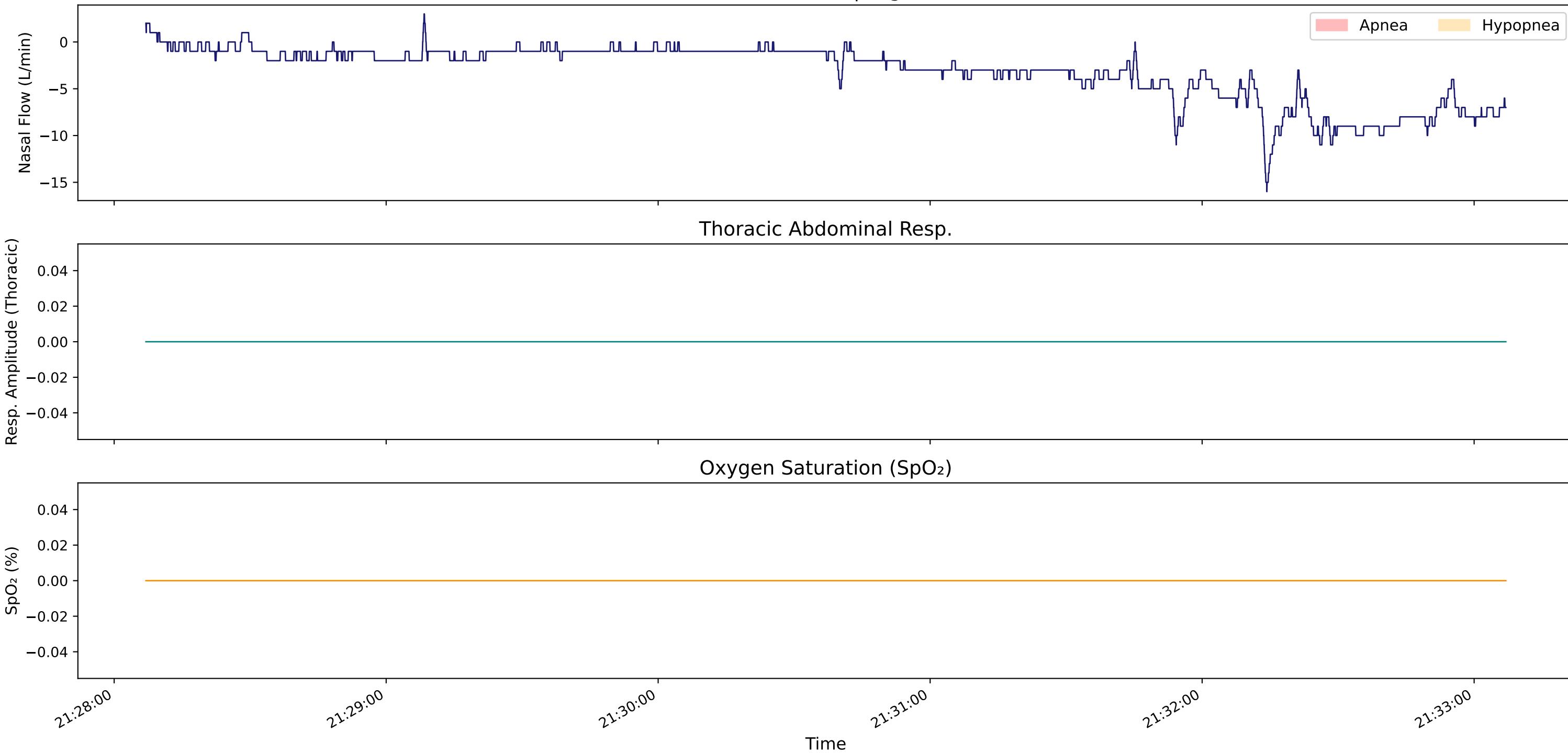
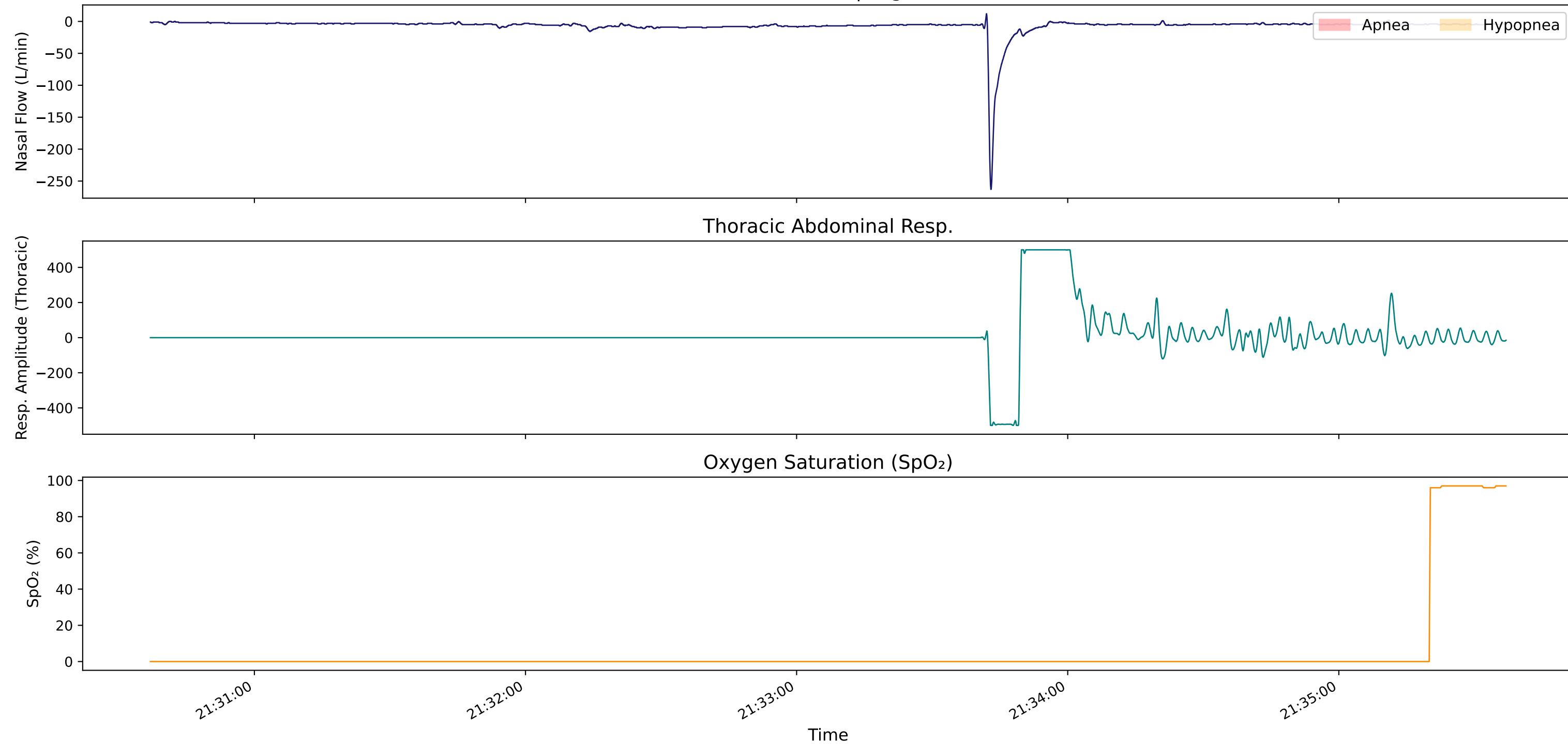
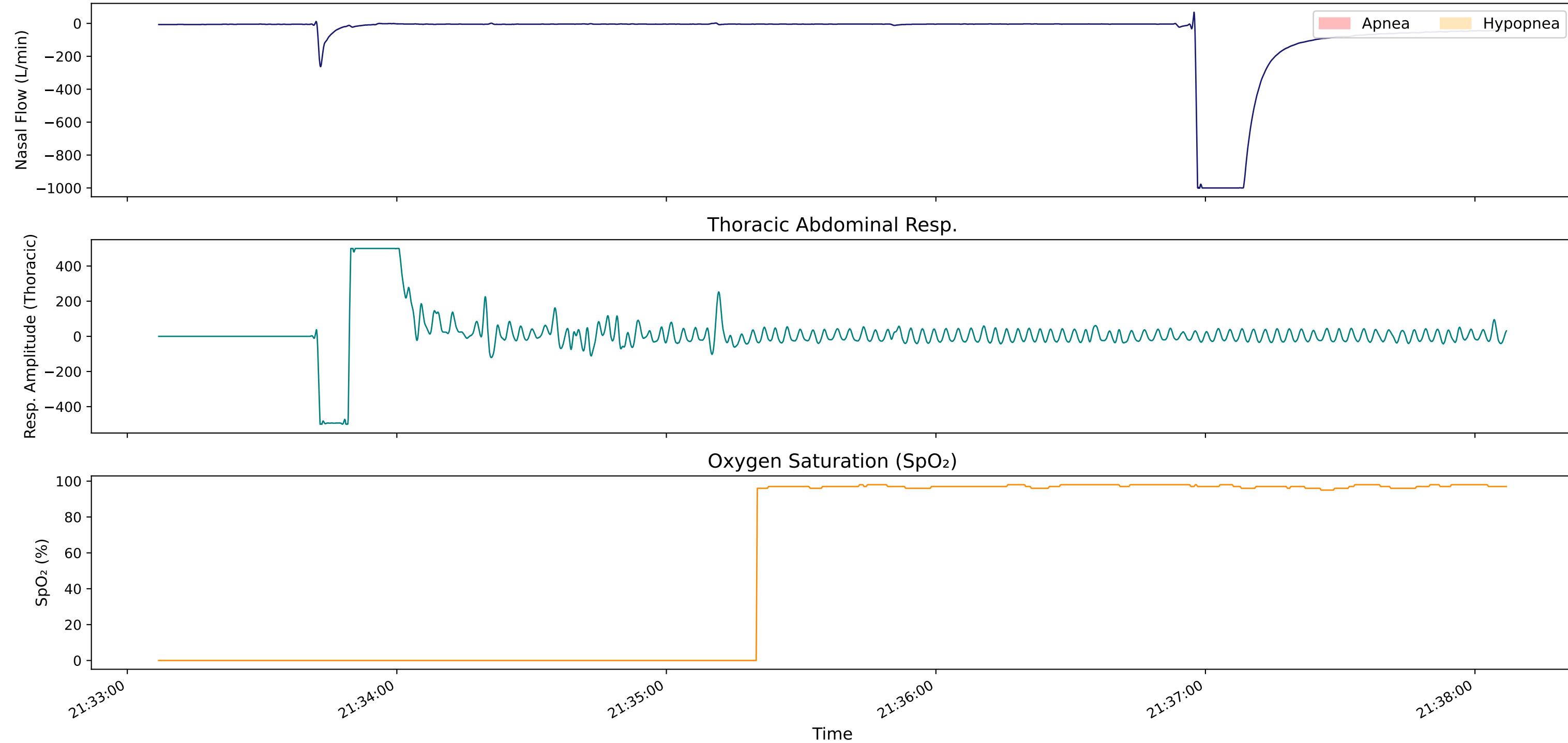


