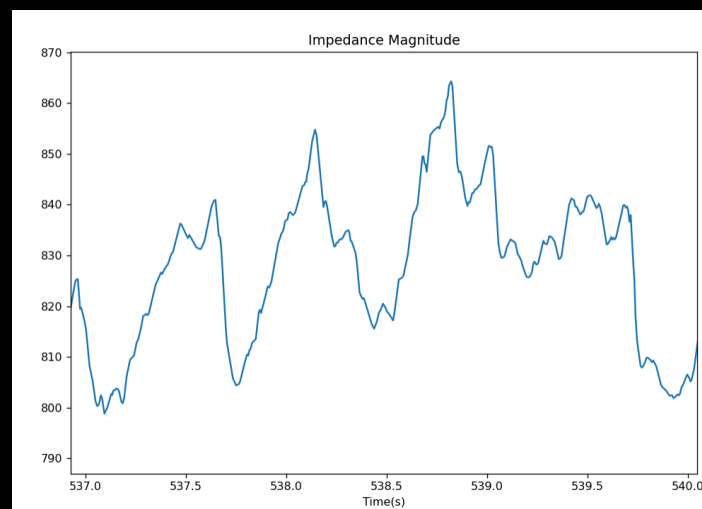
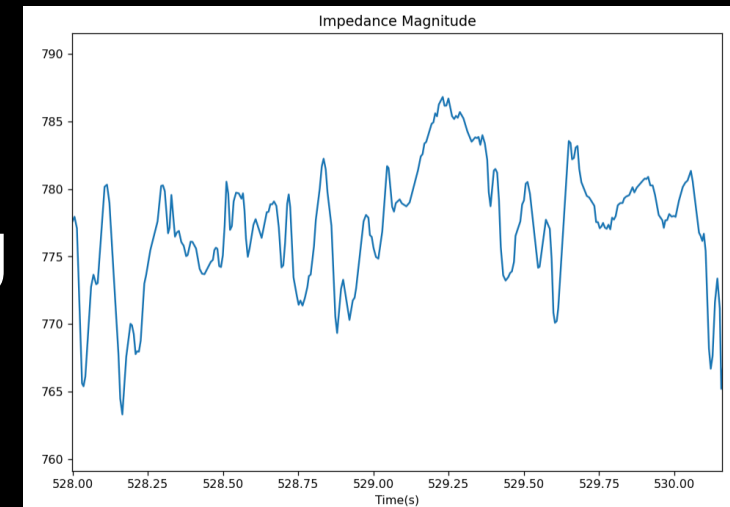
# Comparison: Waveform in Blood/Clot/Wall(s)

**Blood -> Approach -> Aspiration 1**

**-> Wall Latch 1 -> Wall Latch 2**

**-> Aspiration 2 -> Blood**

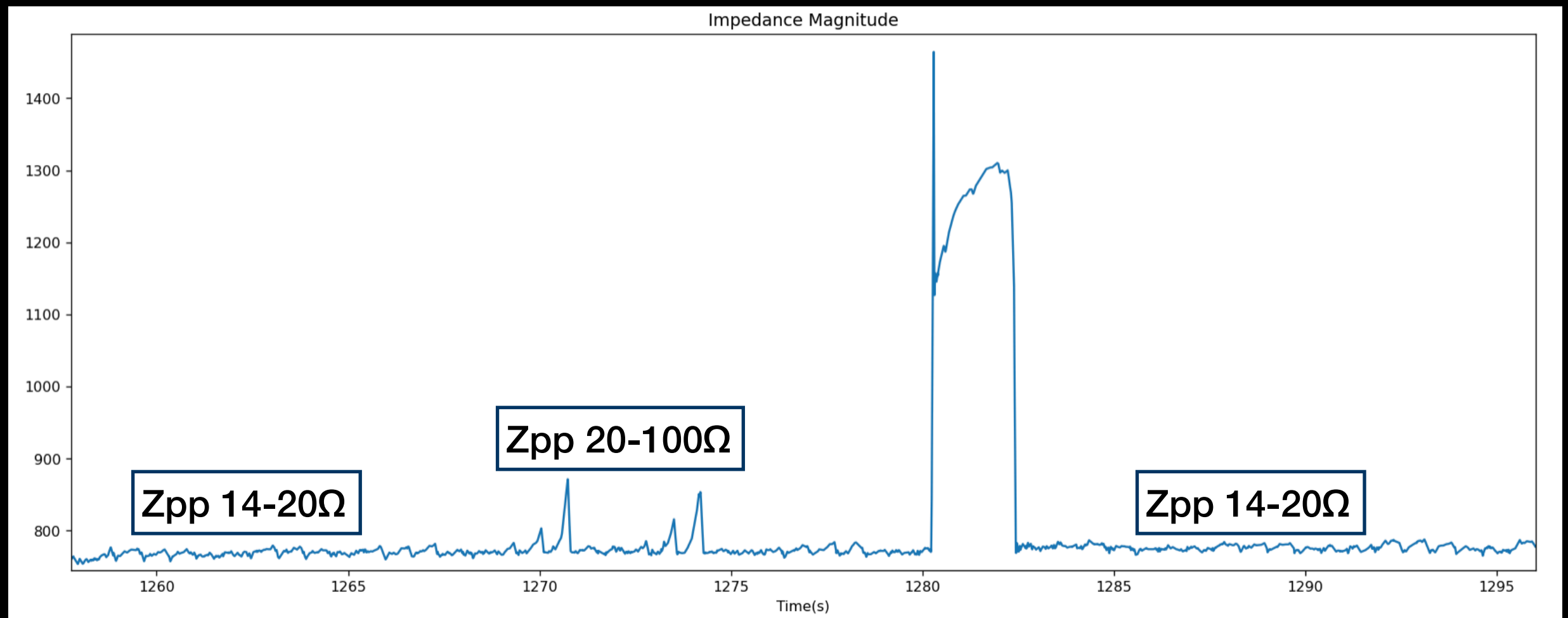
Blood shows trapezoidal waveform, becoming triangular/saw in apch, becoming tall saw in asp, becoming tall trapezoidal in wall, returning to short trapezoidal in blood.