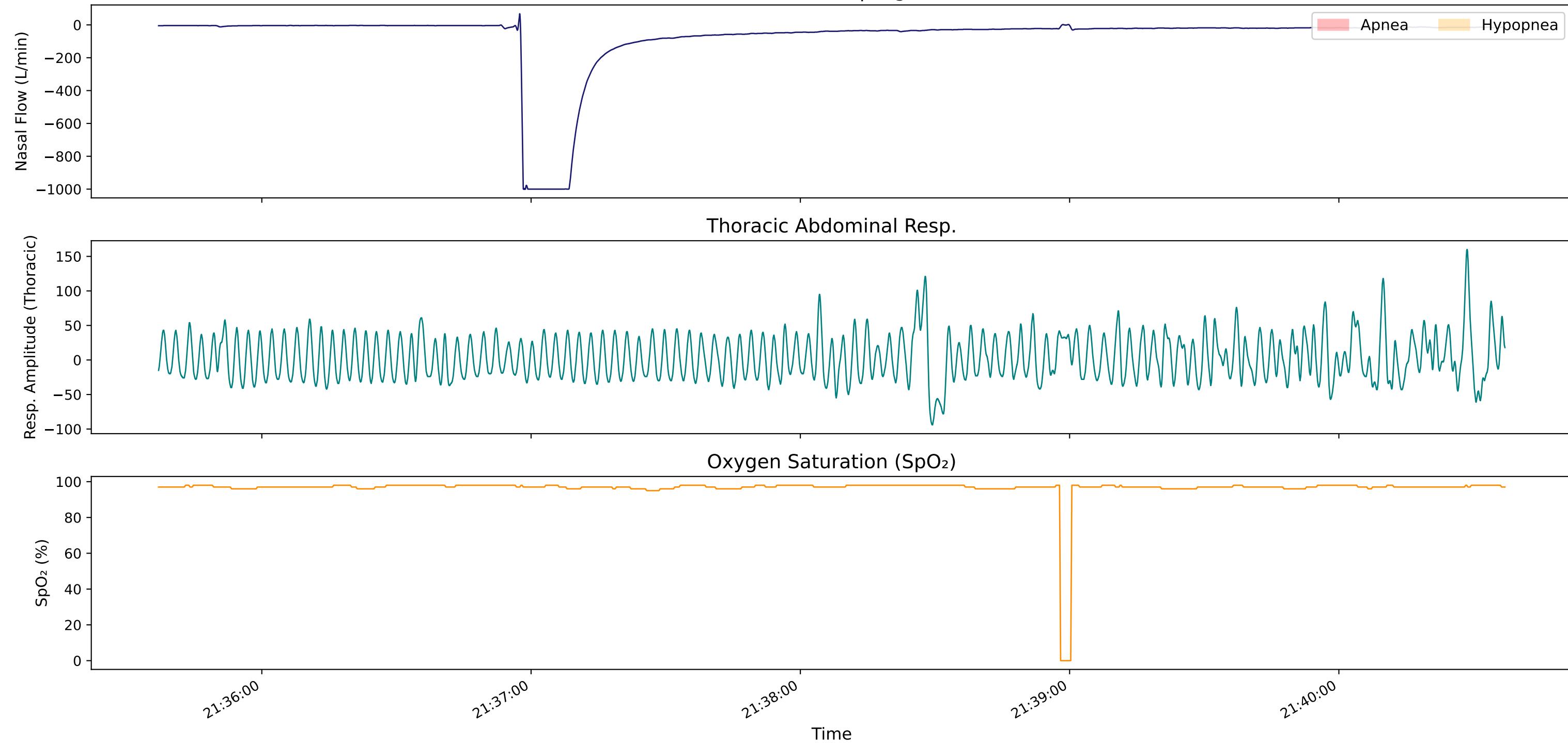
# Nasal Airflow | Page 1

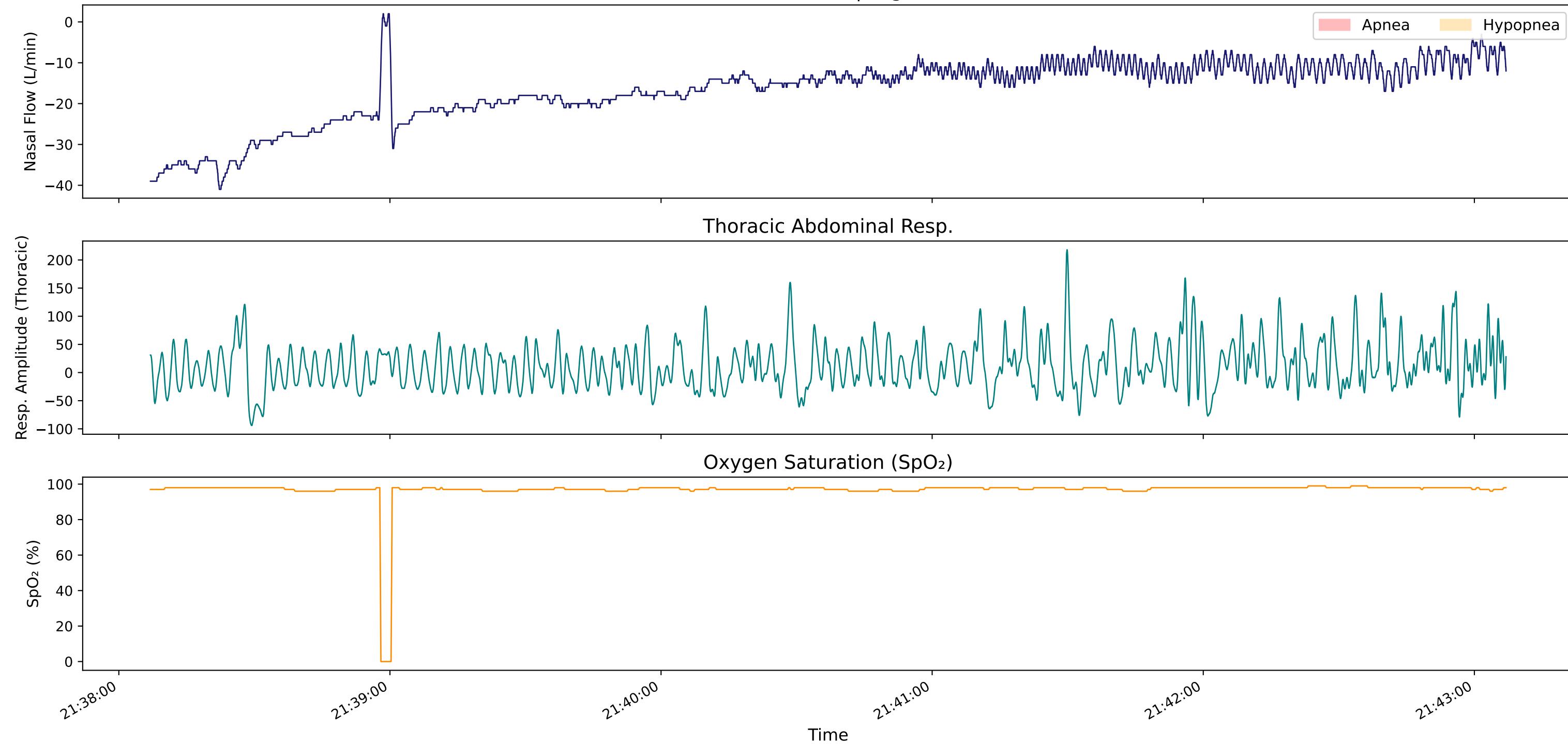


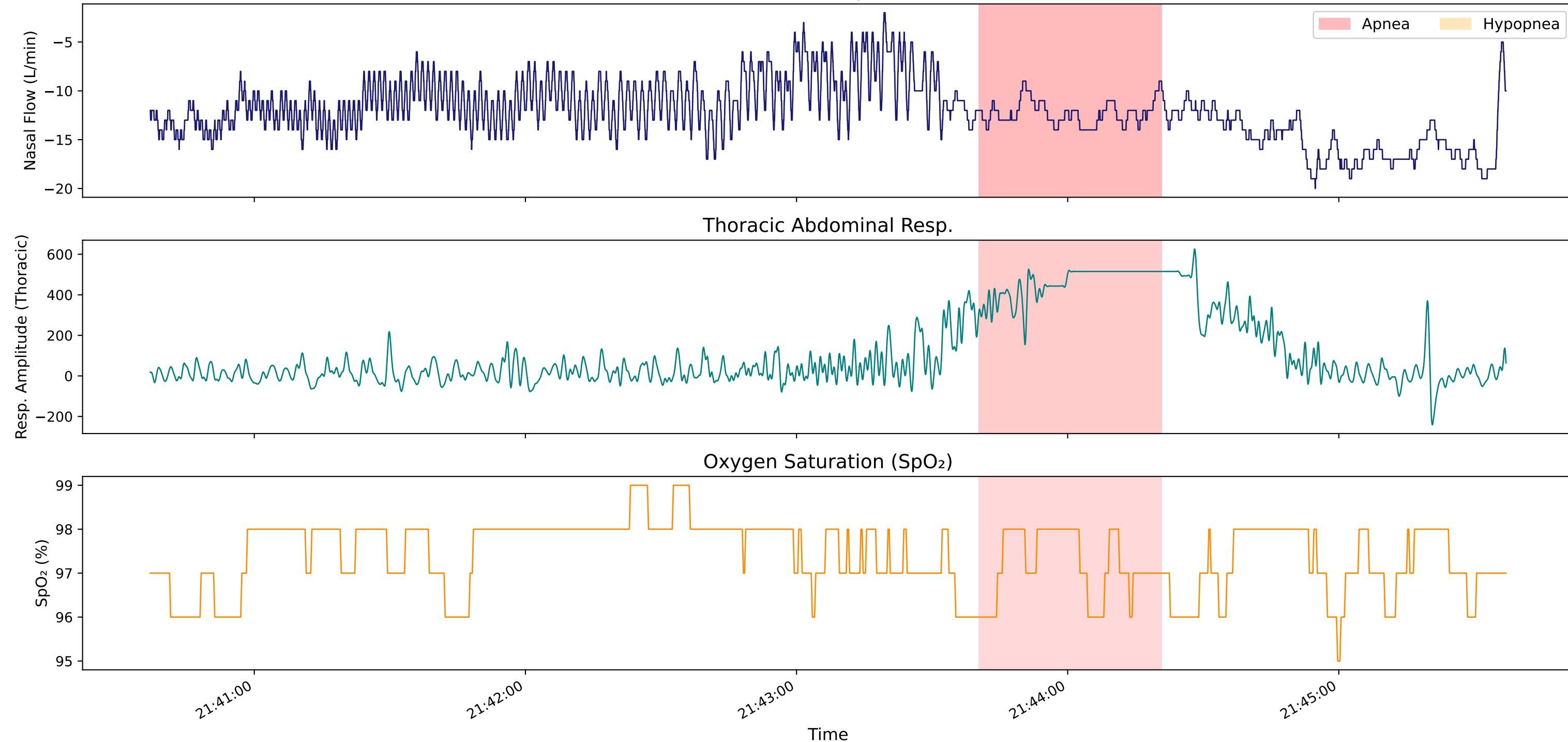
# Nasal Airflow | Page 2

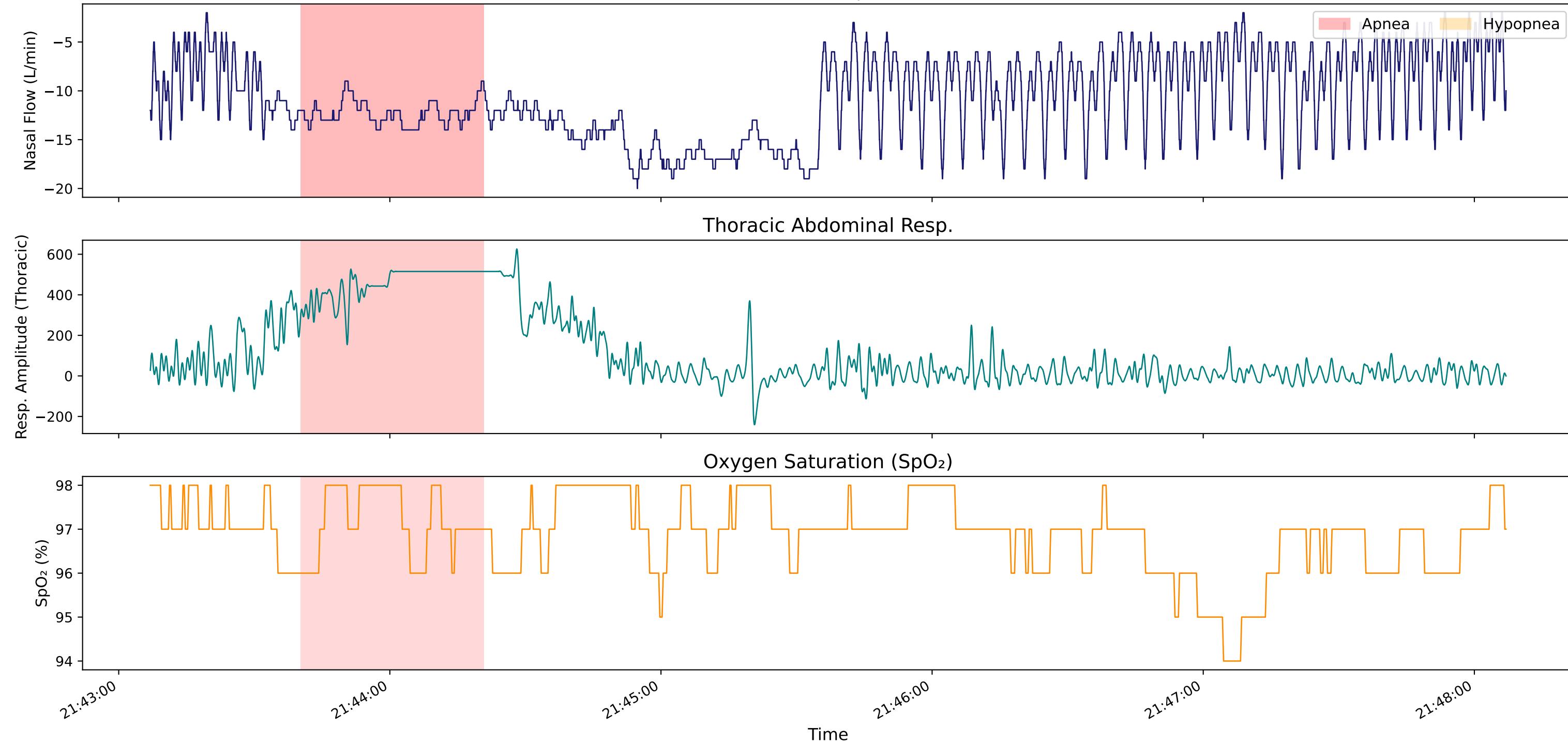


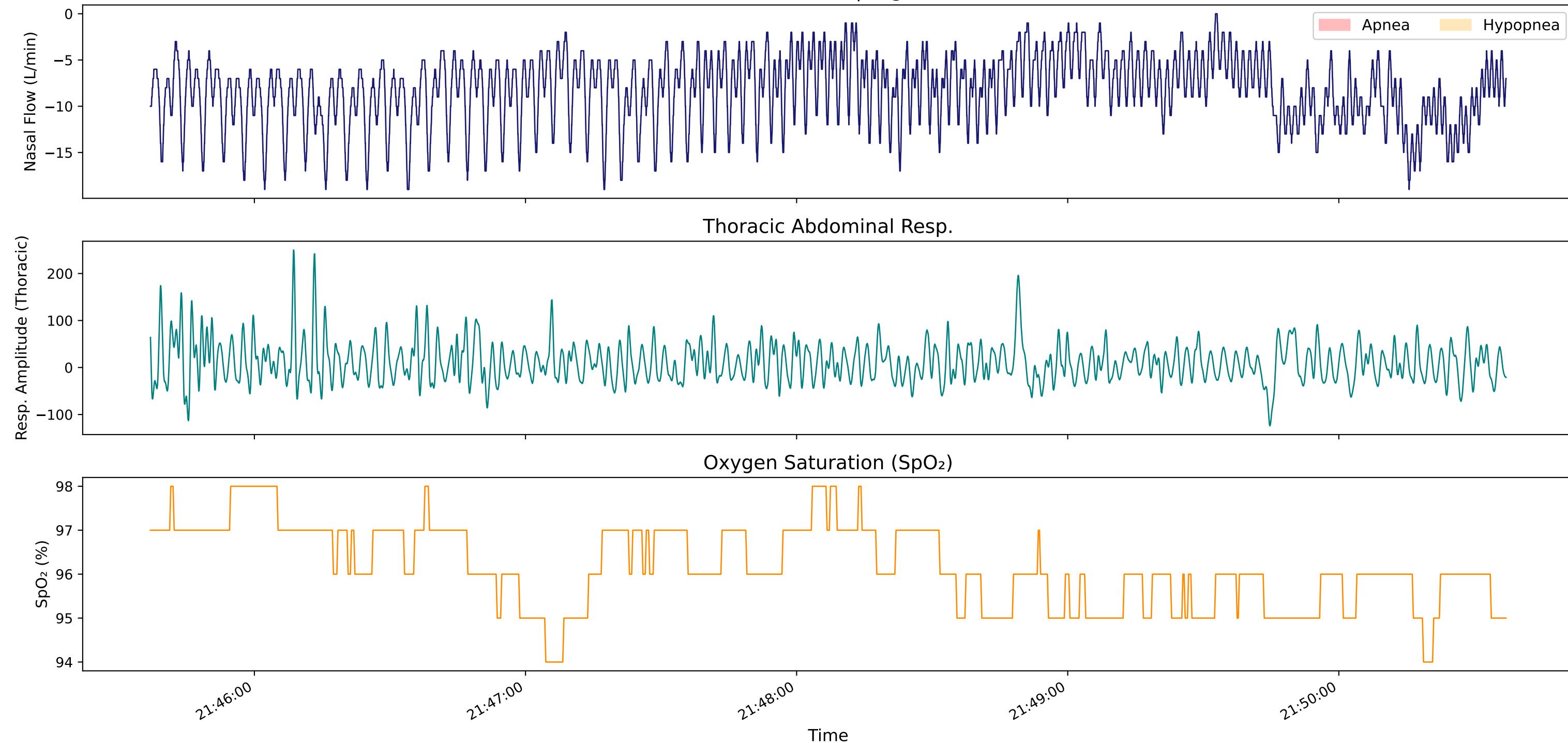


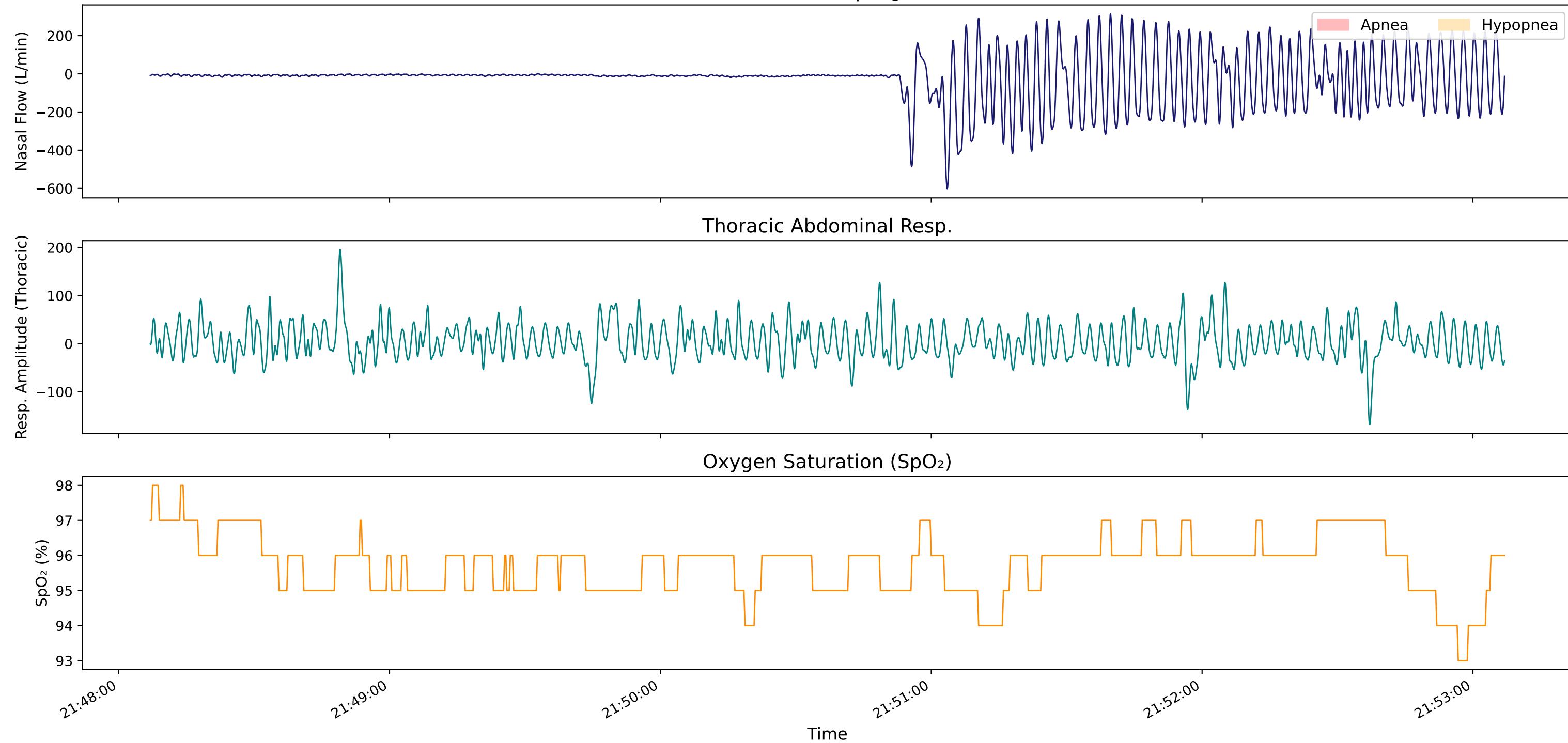


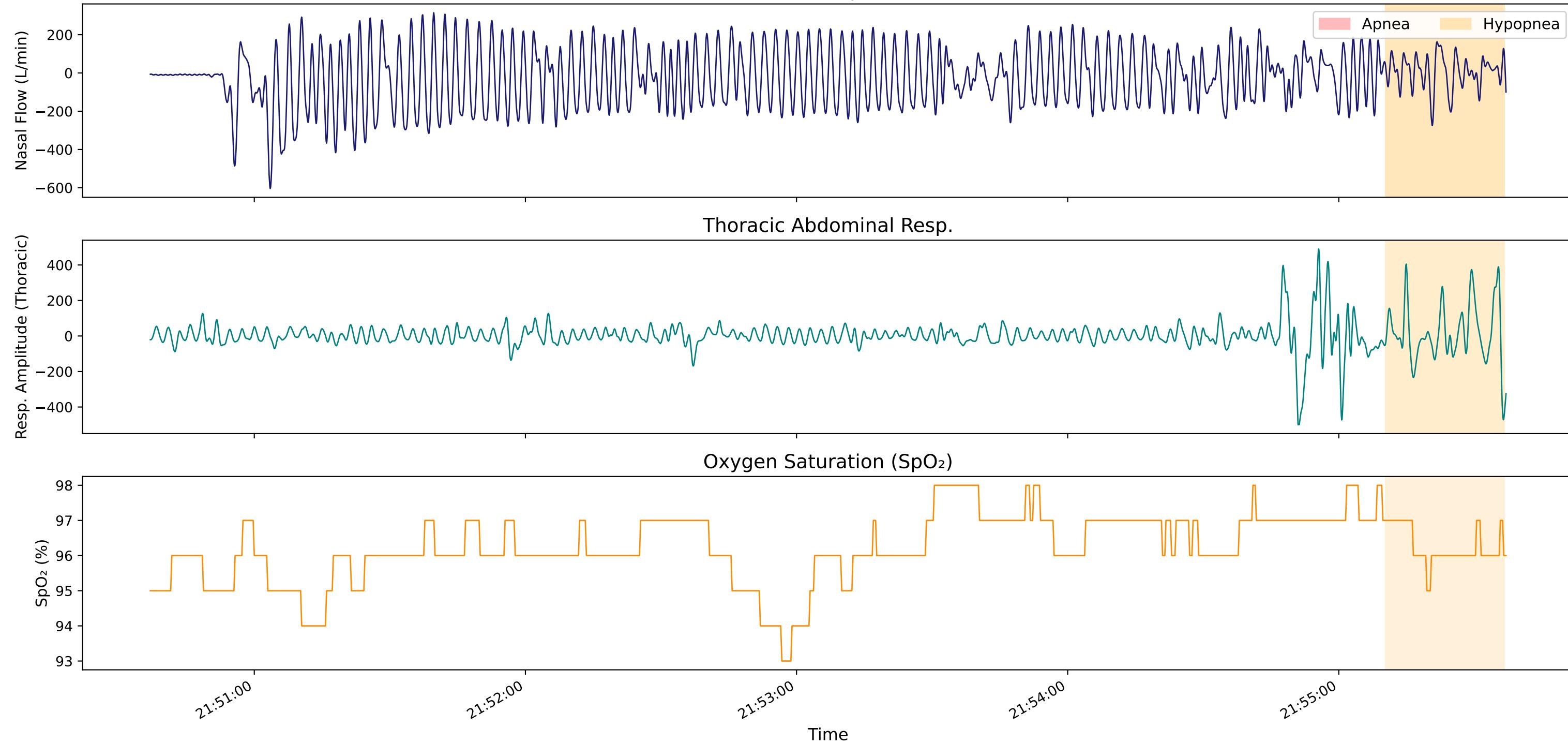


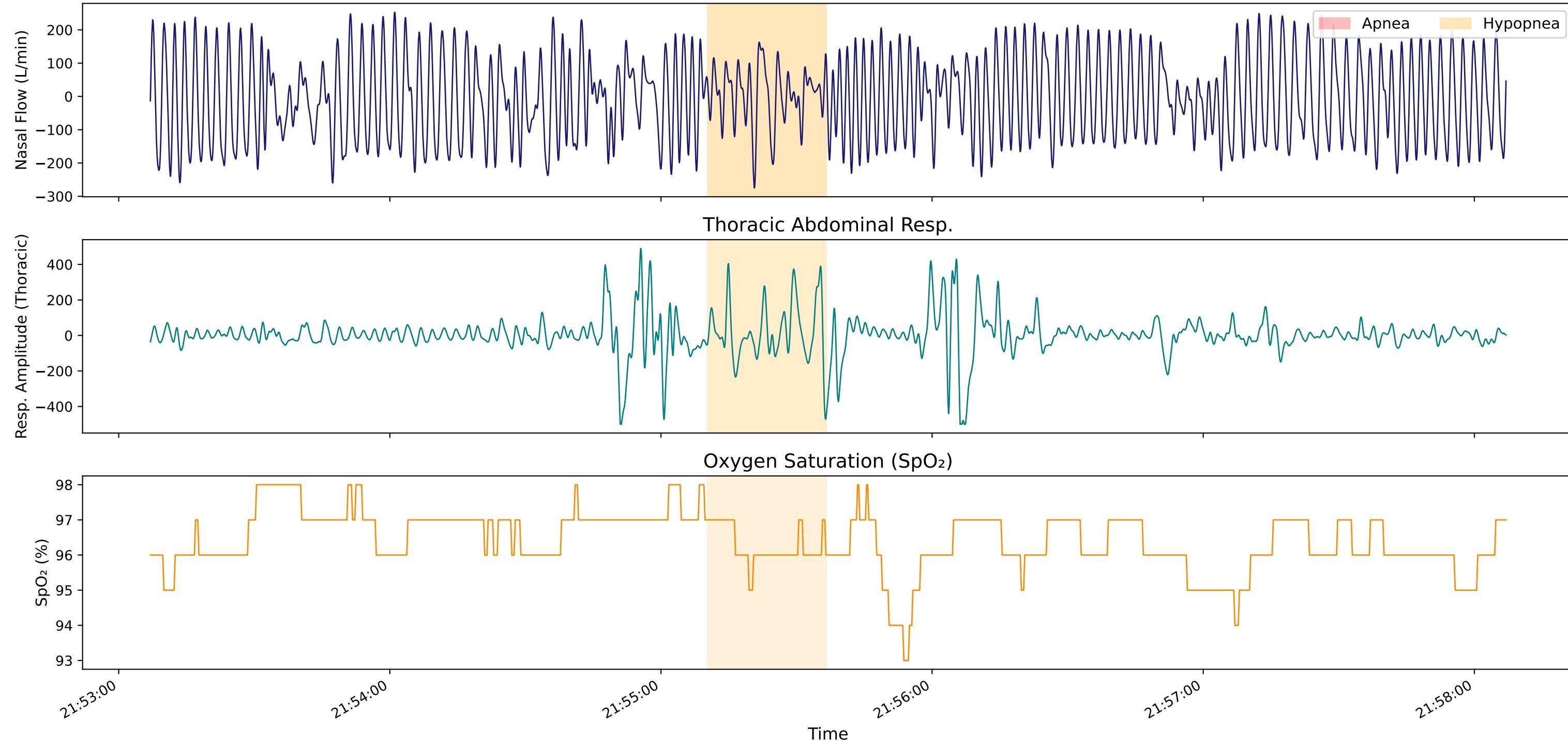


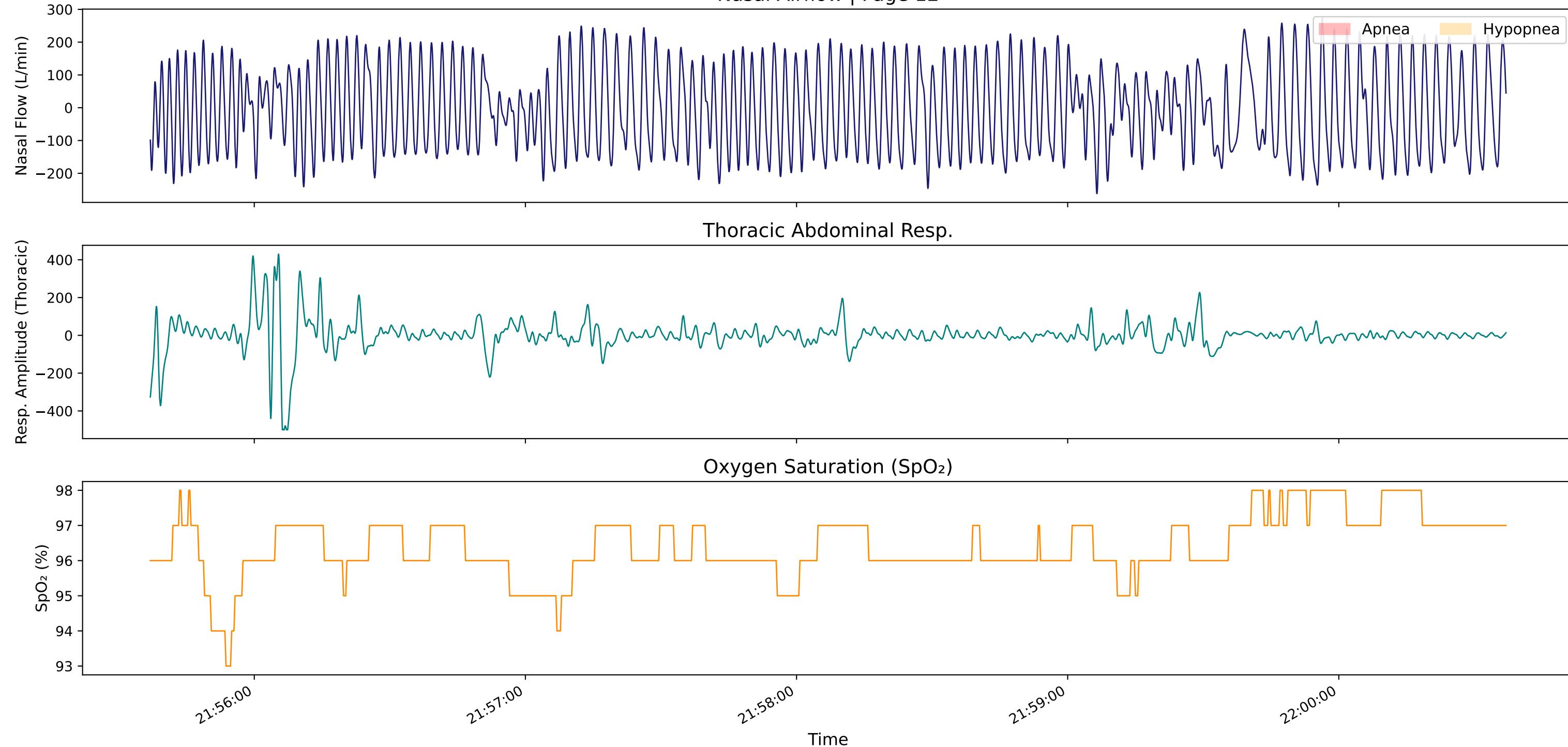


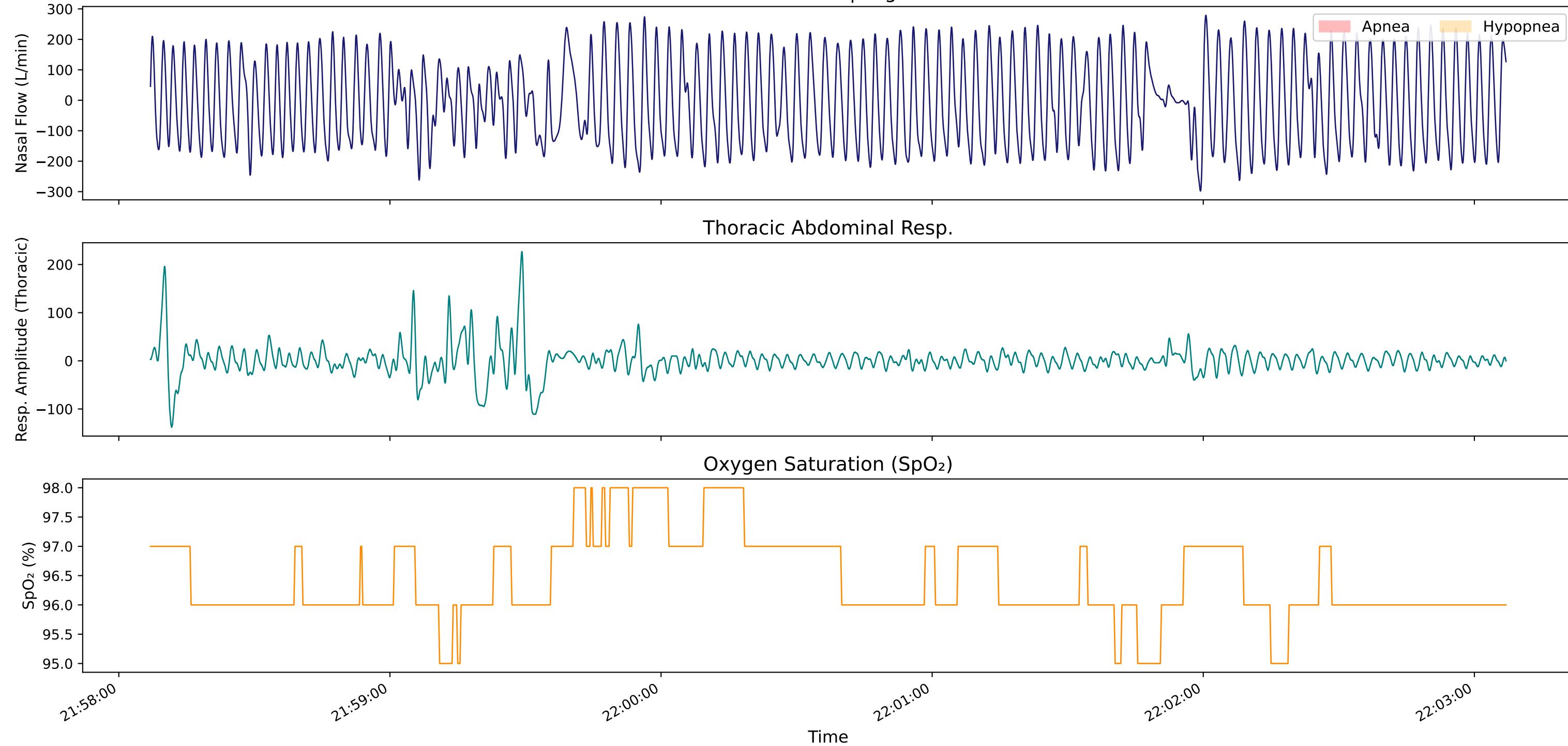


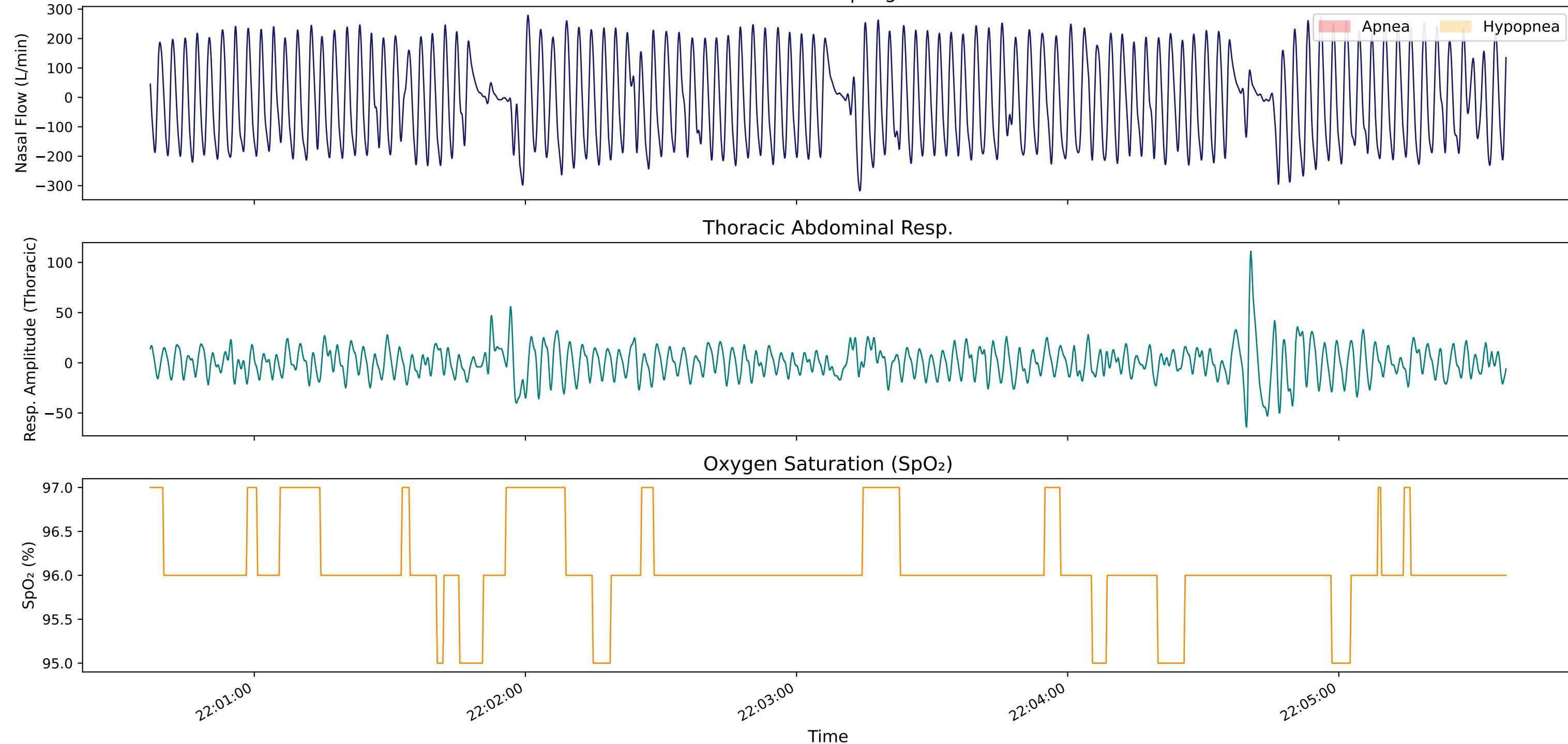


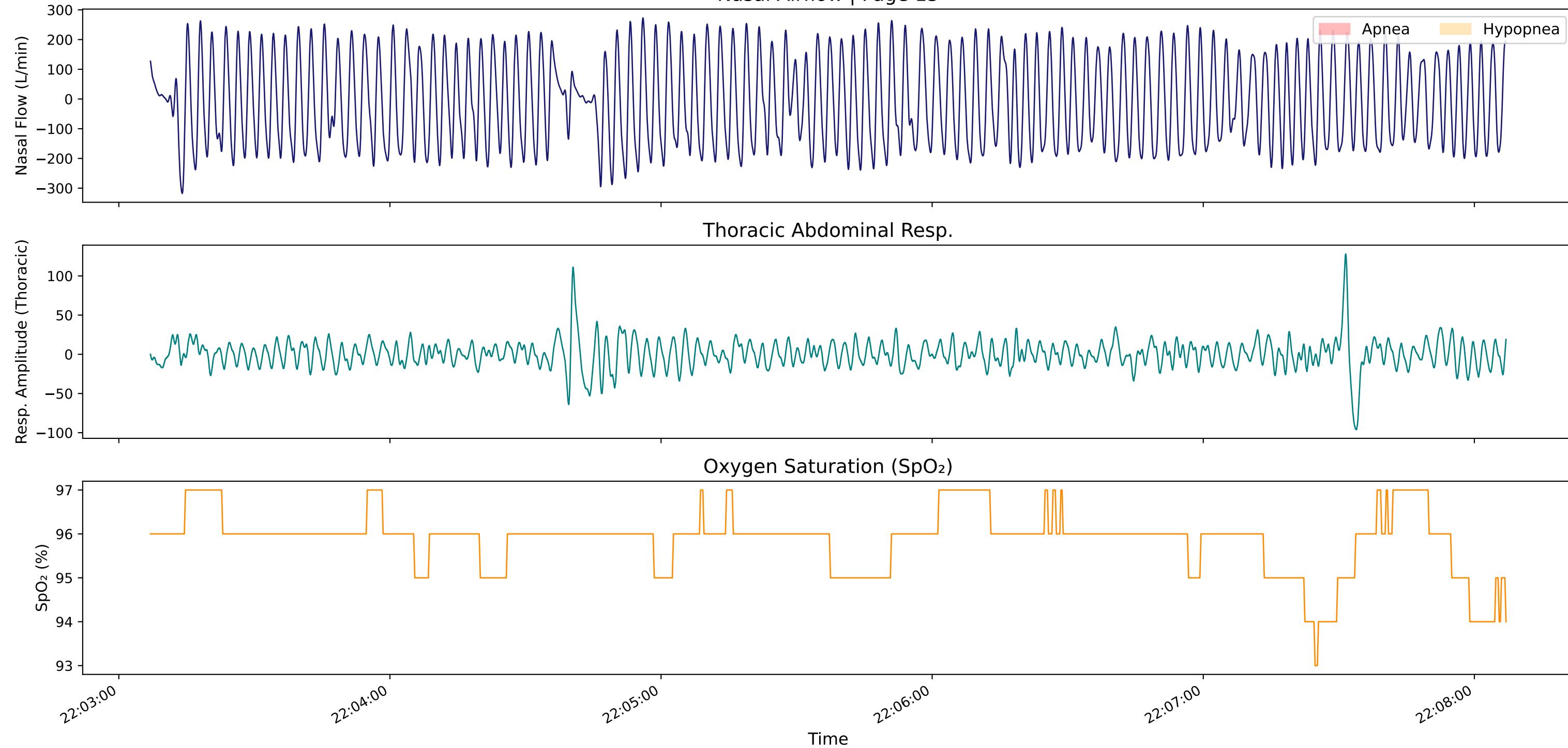


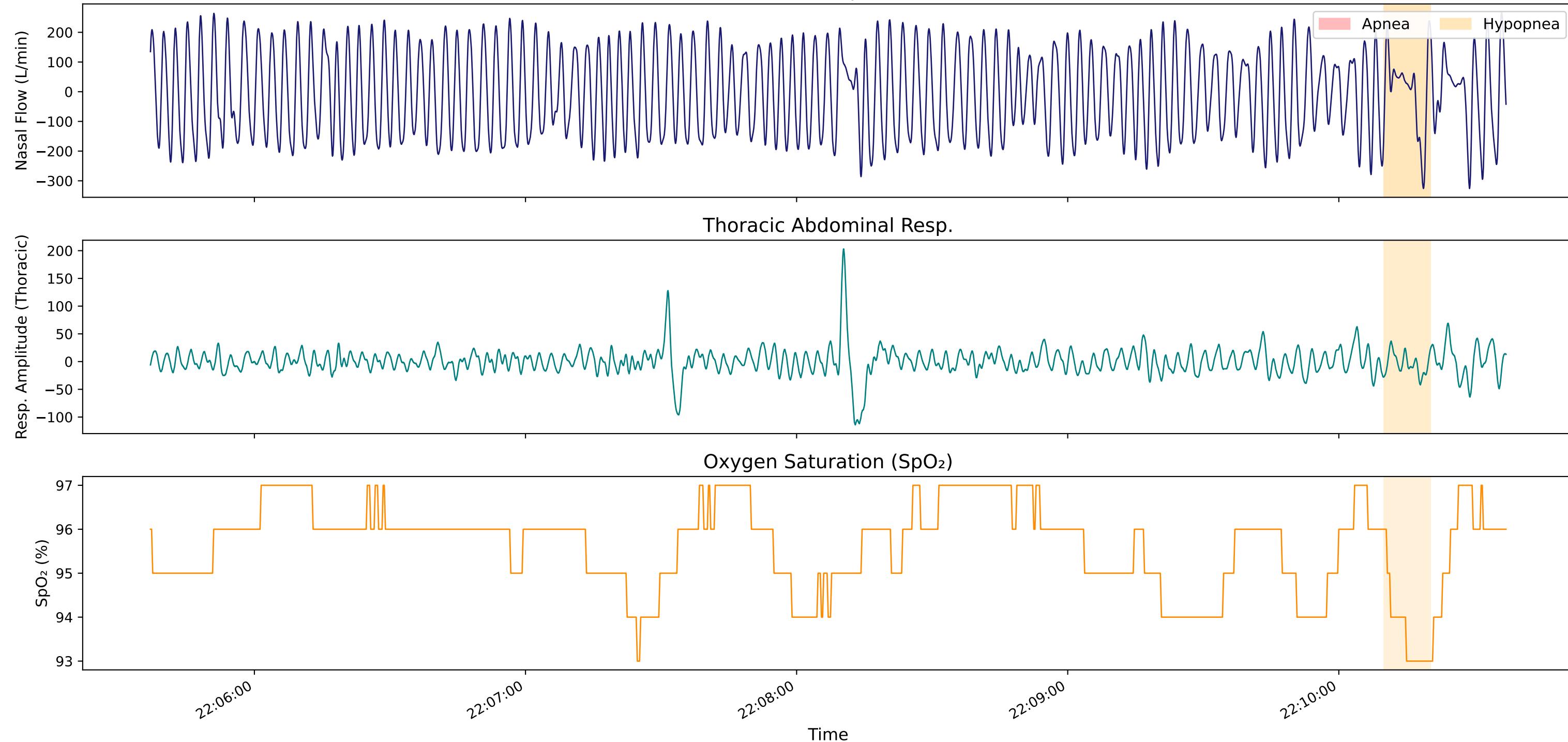


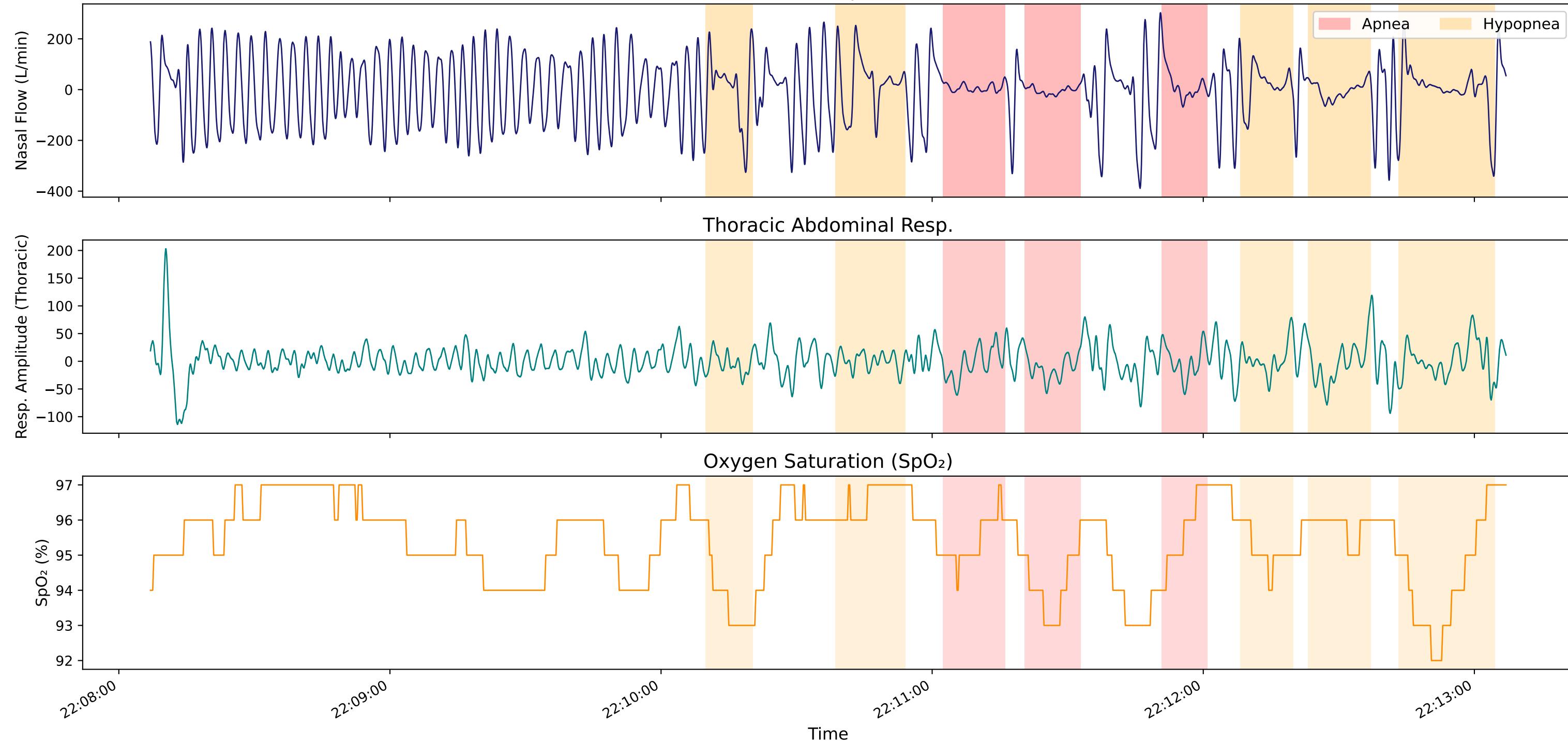


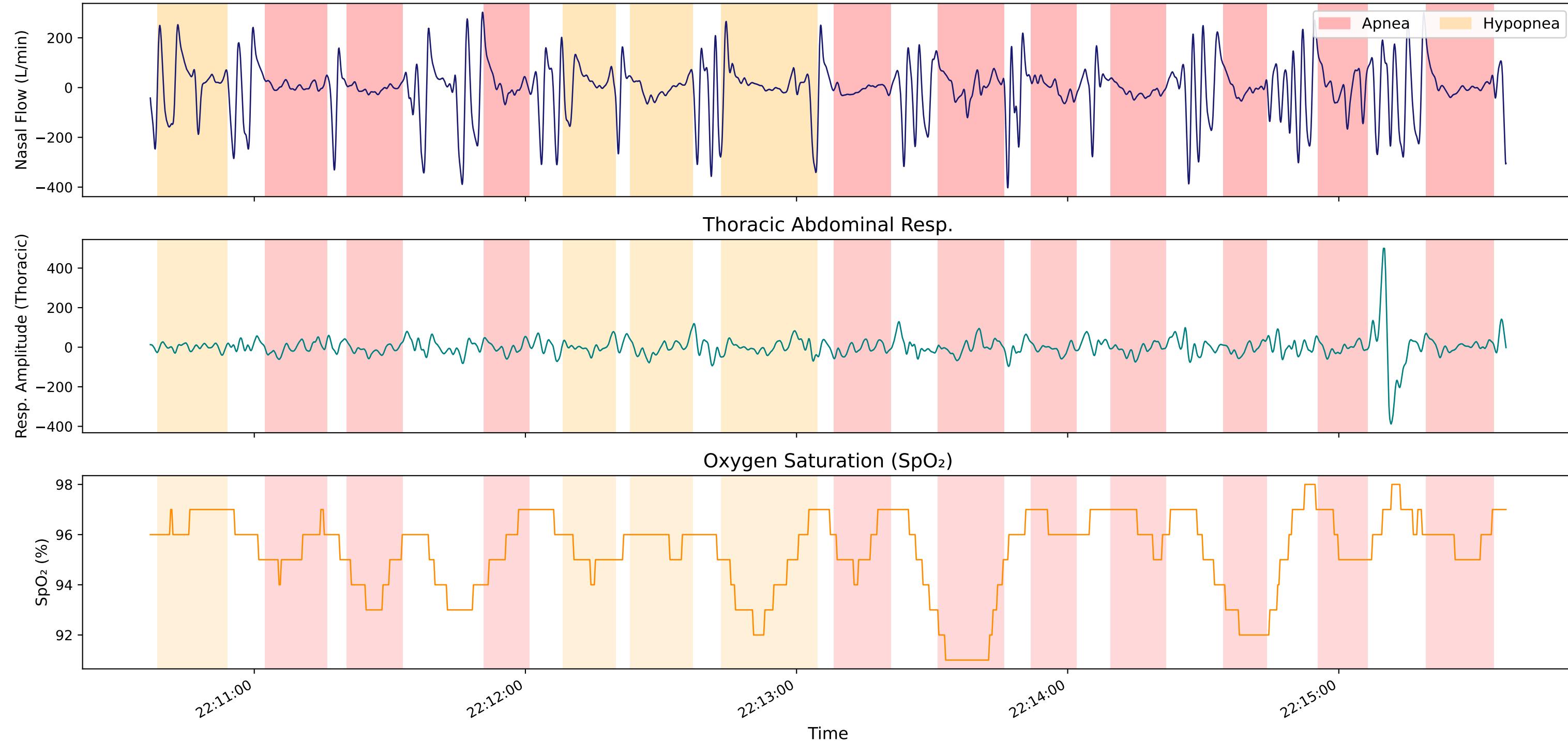


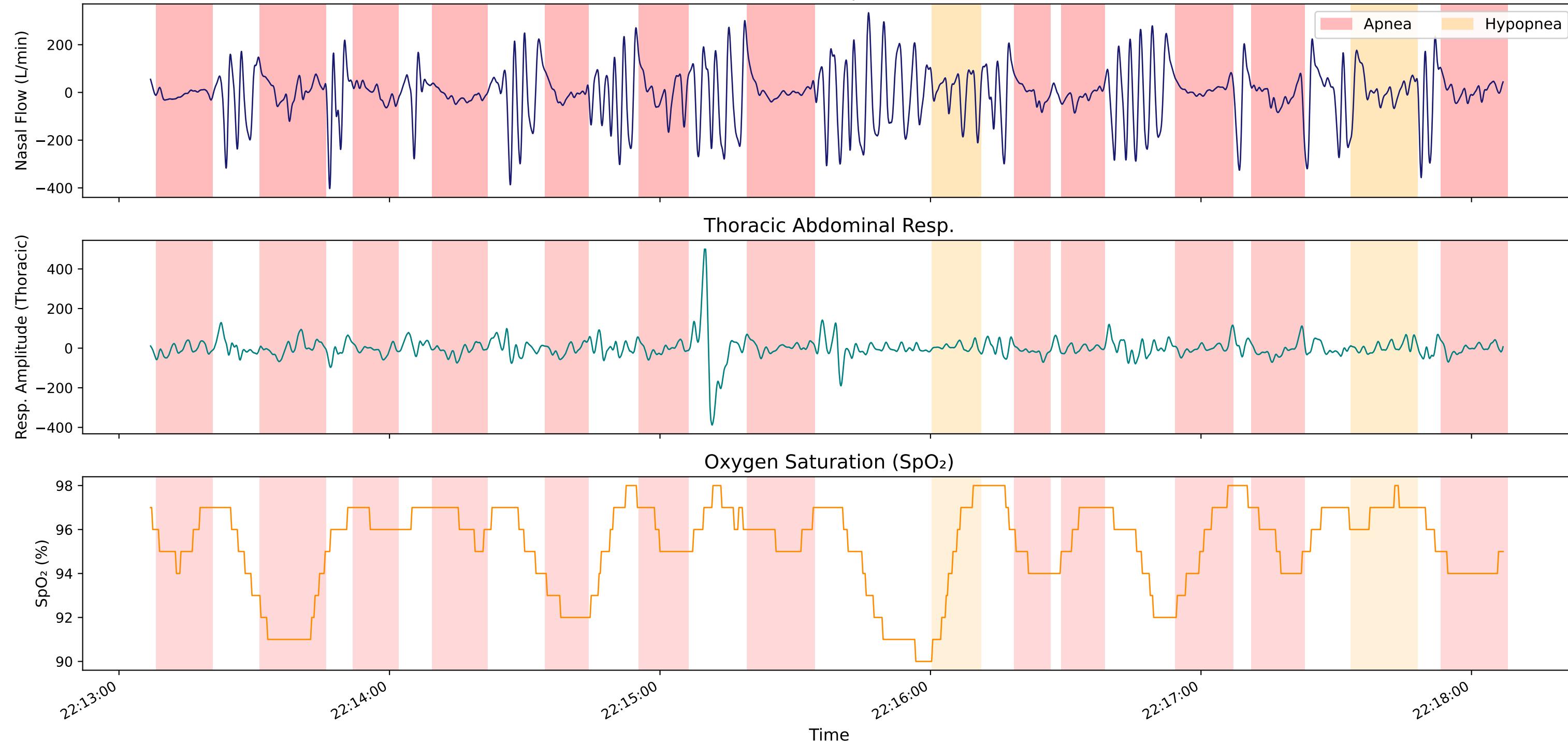




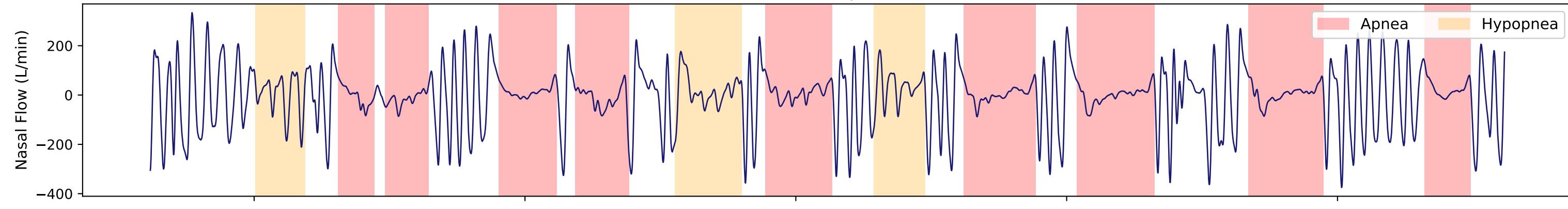




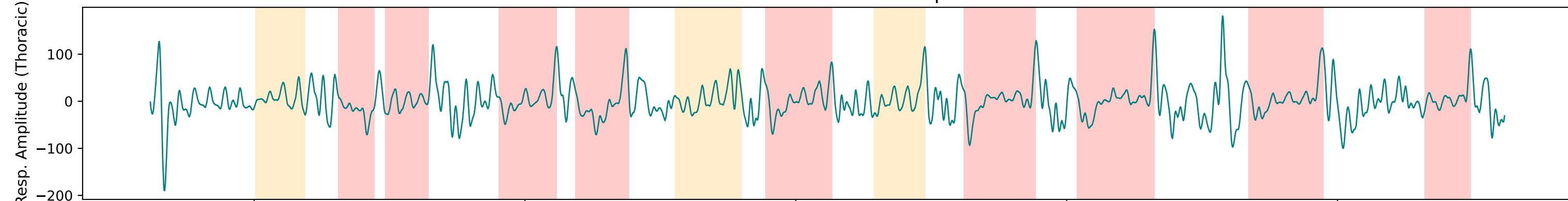




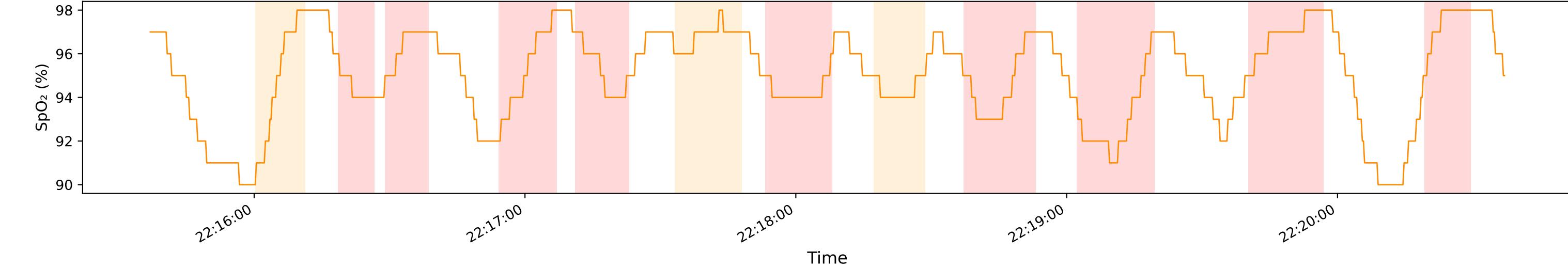
## Nasal Airflow | Page 20

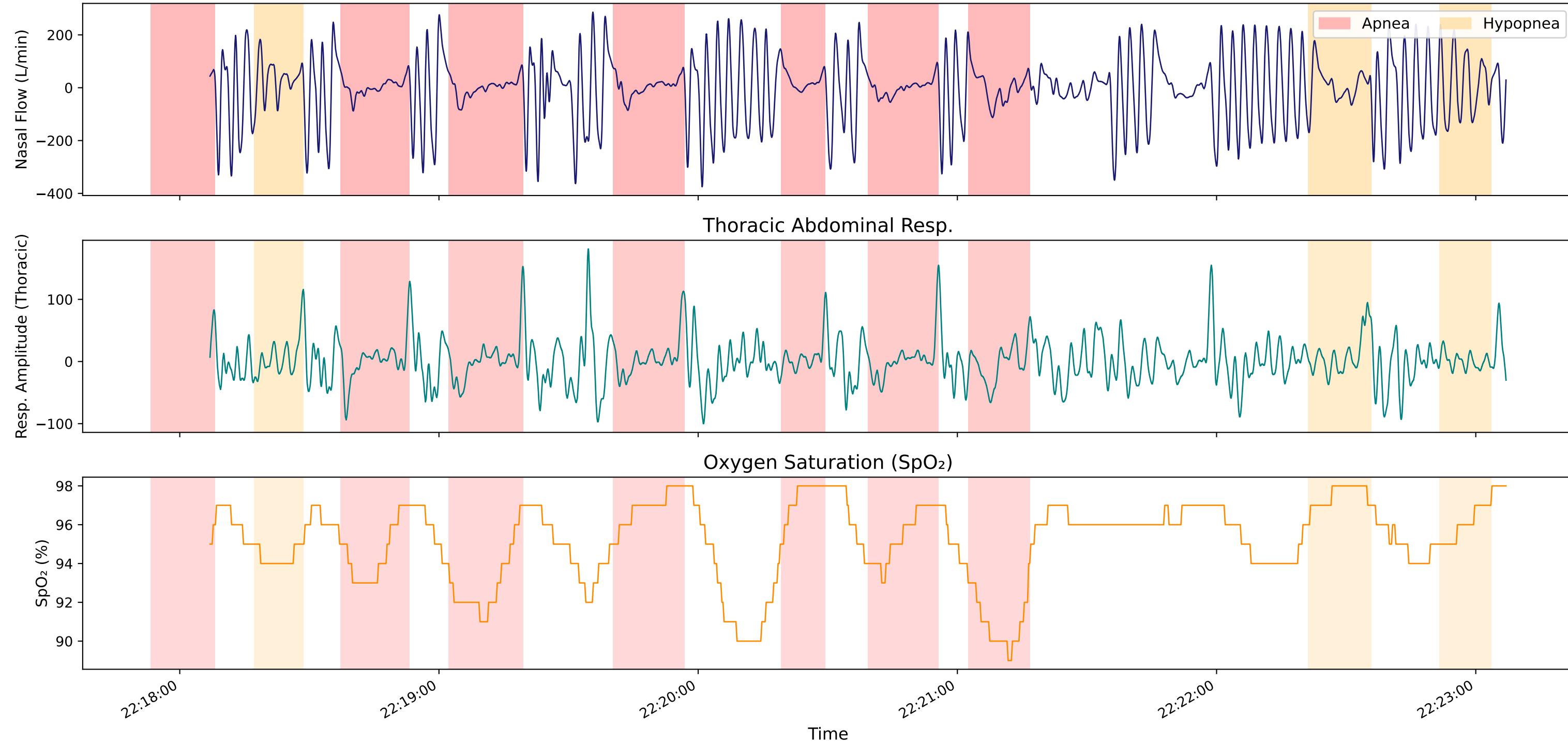


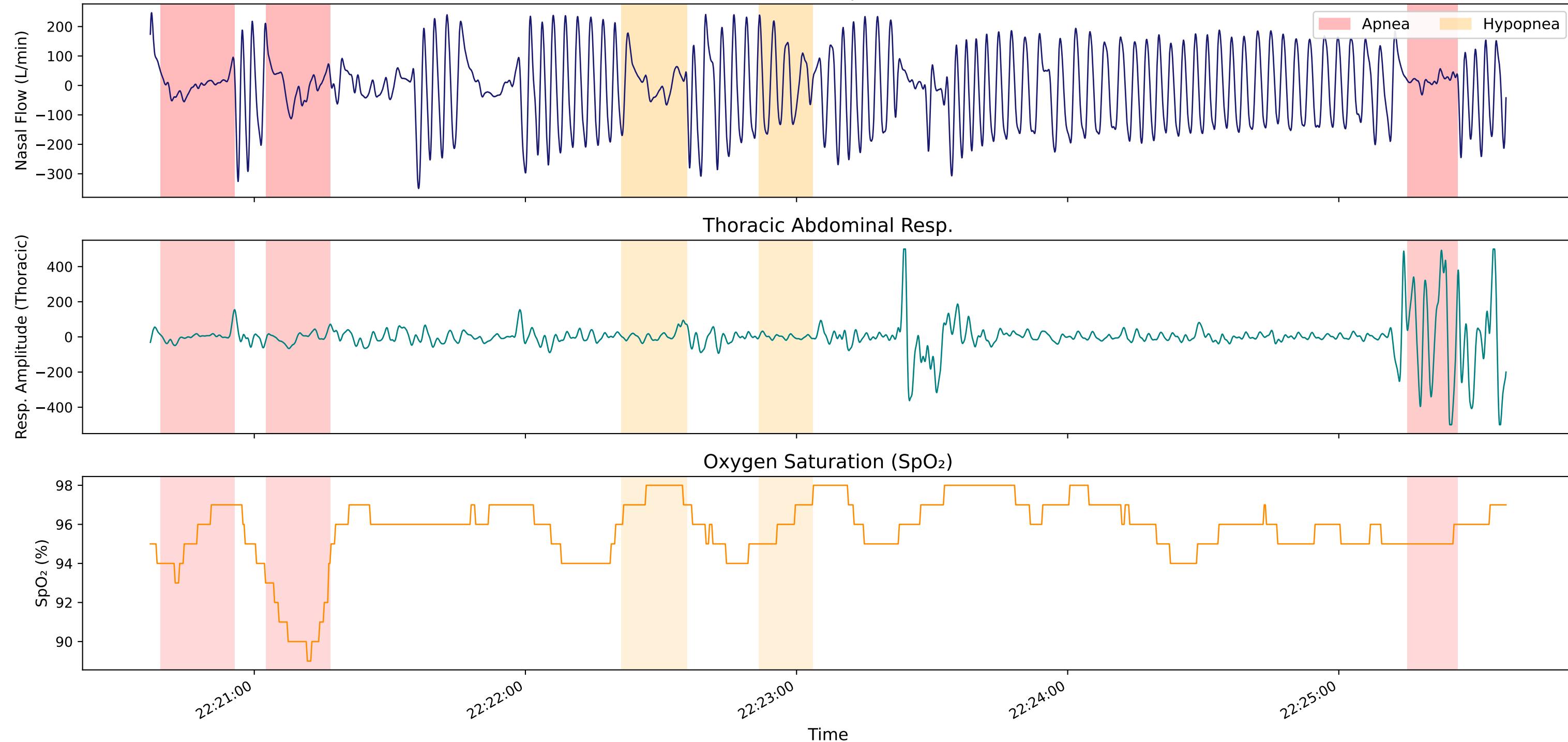
Thoracic Abdominal Resp.