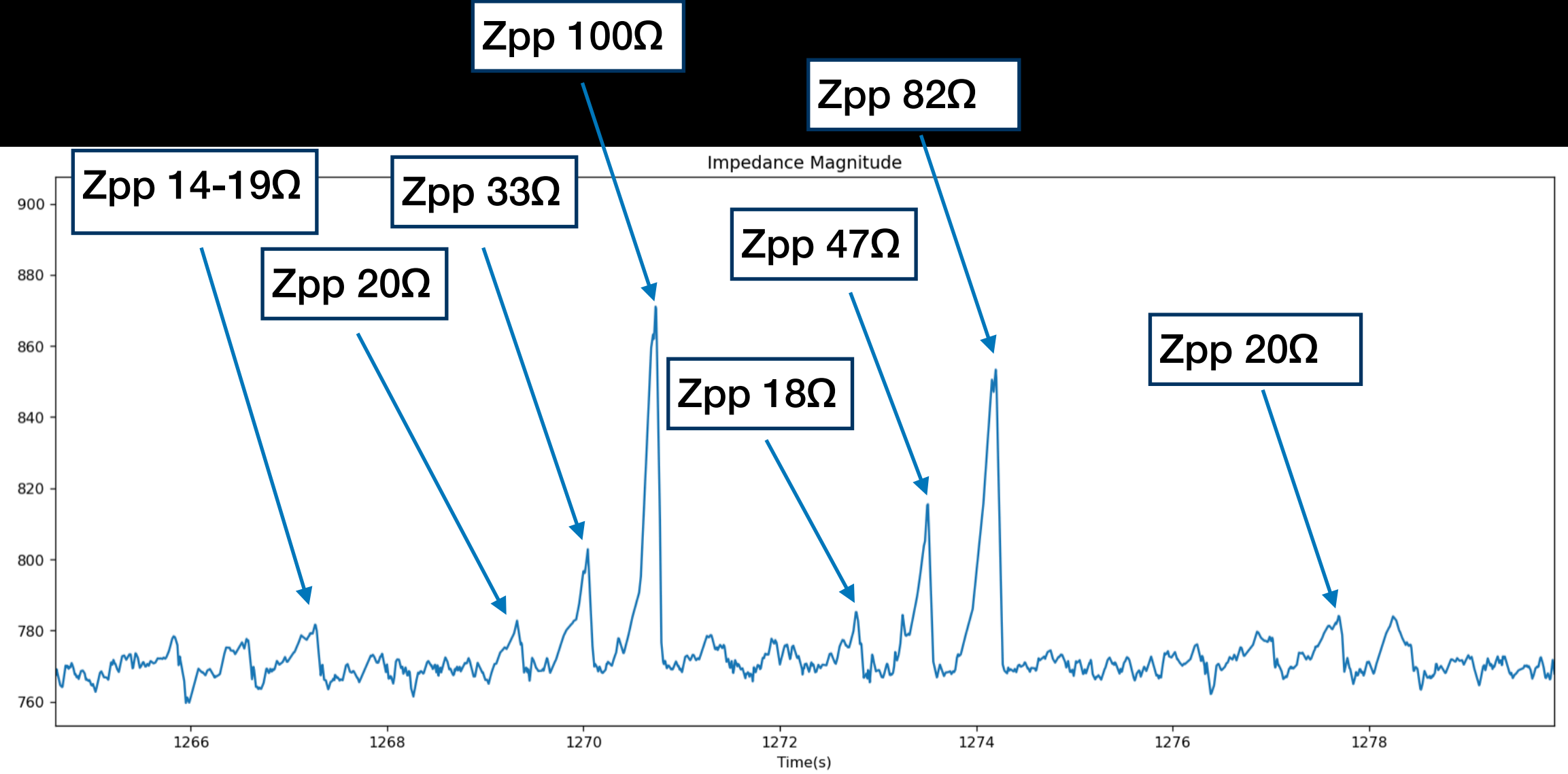


# Canonical Approaching Clot + Clot Seen Sequence

- > Zpp features respond to clot proximity in approach phase
- > Zpp reduced and invariant following aspiration event
- > No Zpp content within the aspiration event



# Blood to Approaching Clot



# Recovery to blood