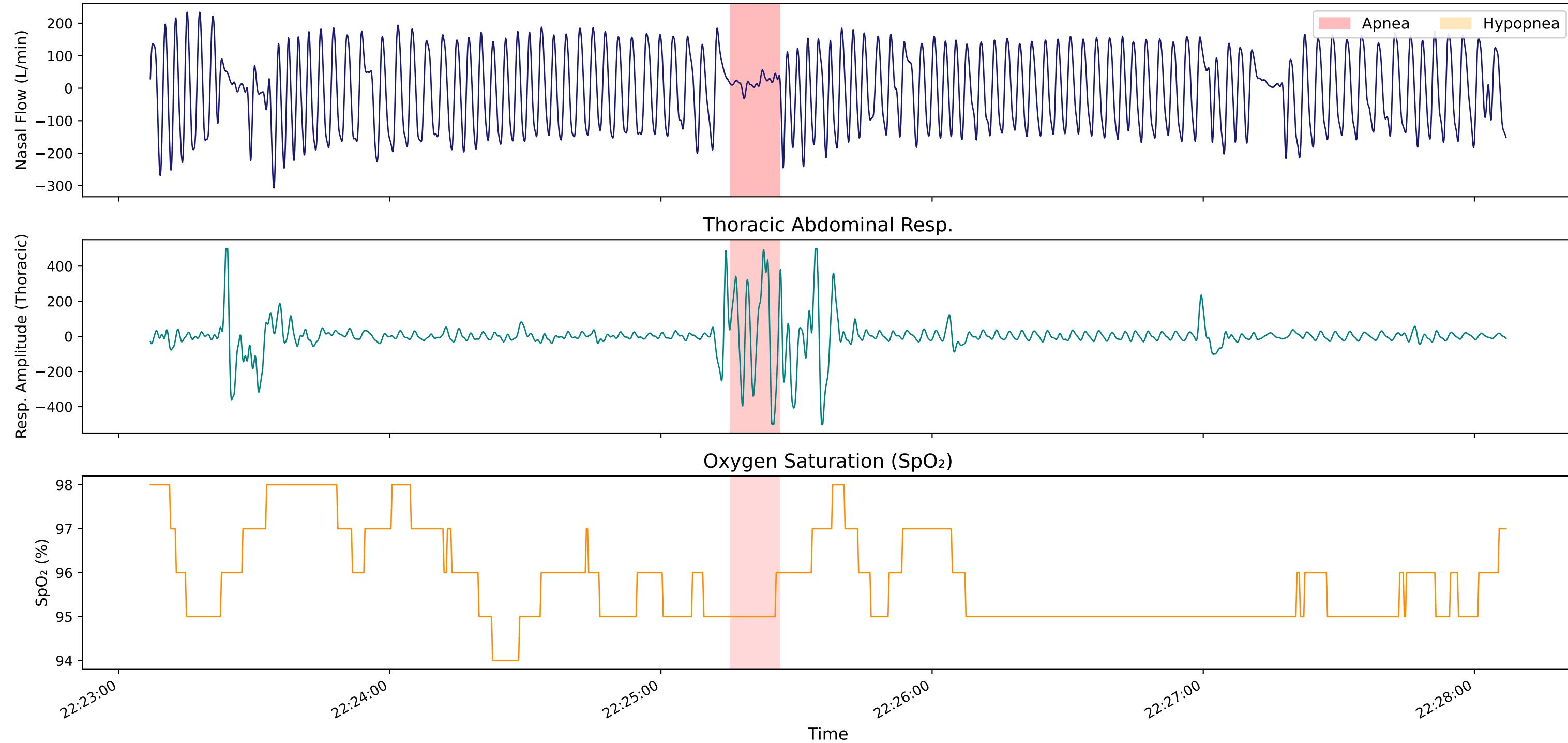


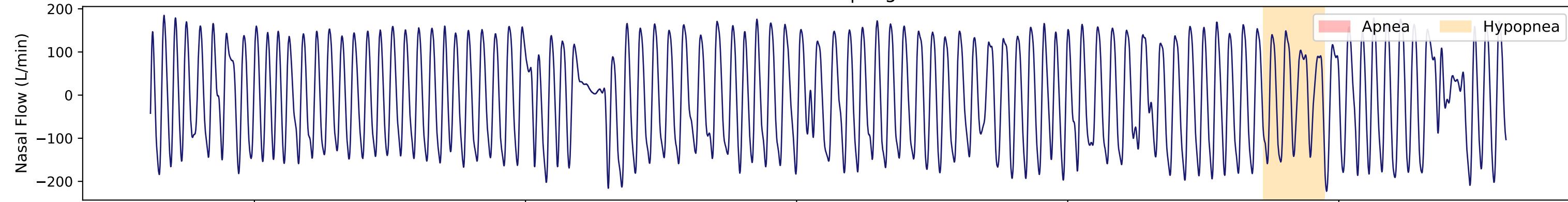
Oxygen Saturation (SpO<sub>2</sub>)



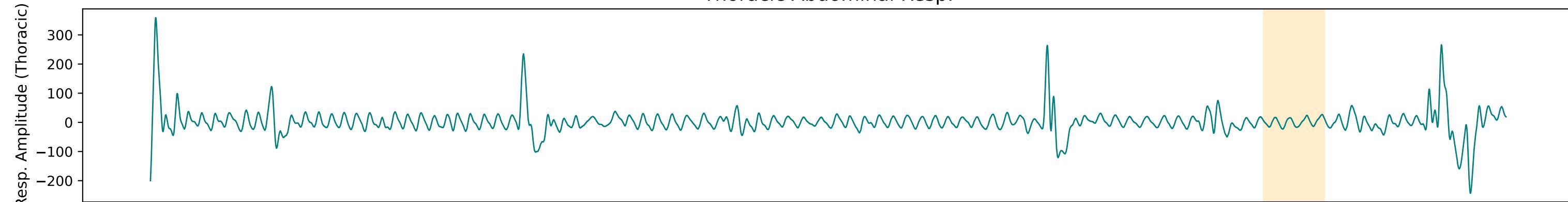
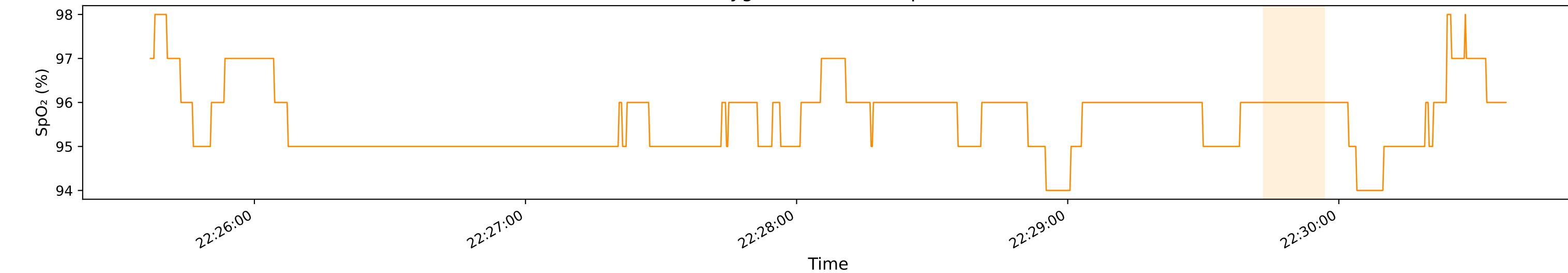


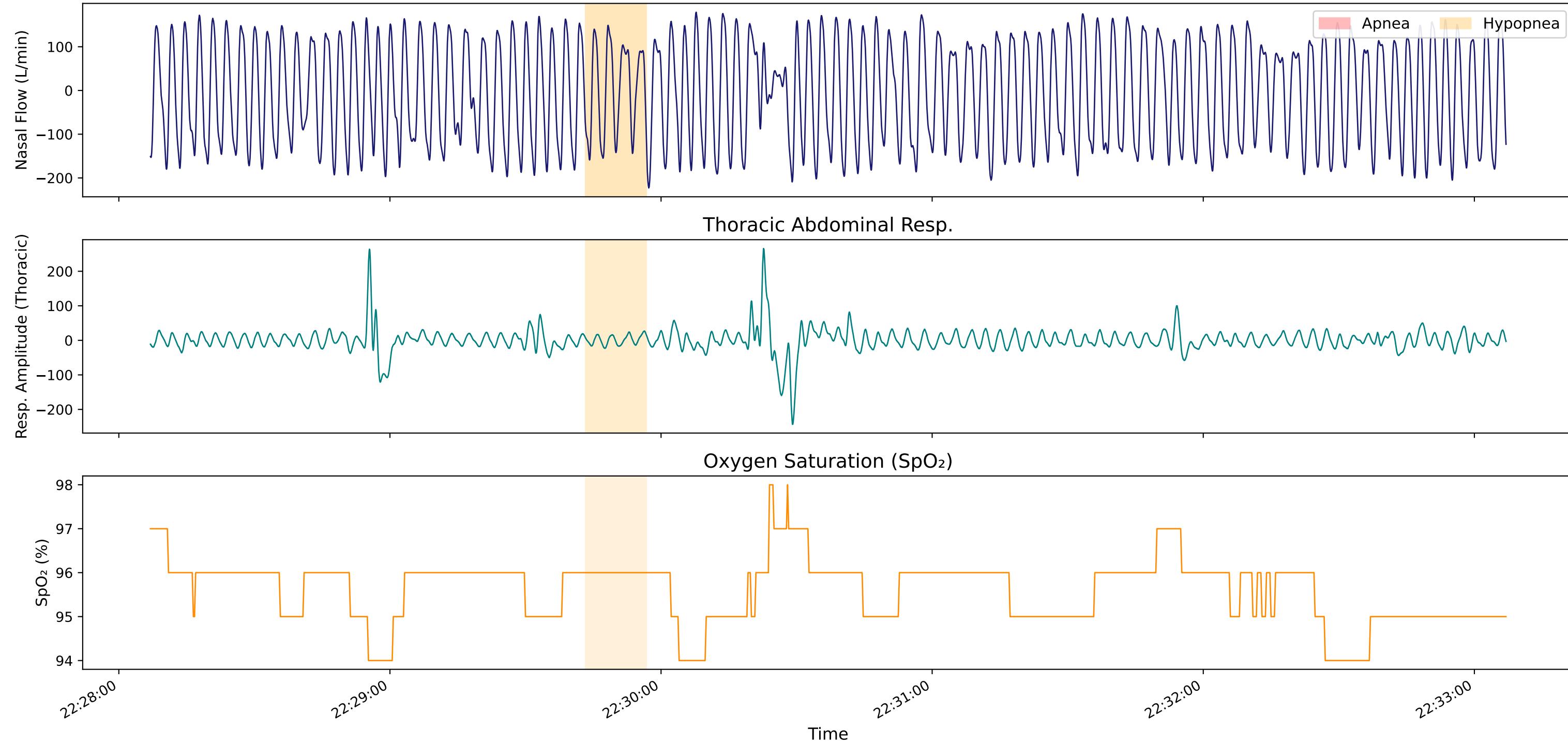


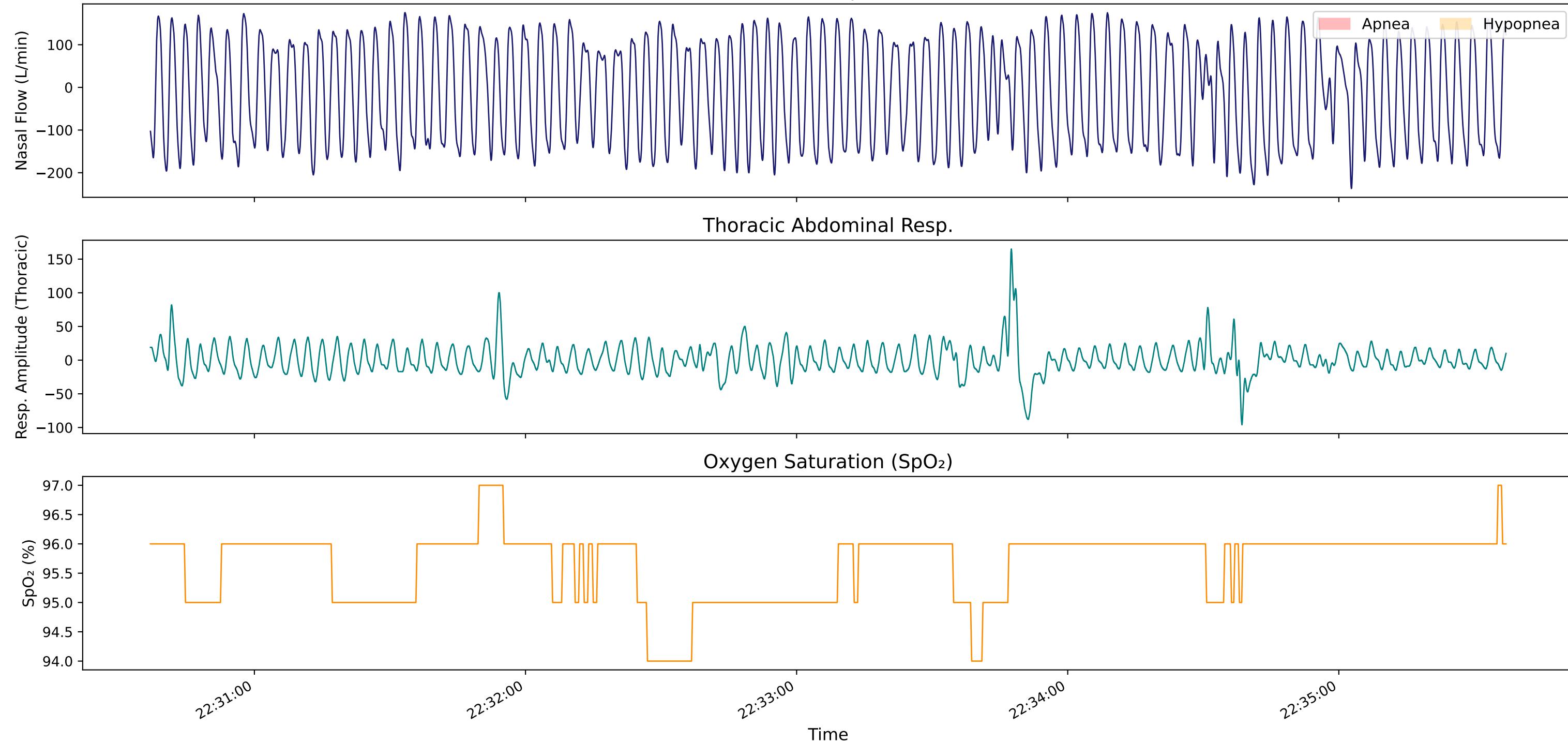


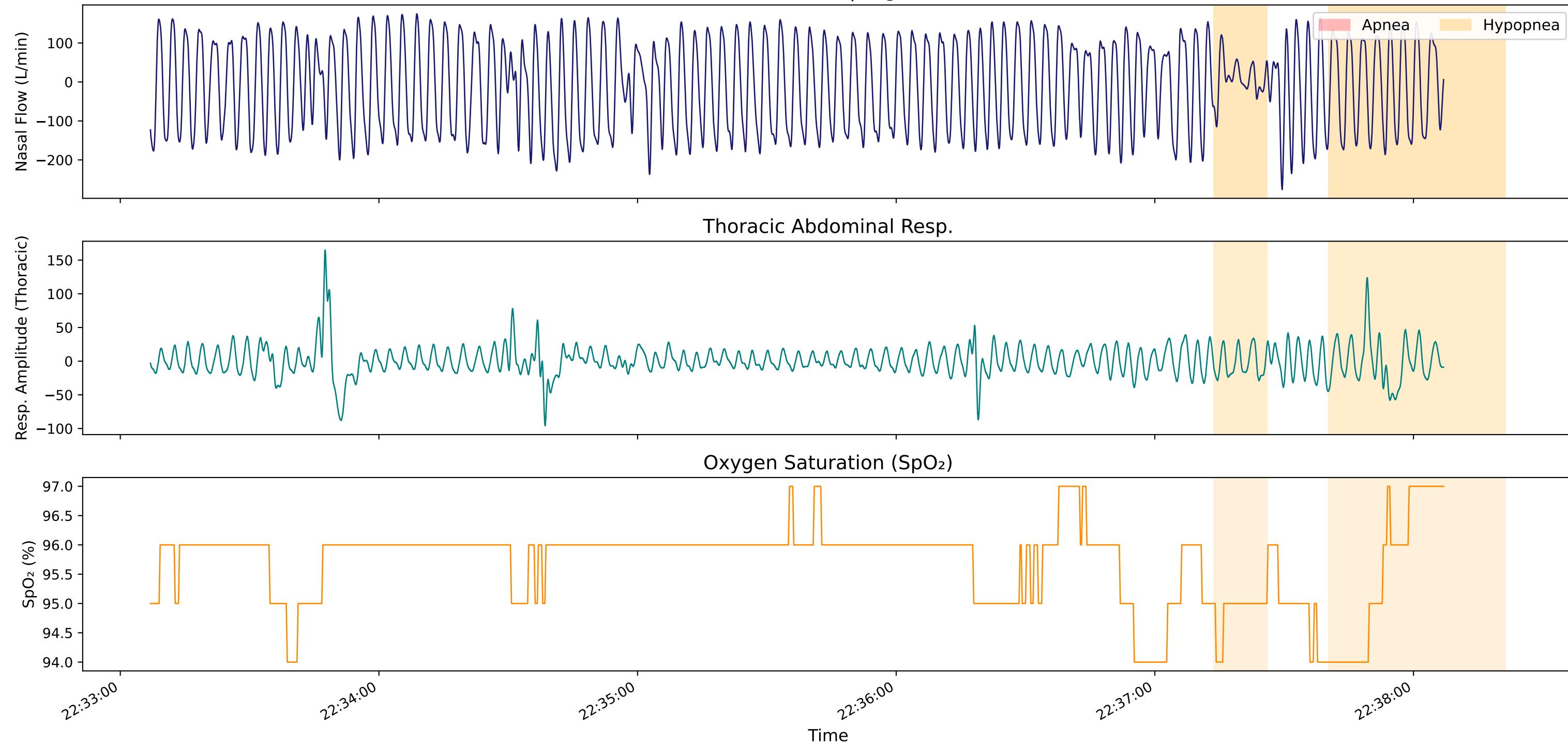


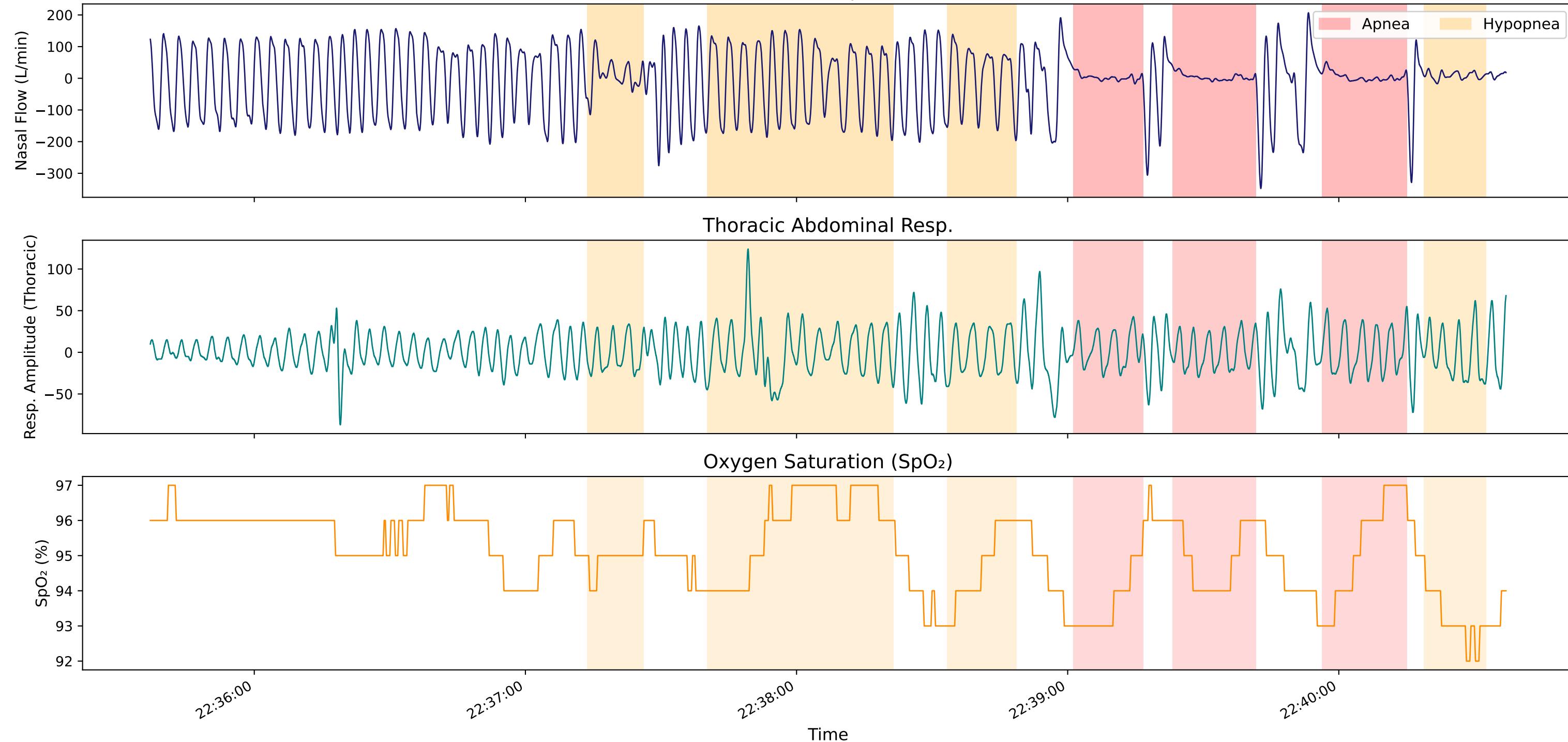
Thoracic Abdominal Resp.

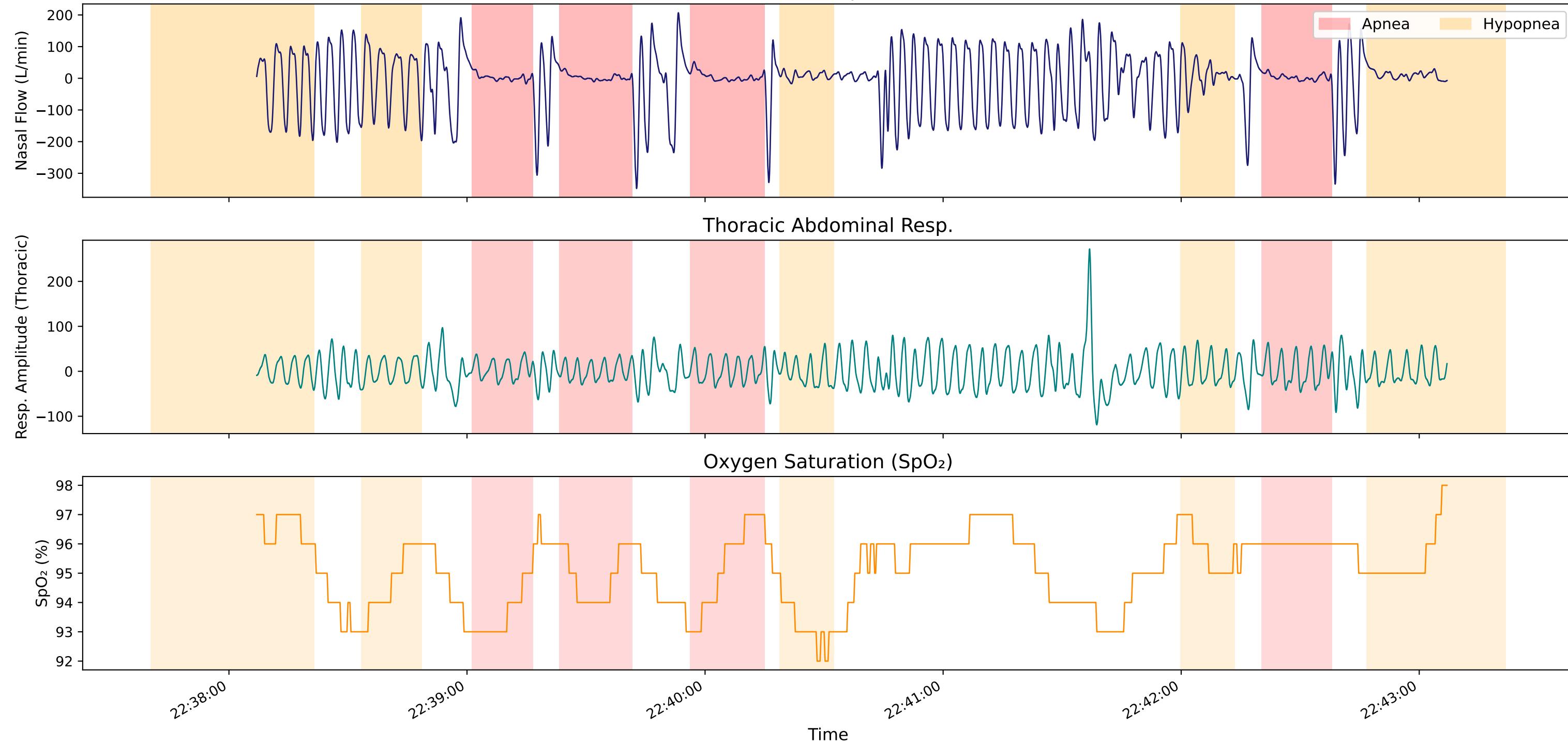
Oxygen Saturation (SpO<sub>2</sub>)



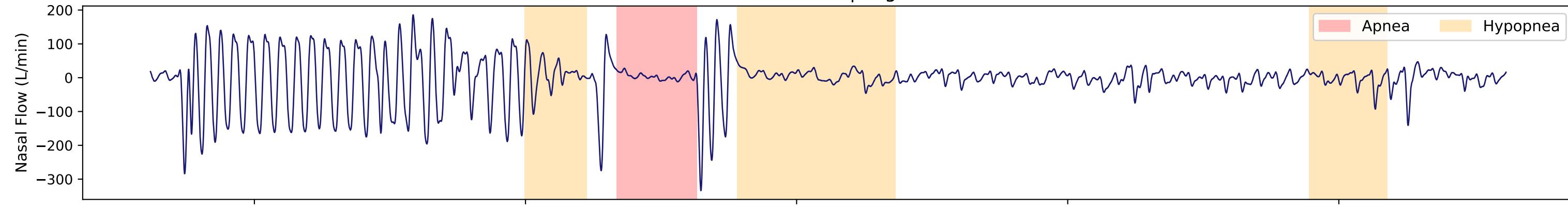




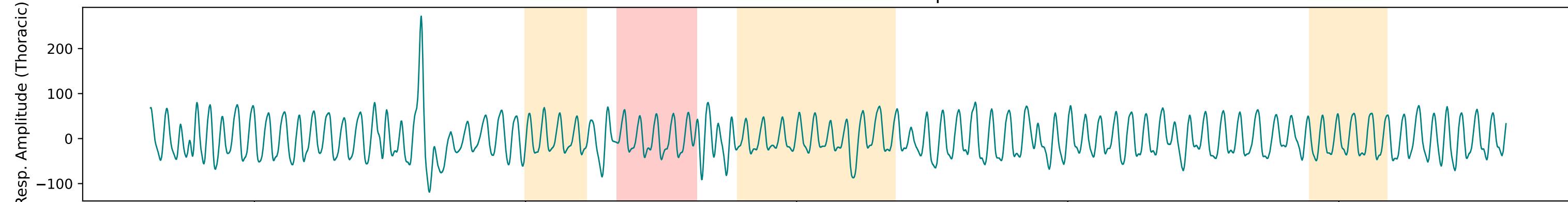




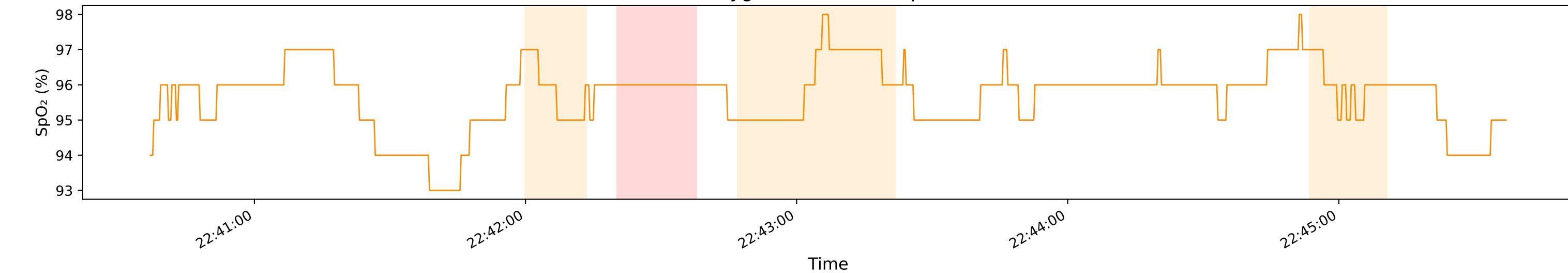
# Nasal Airflow | Page 30

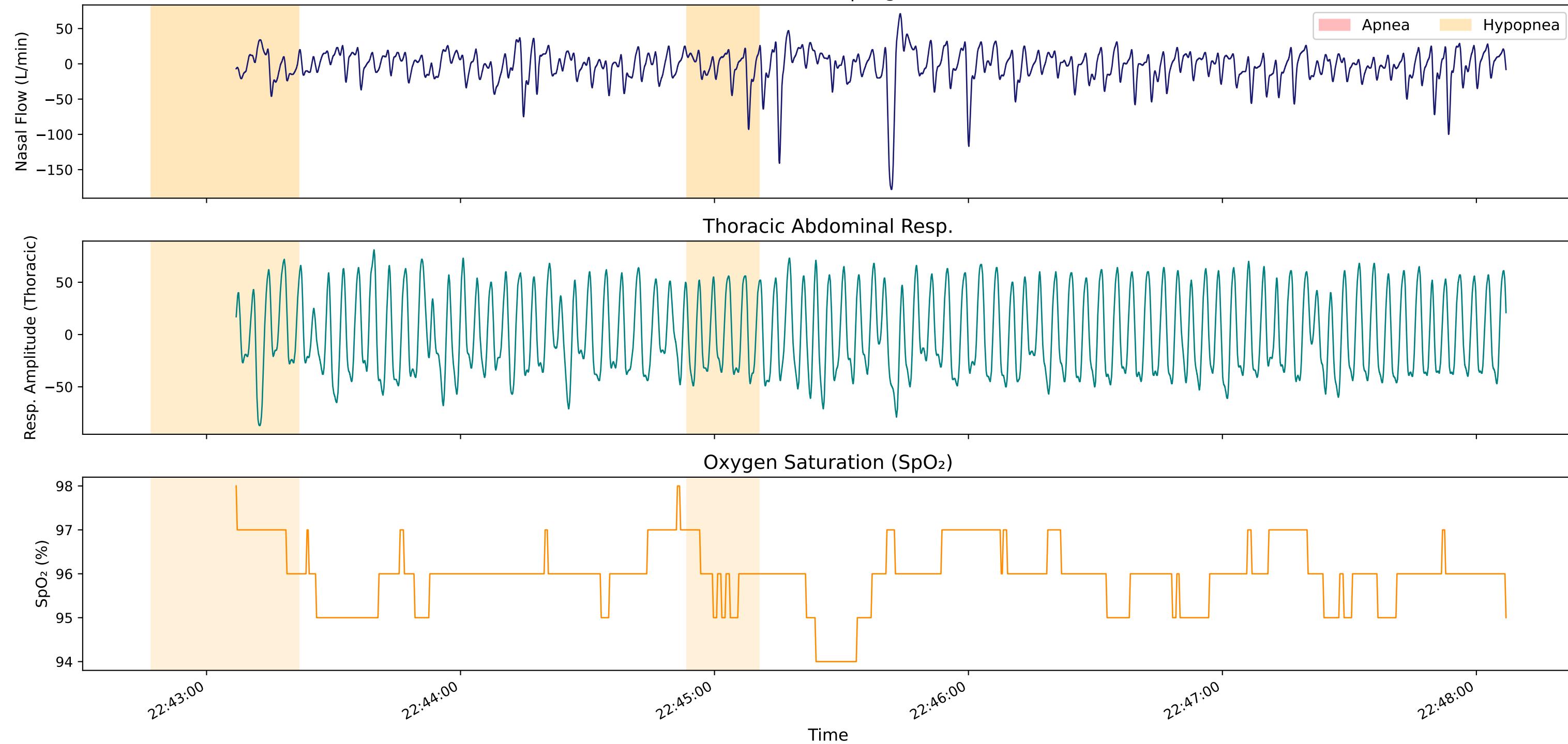


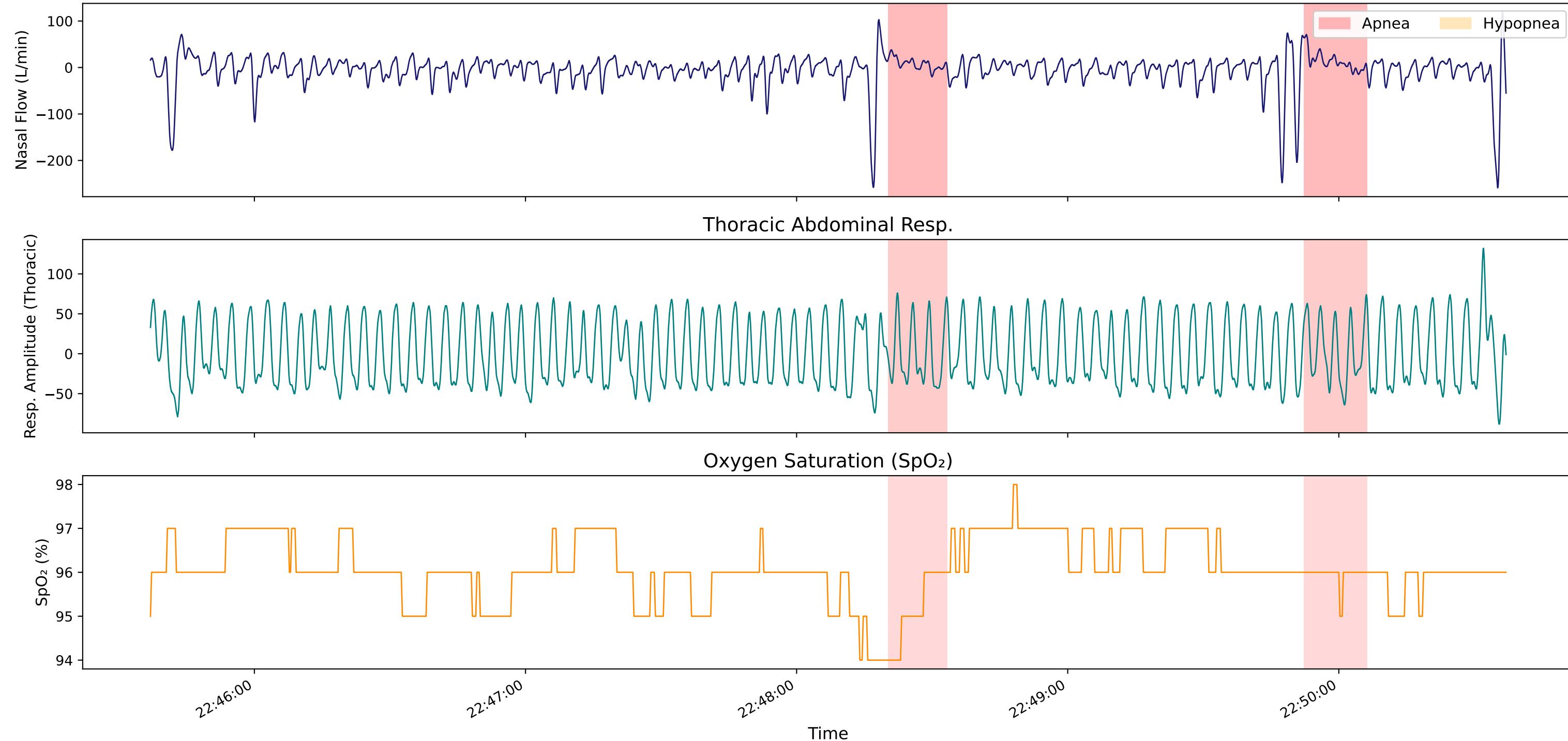
Thoracic Abdominal Resp.

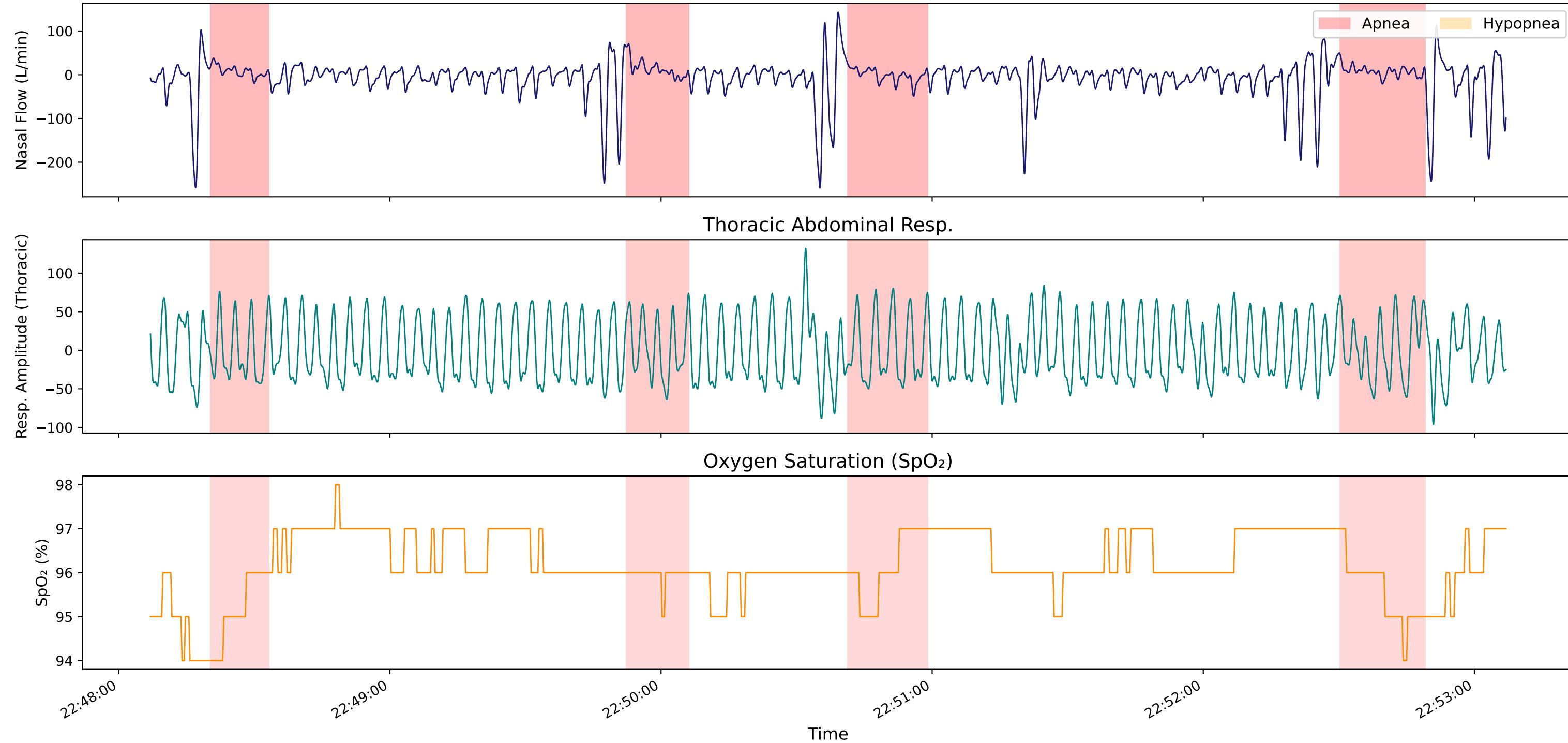


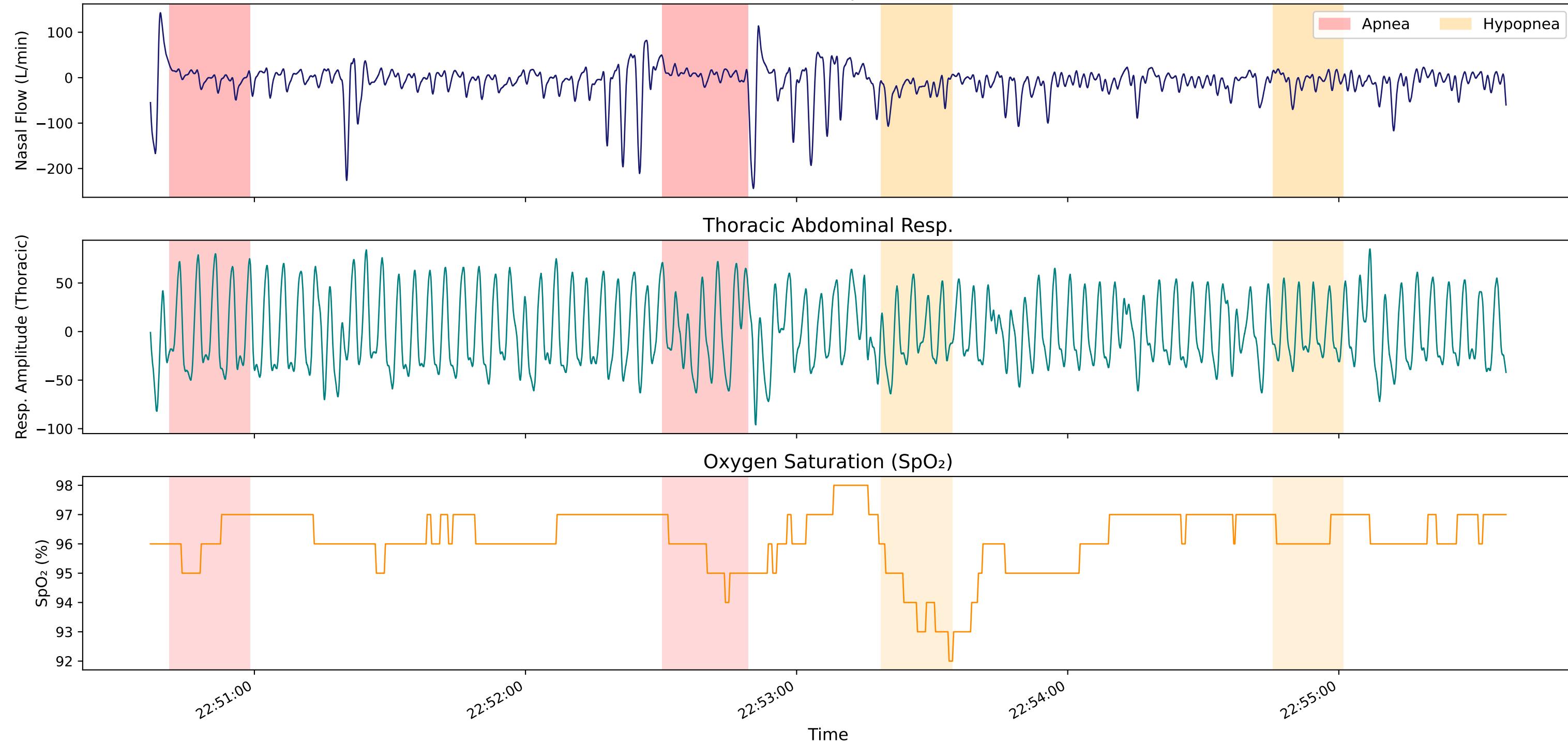
Oxygen Saturation (SpO<sub>2</sub>)

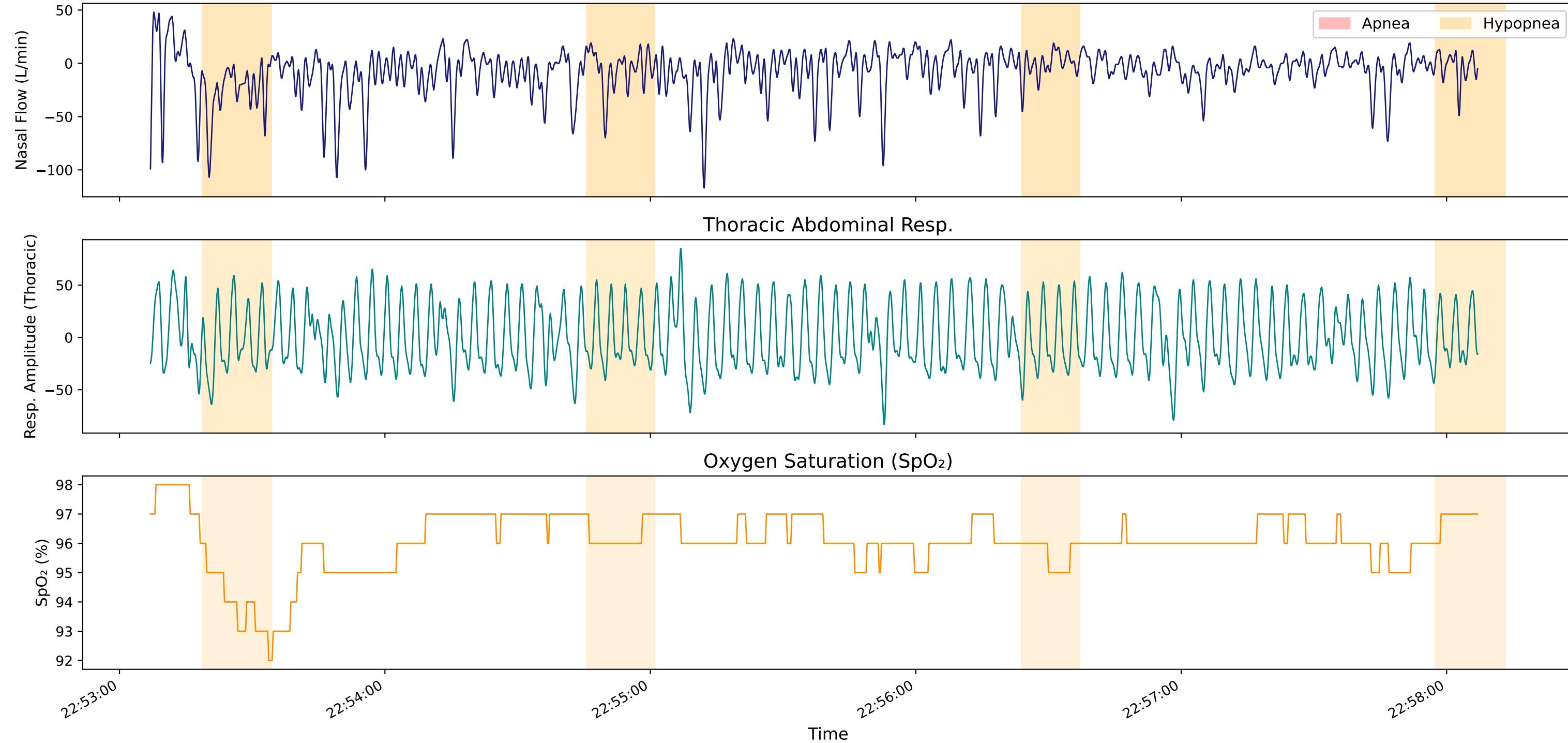


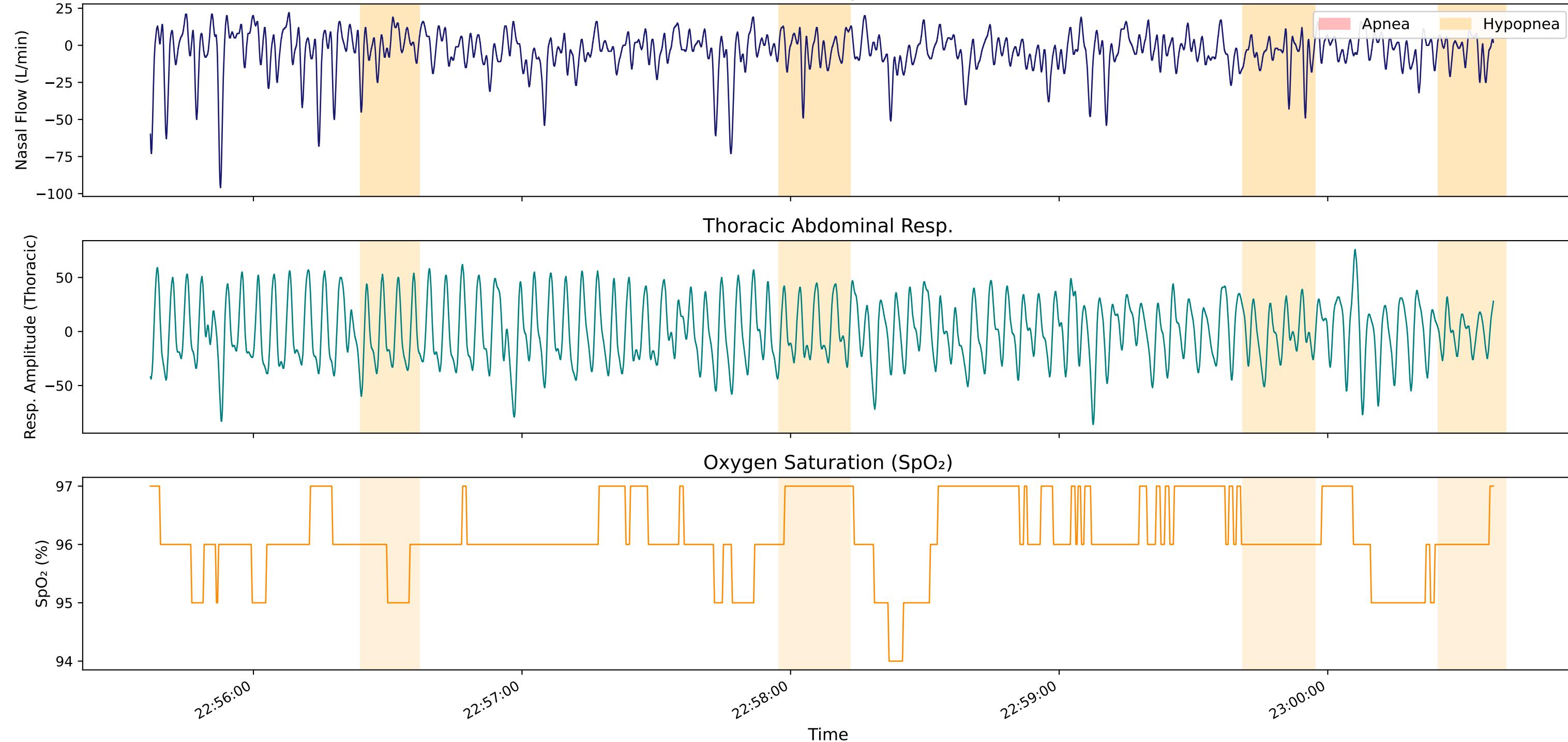


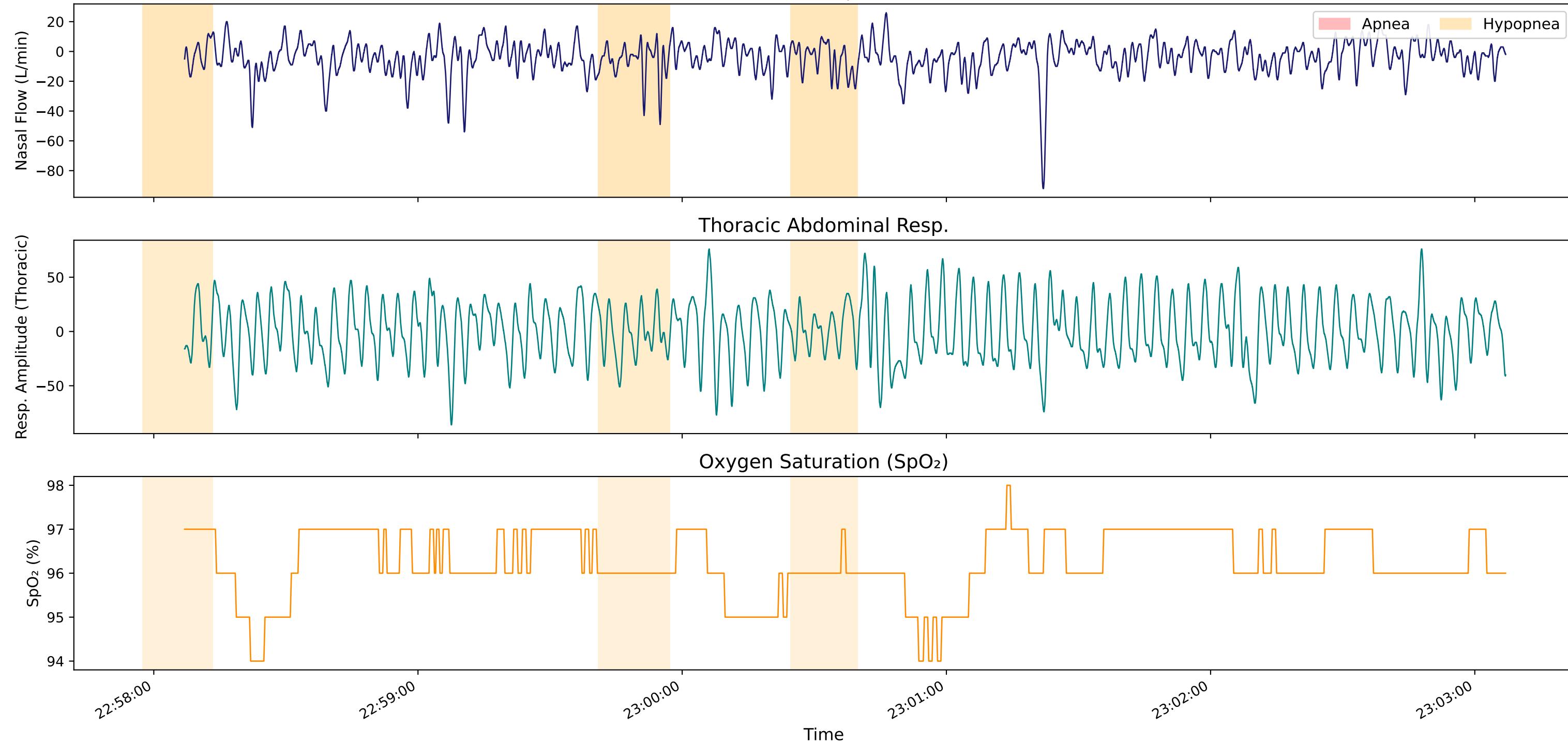


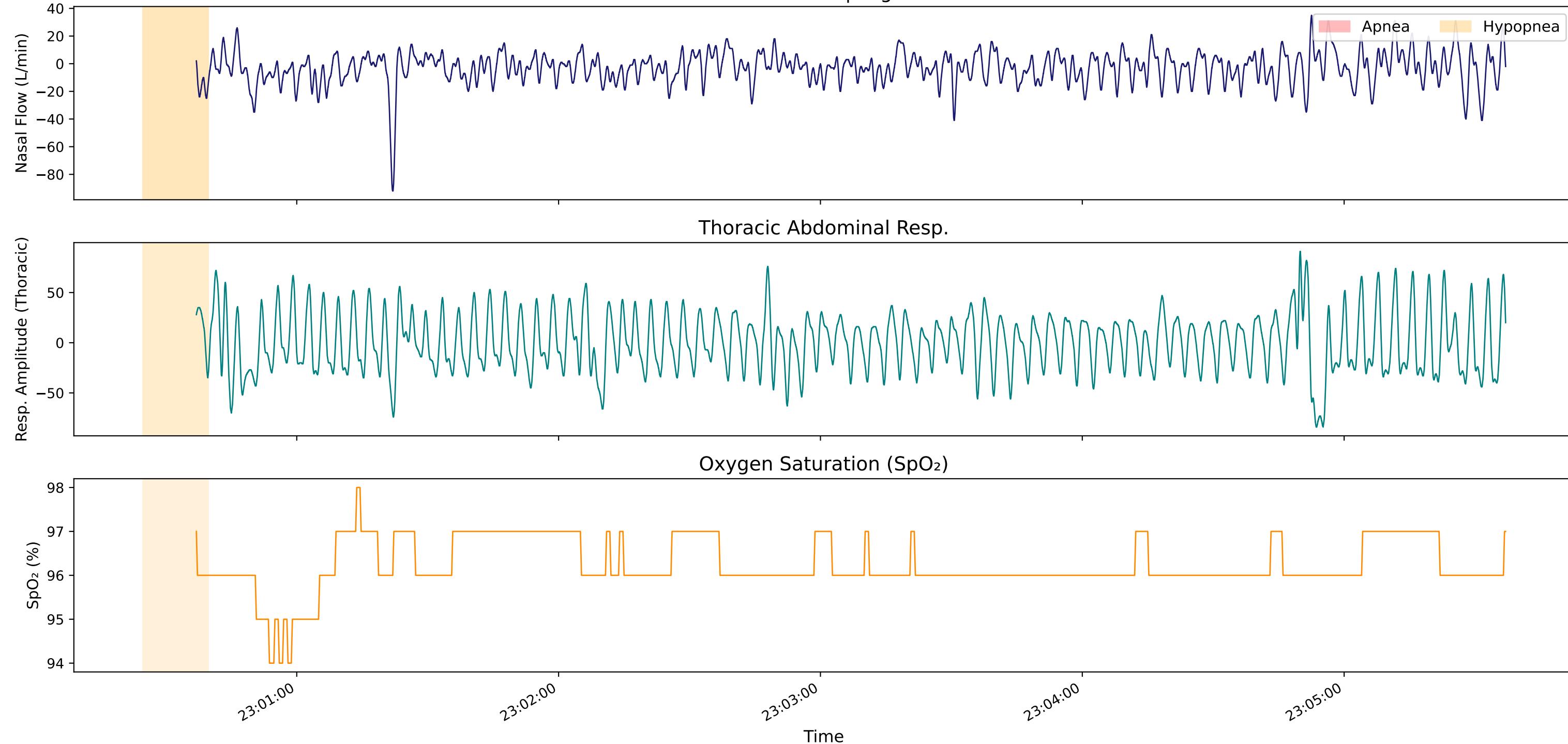


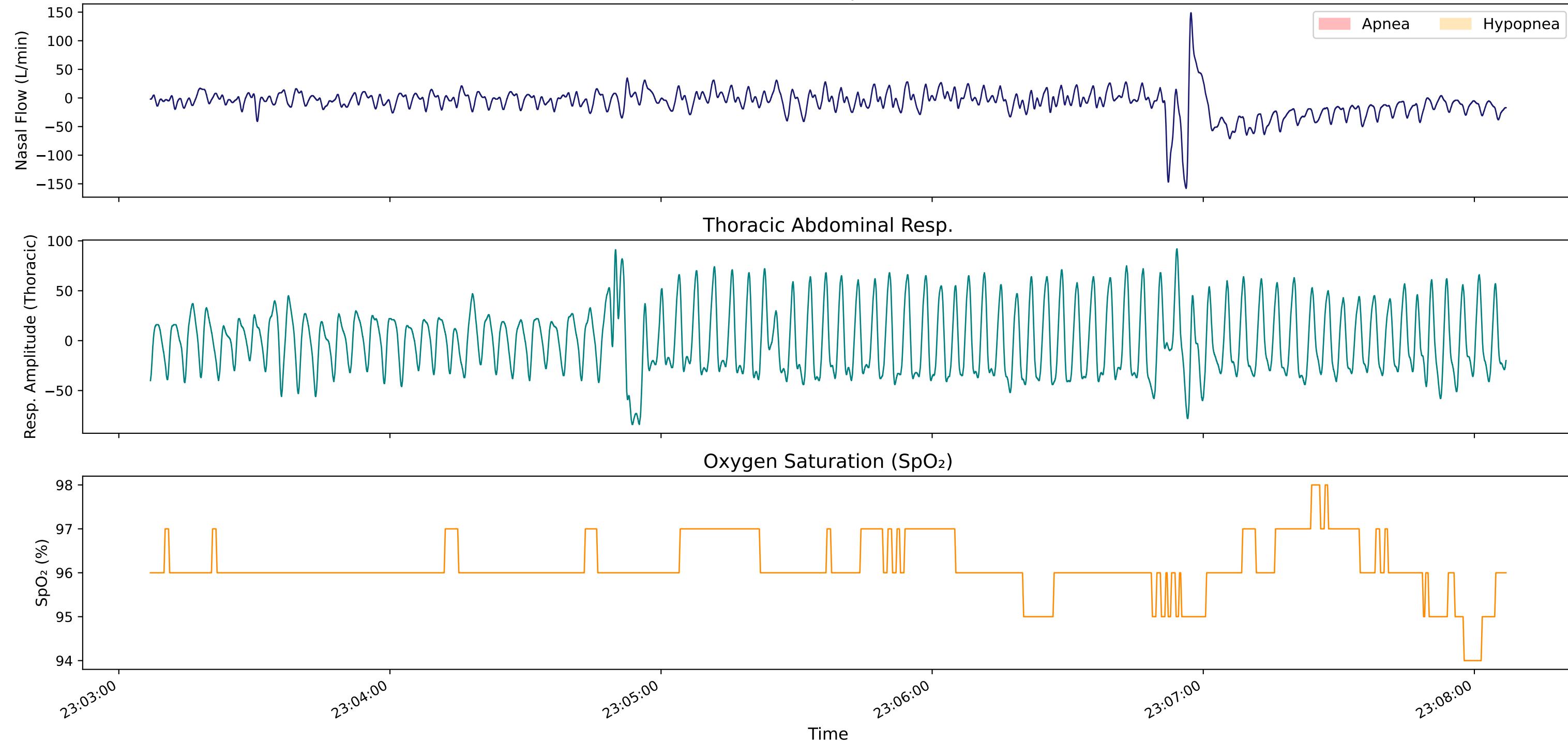


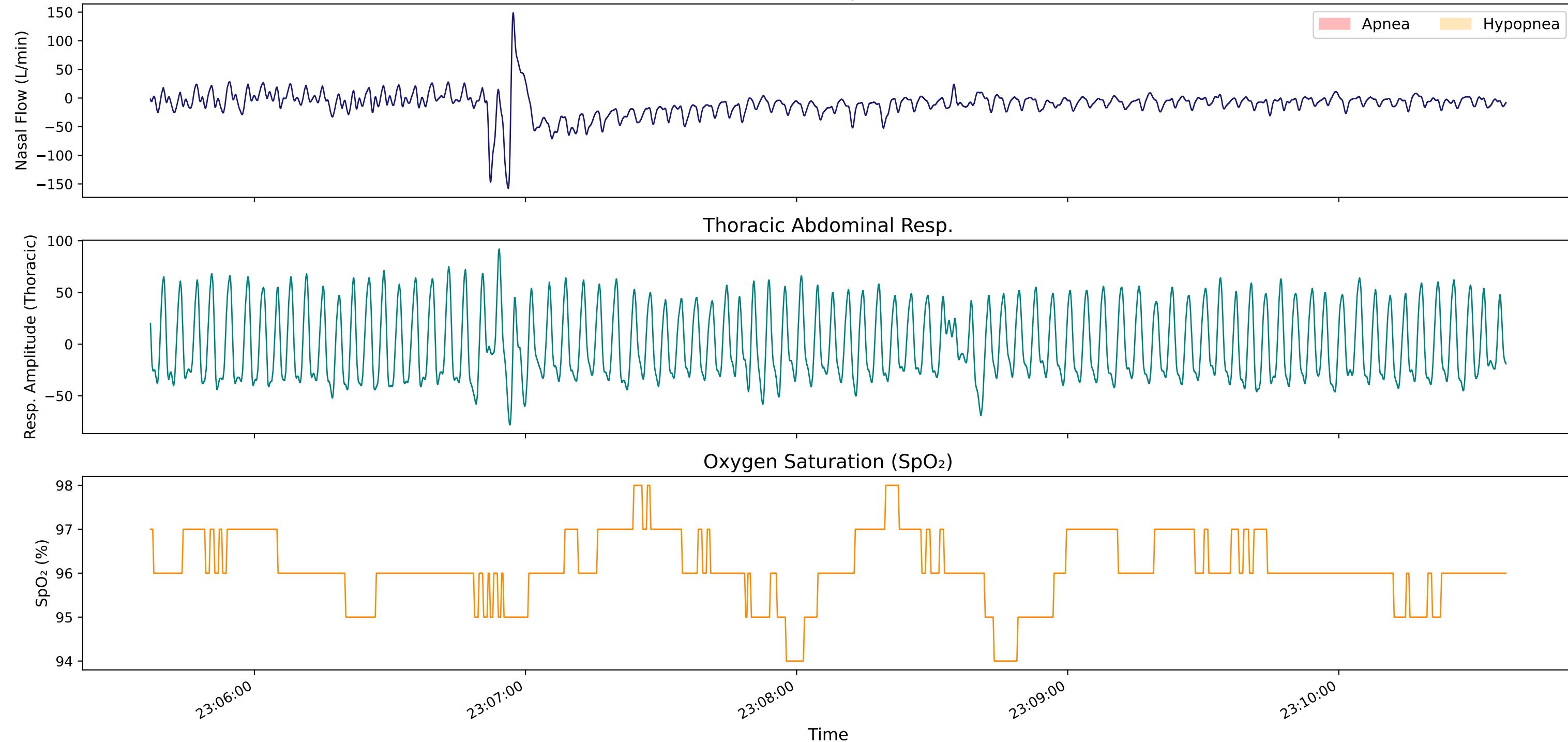


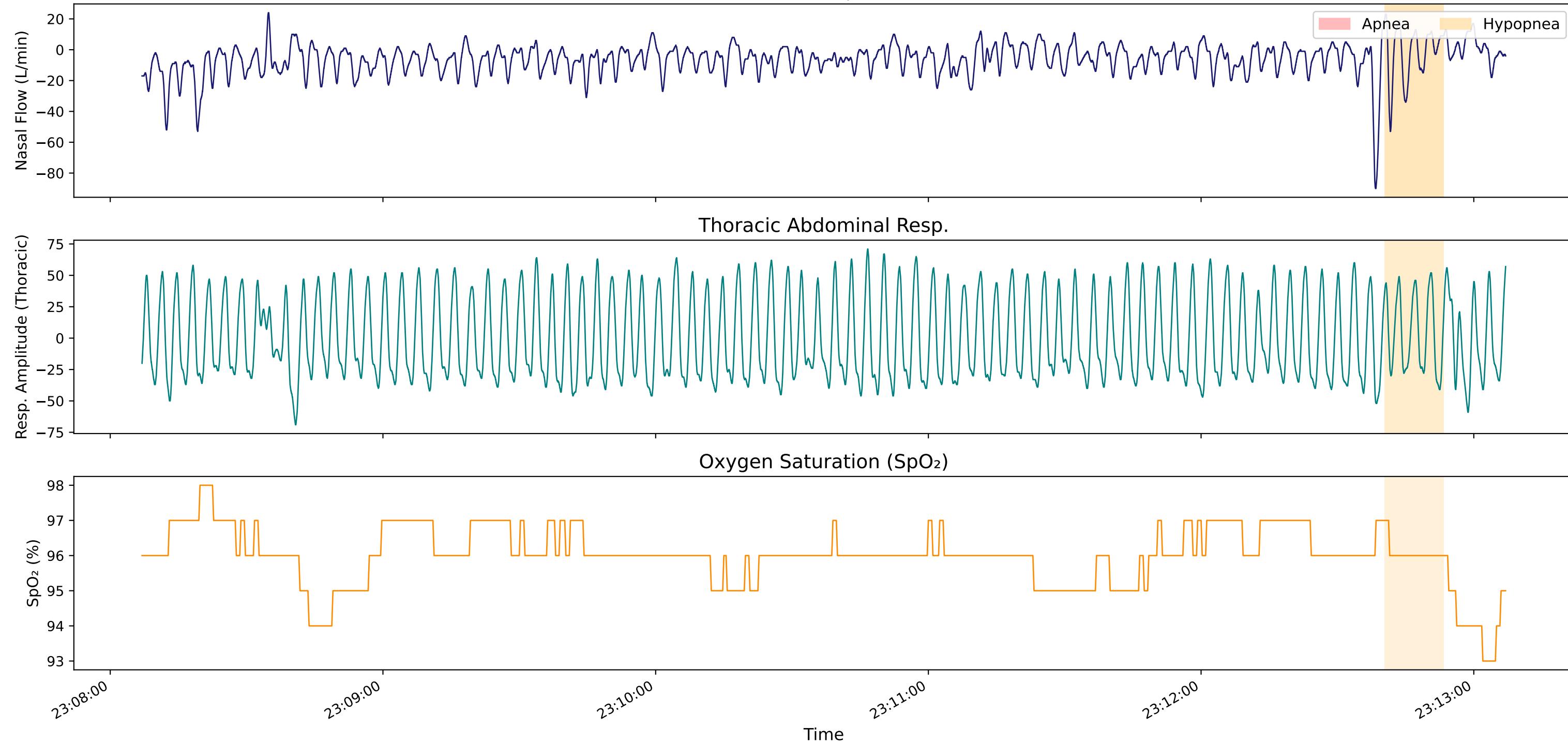


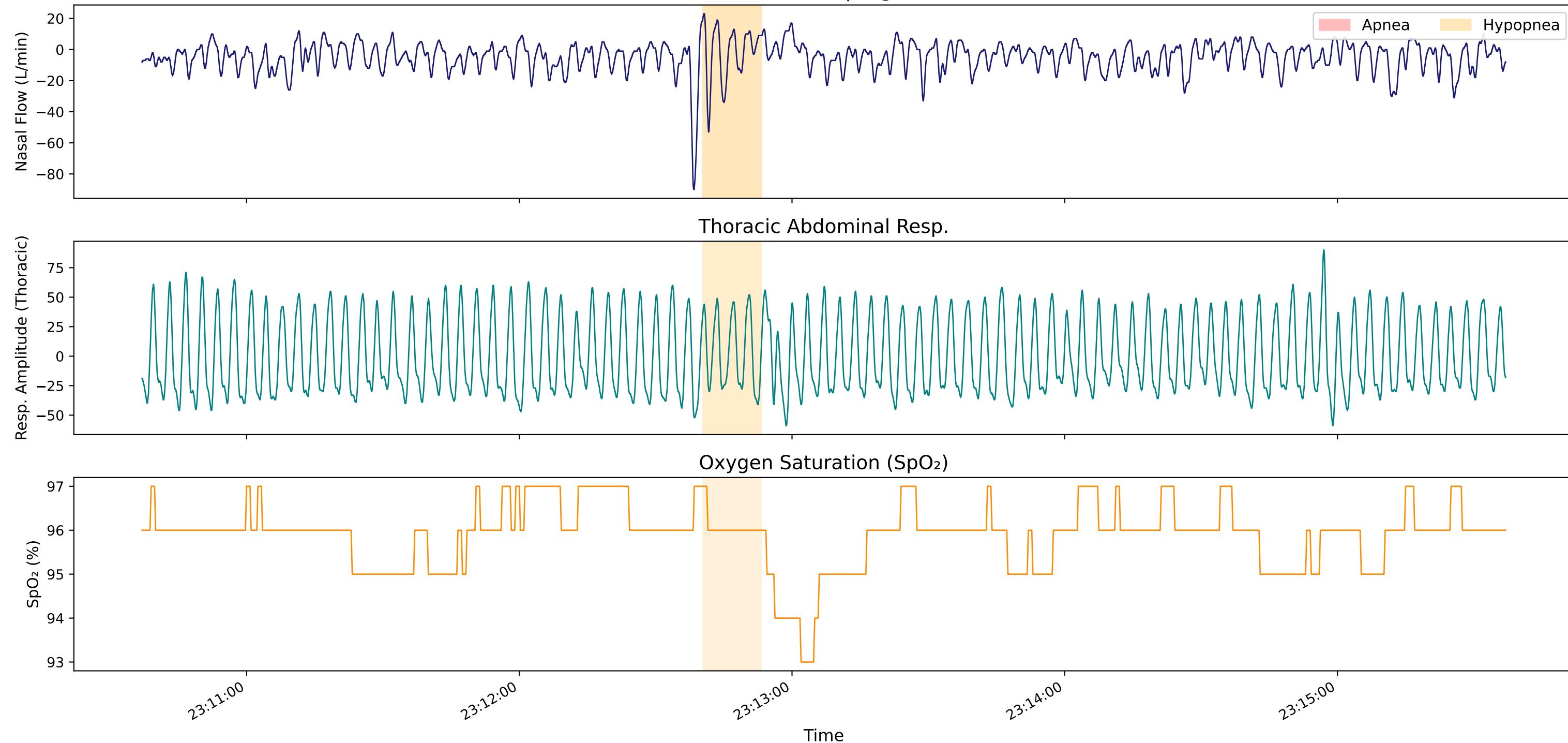


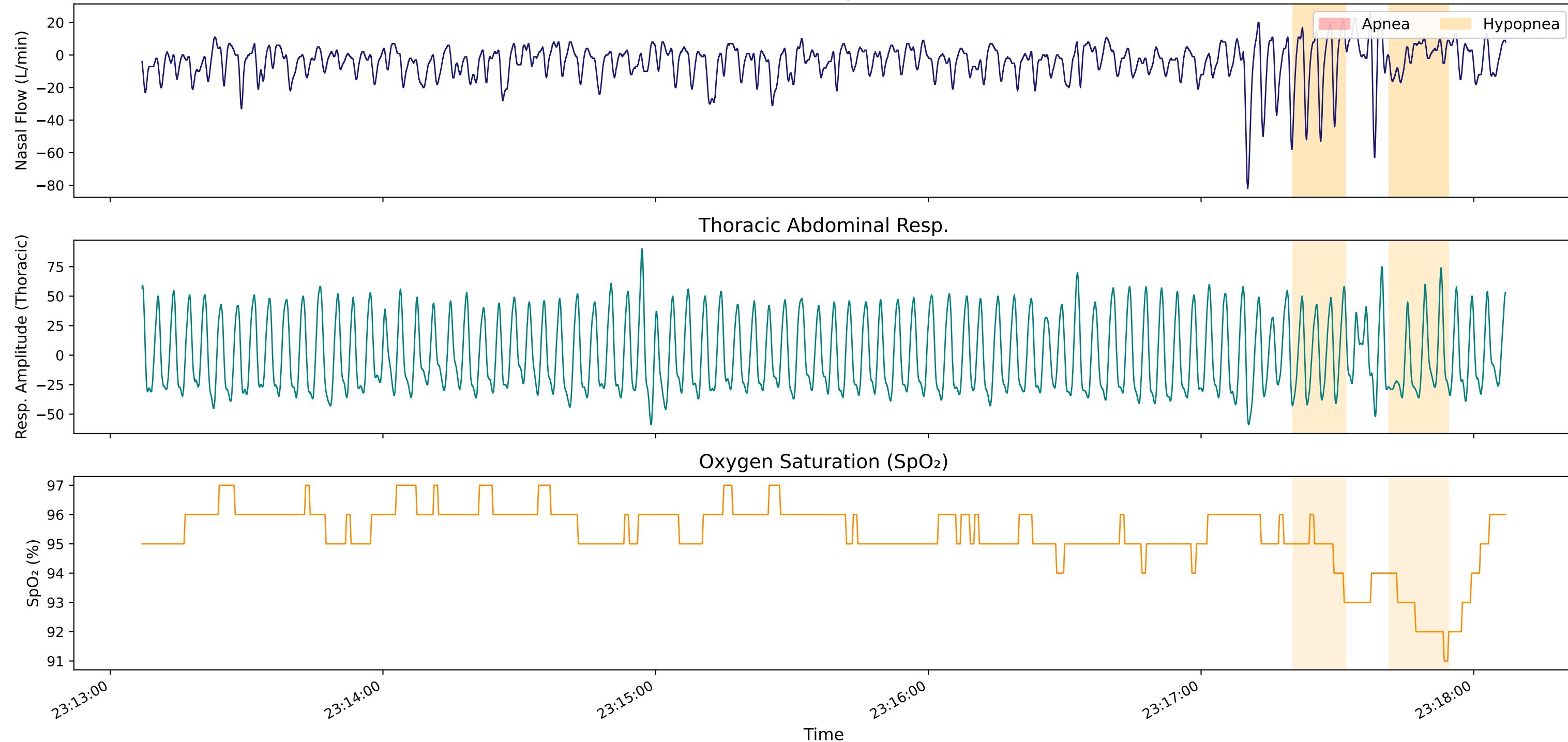


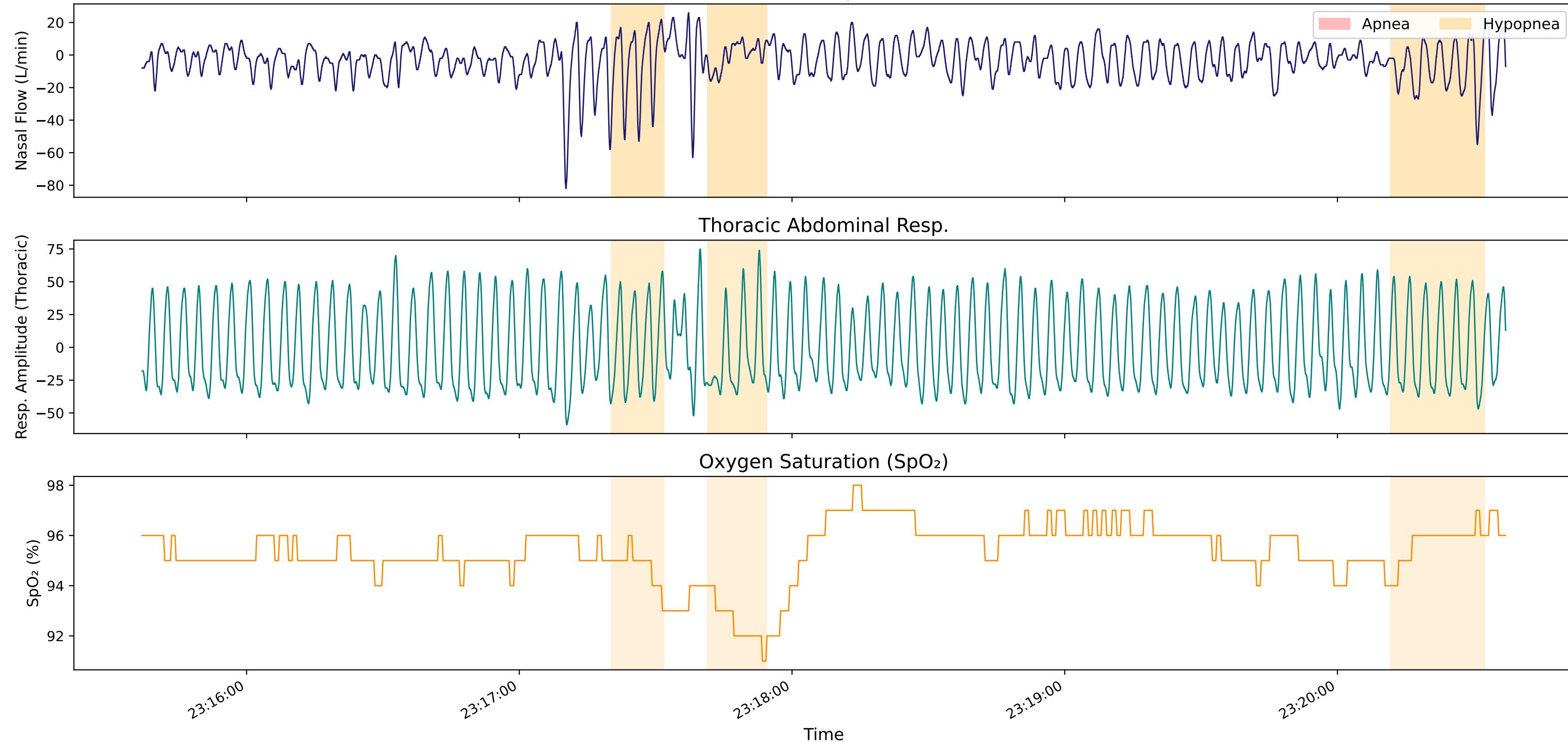


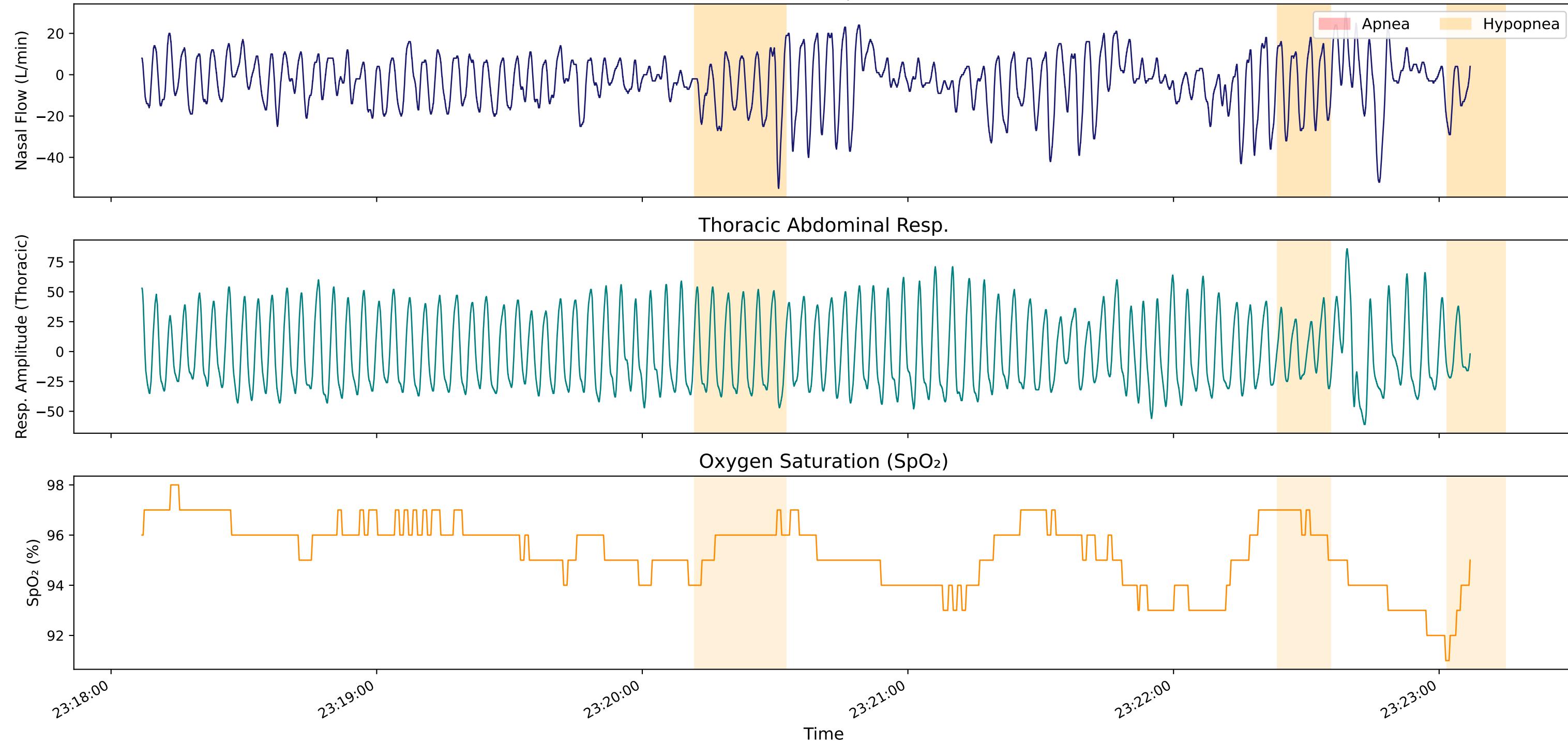


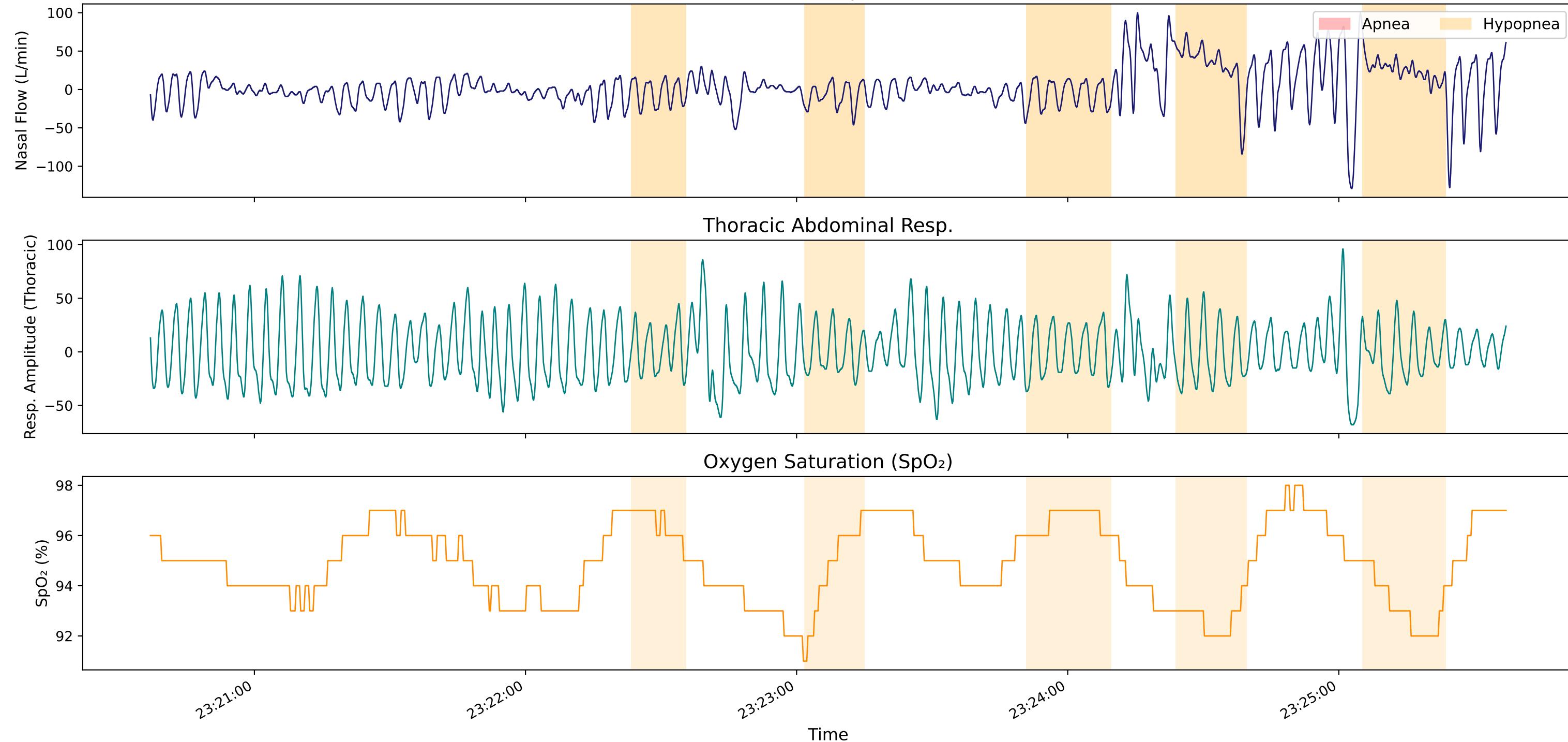


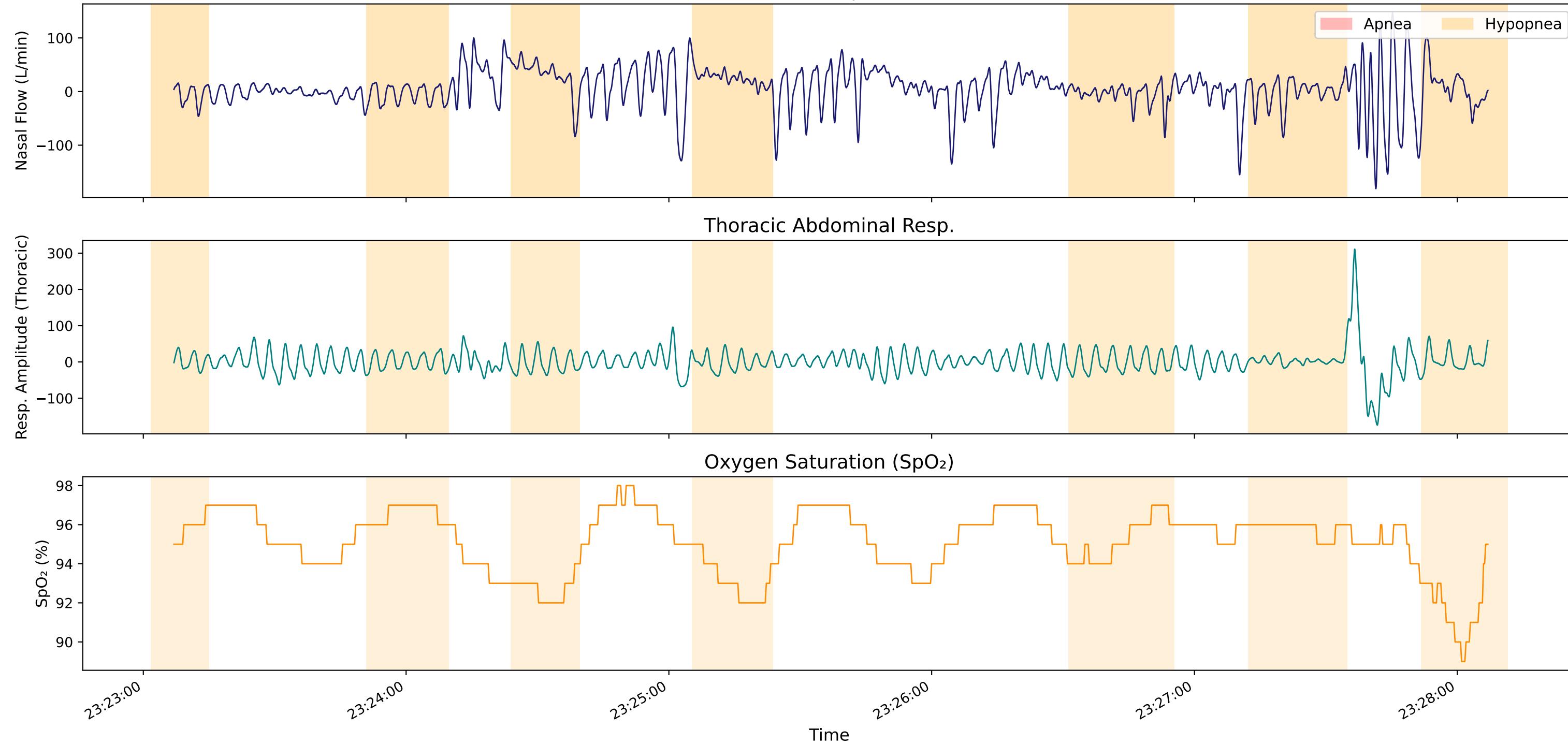


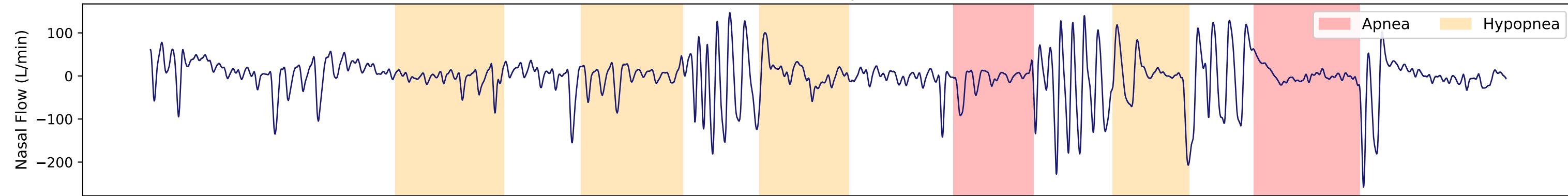




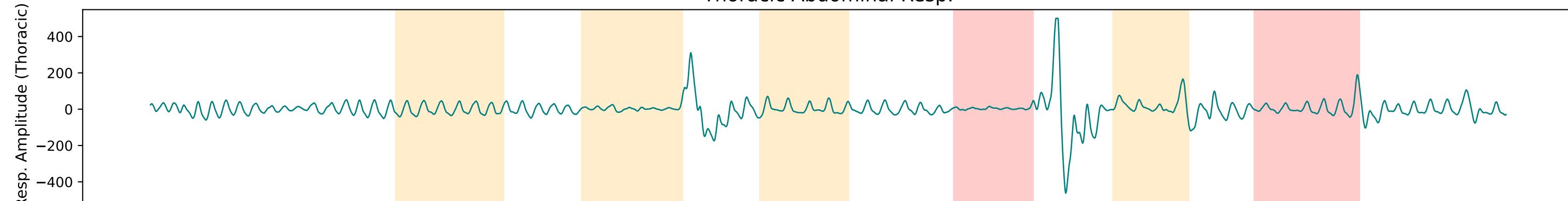
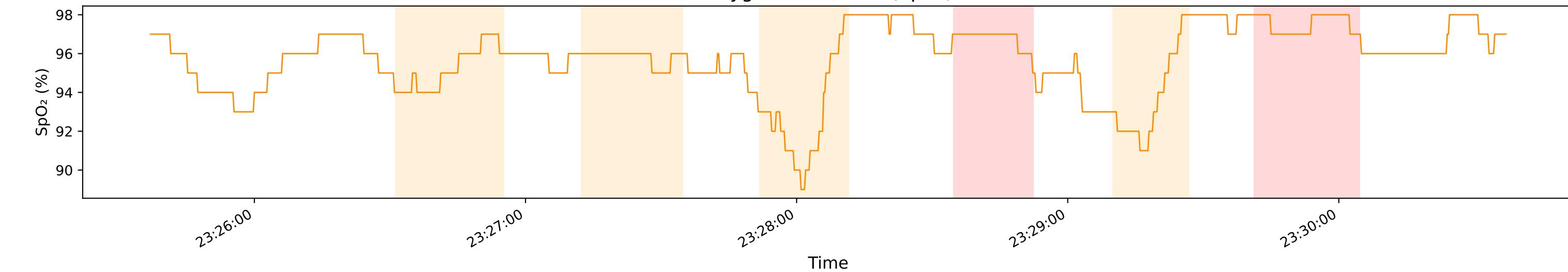


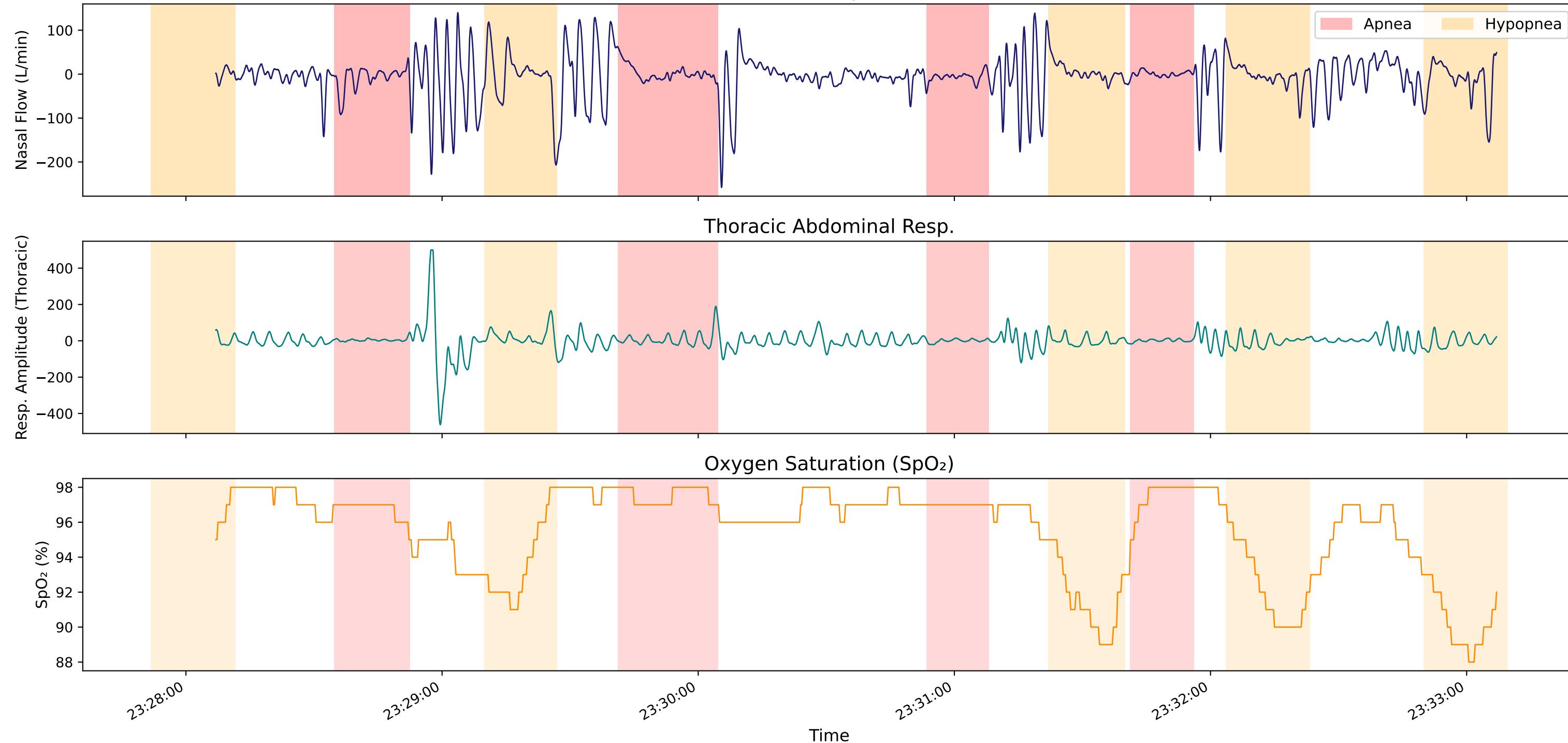




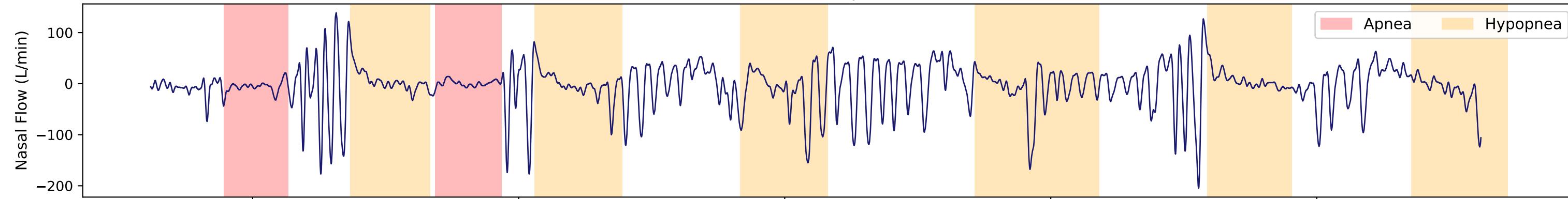


Thoracic Abdominal Resp.

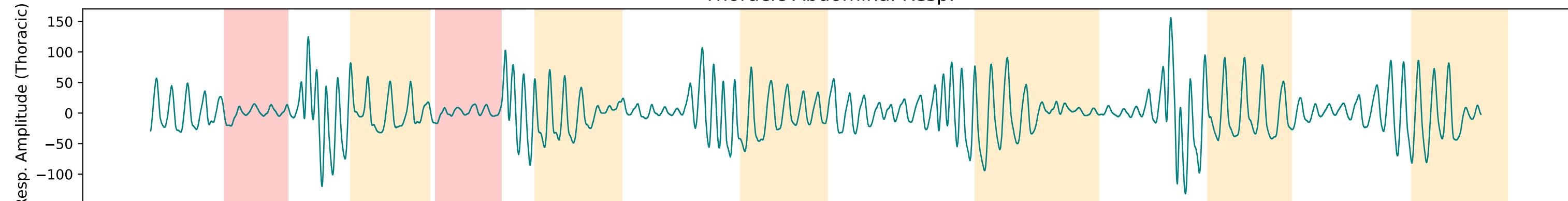
Oxygen Saturation (SpO<sub>2</sub>)



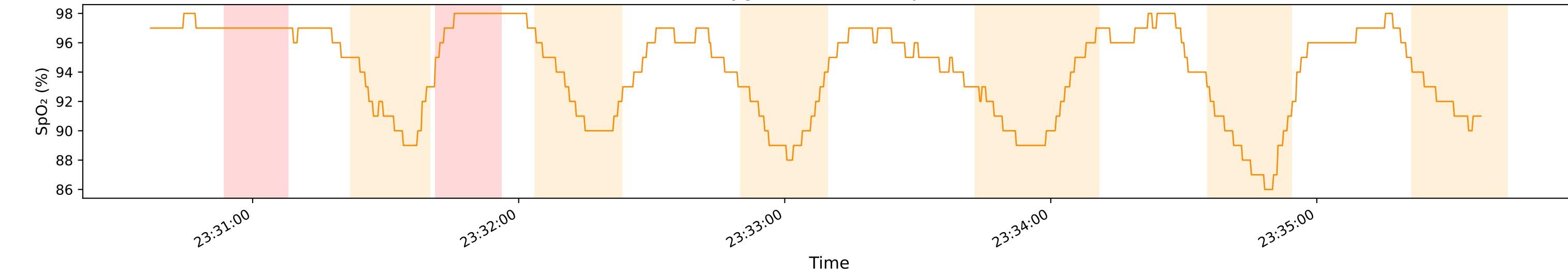
## Nasal Airflow | Page 50

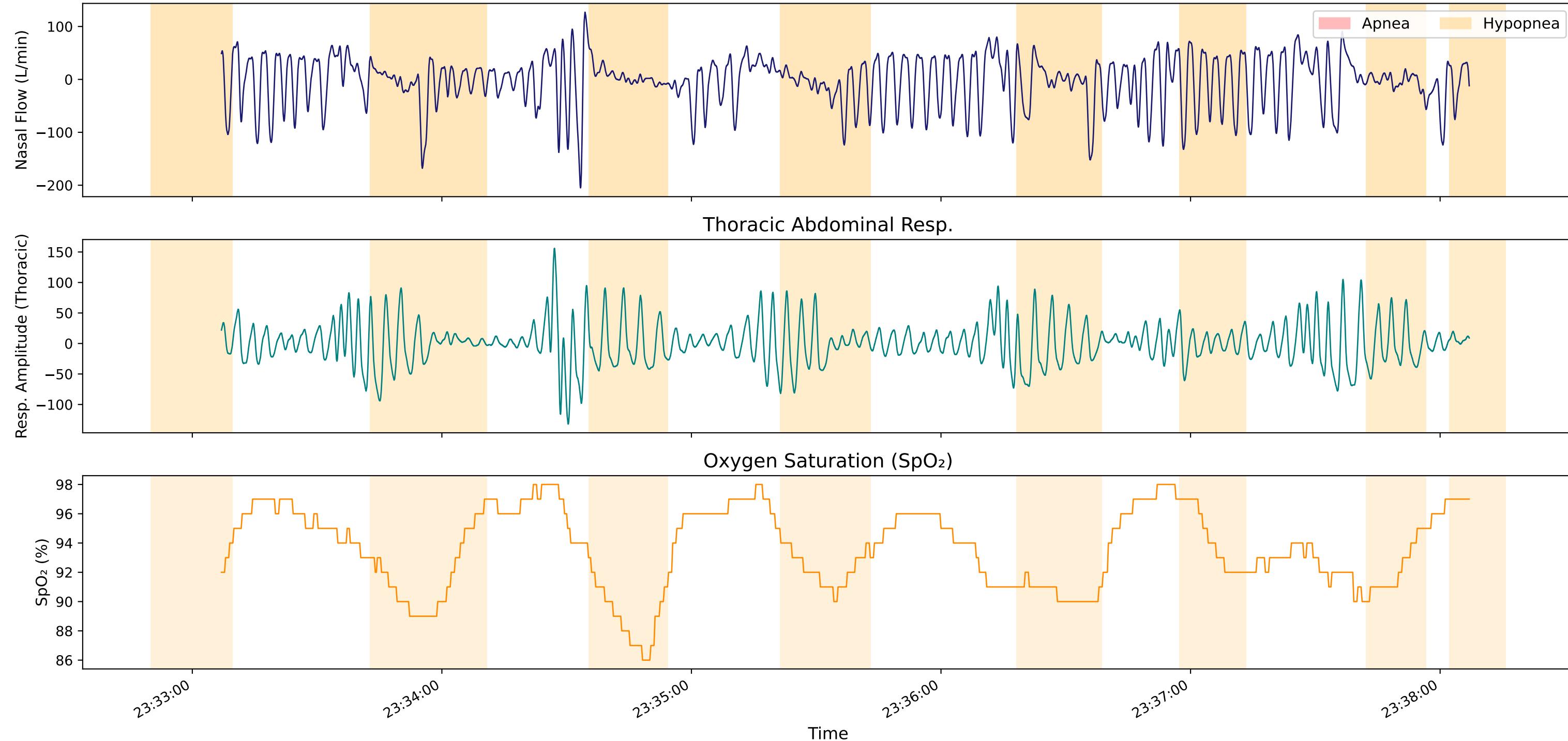


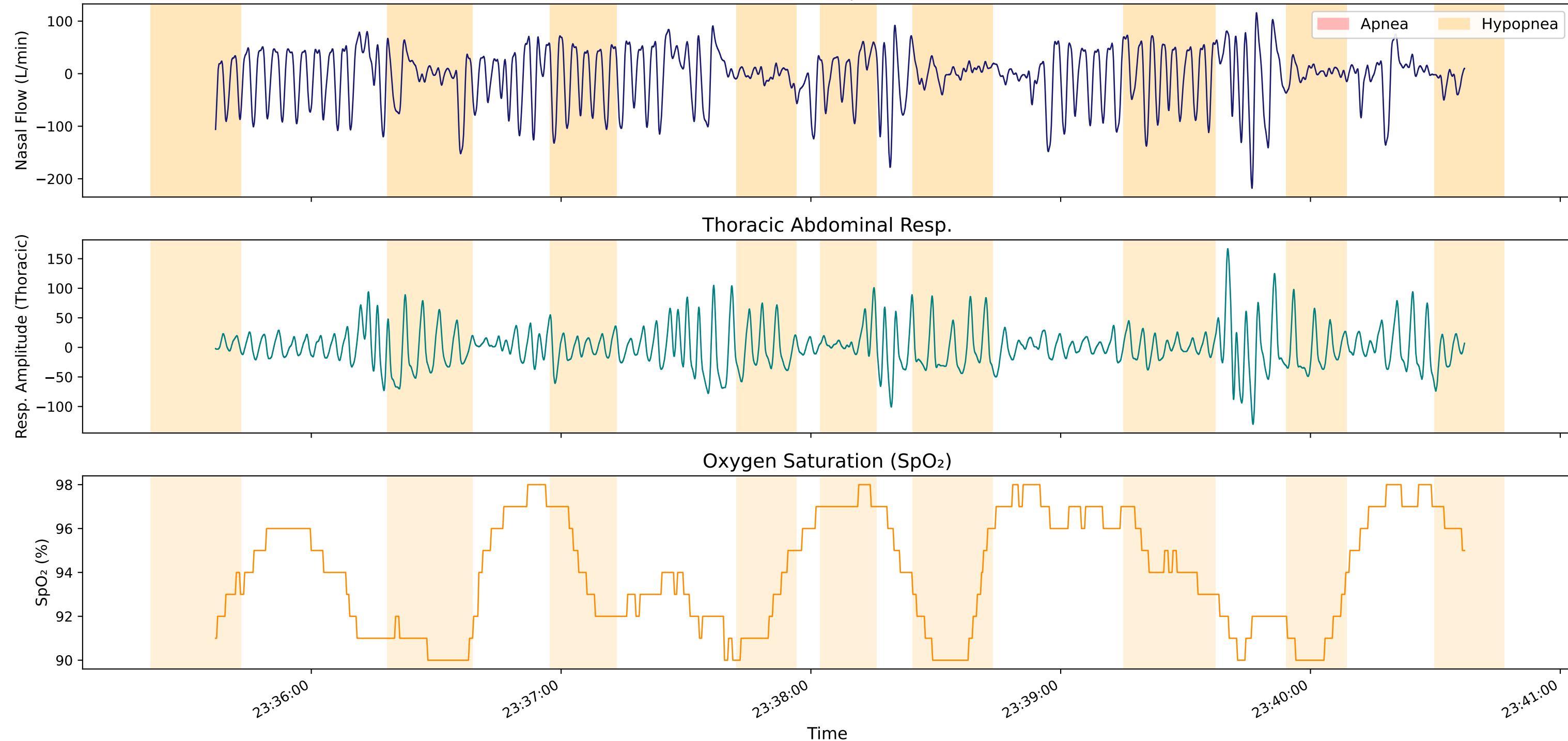
Thoracic Abdominal Resp.

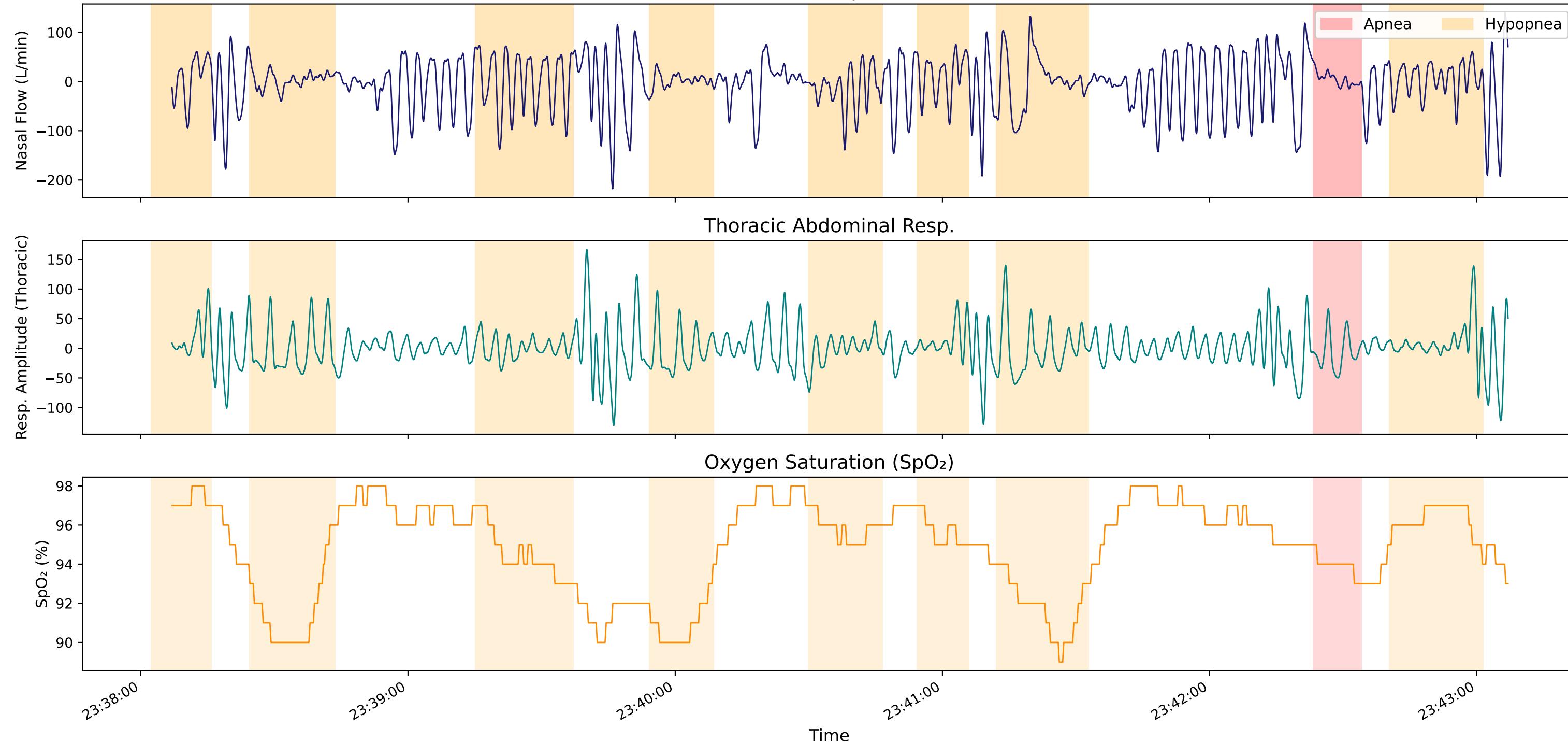


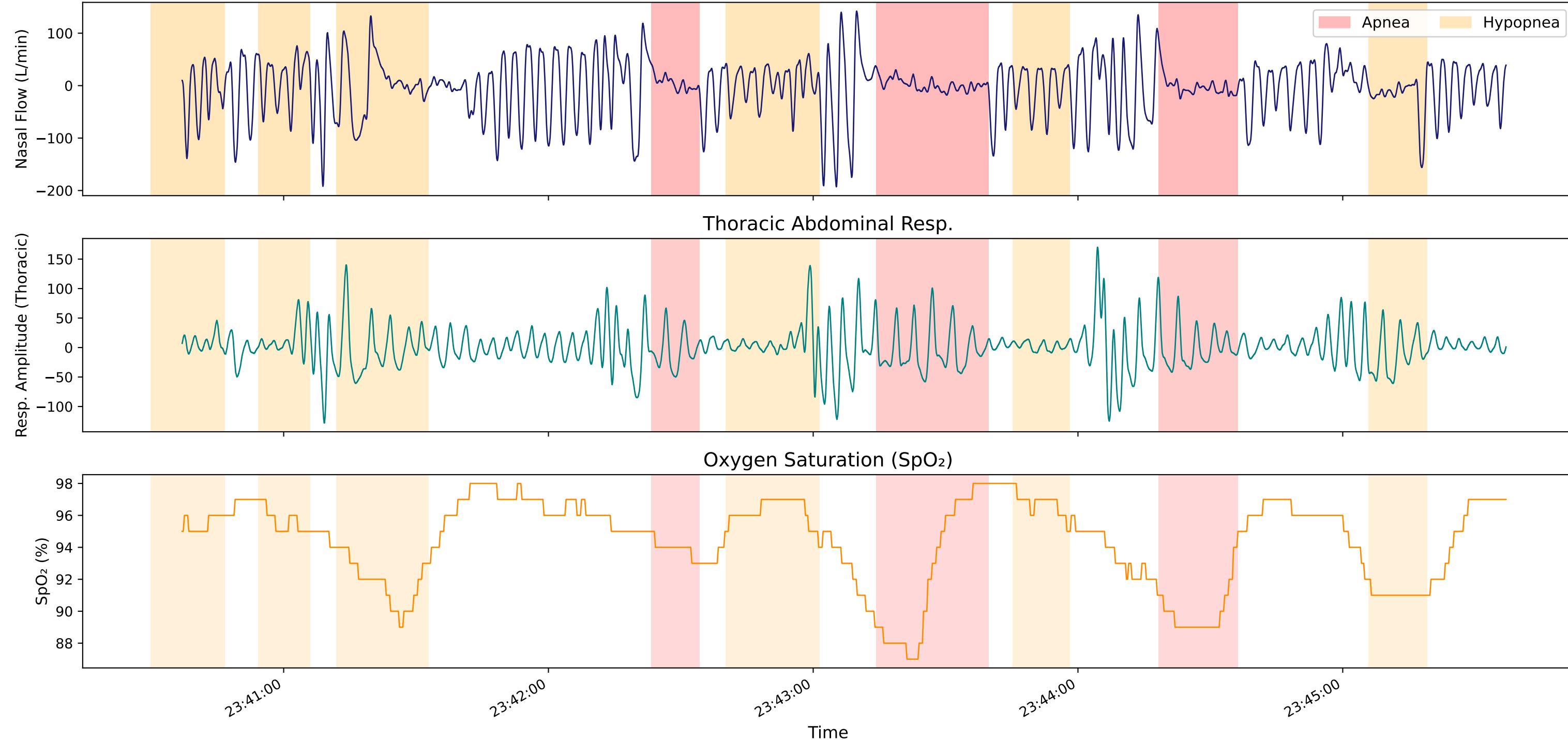
Oxygen Saturation (SpO<sub>2</sub>)

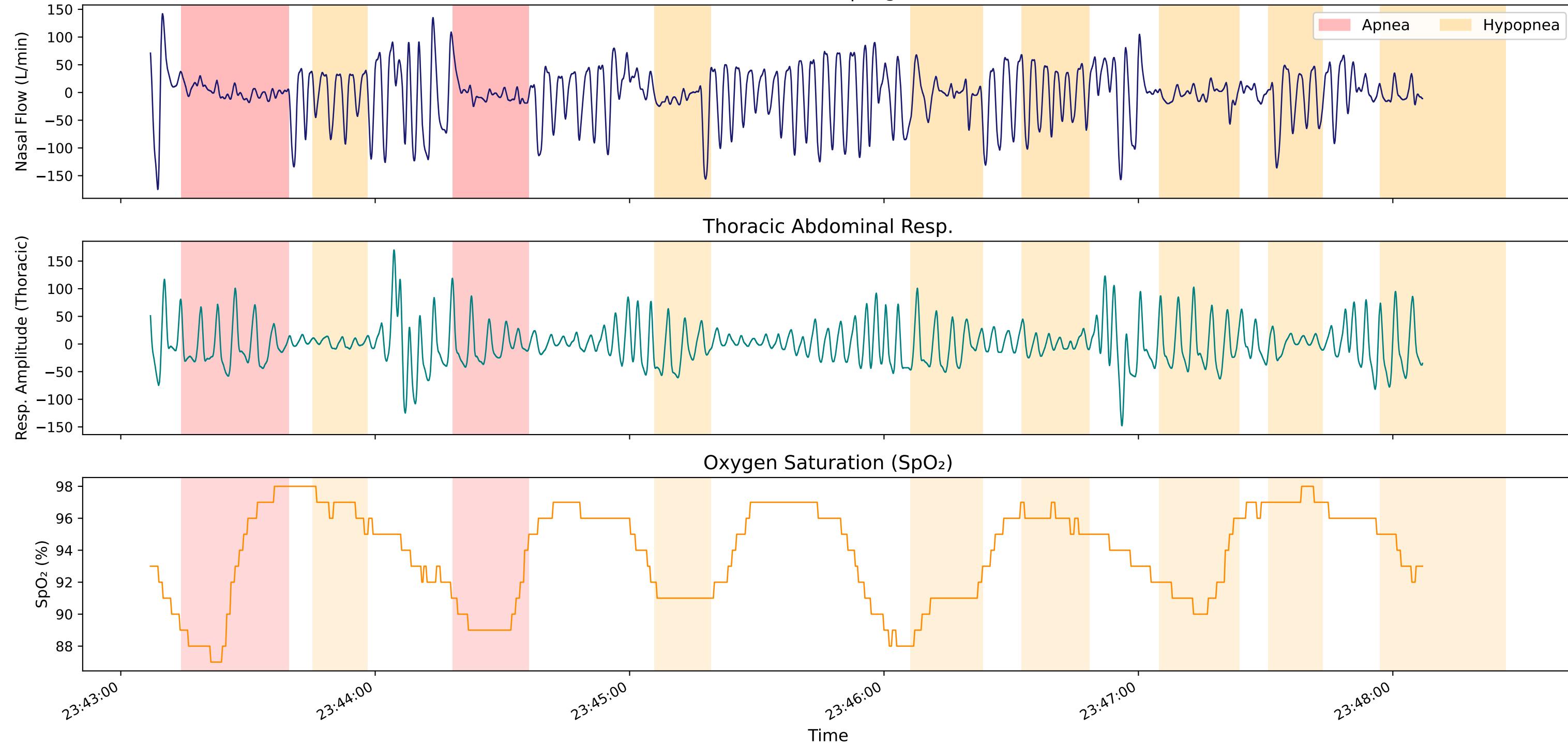


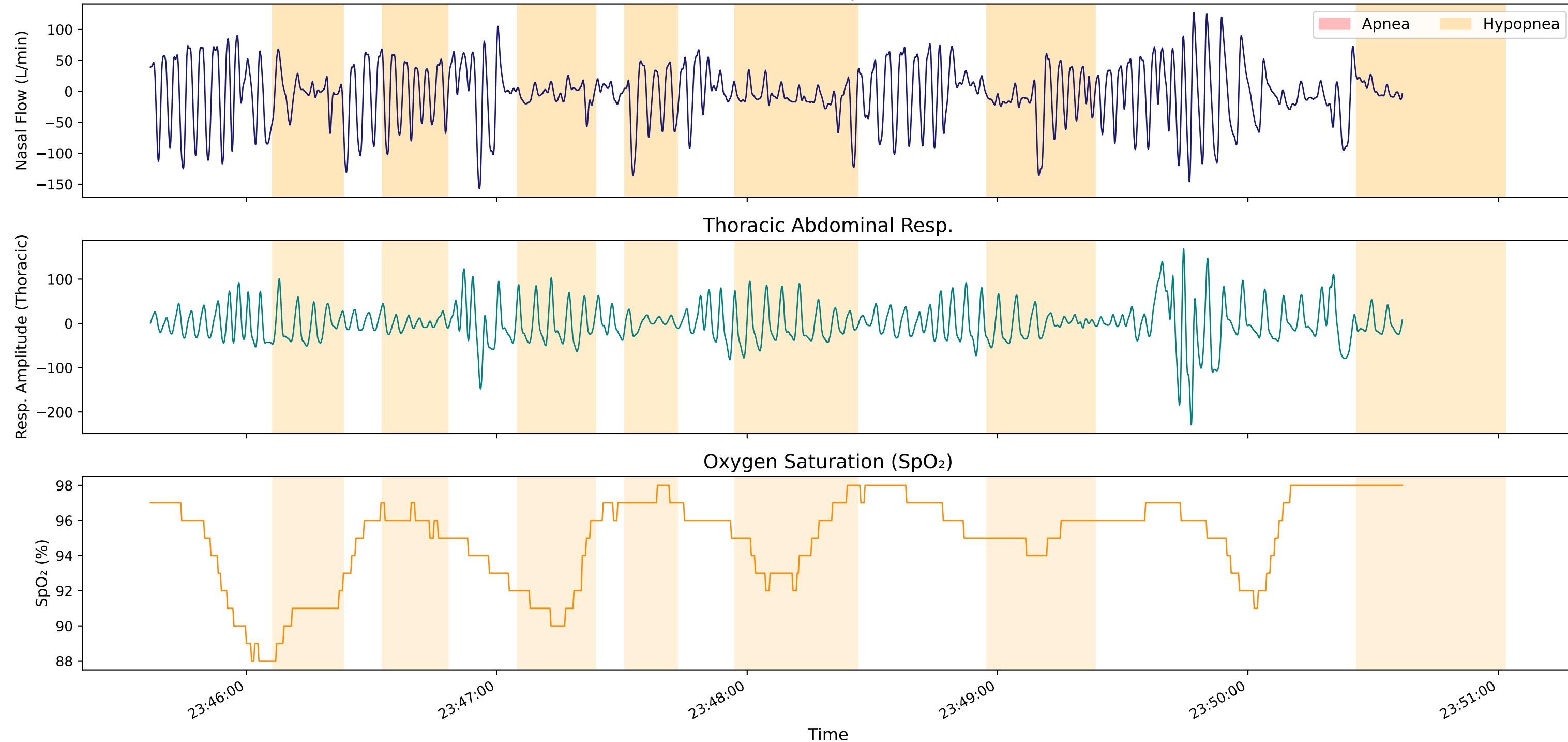


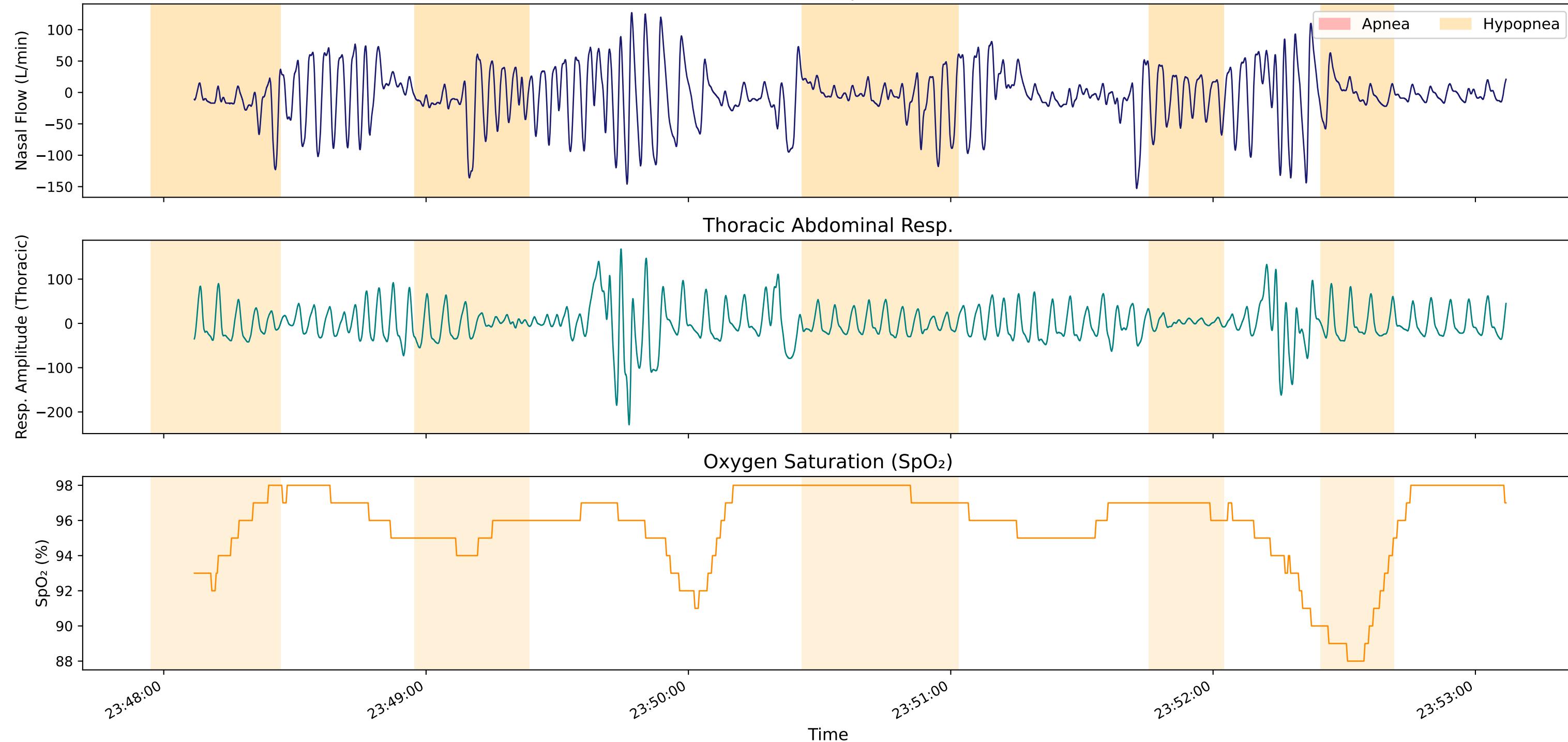


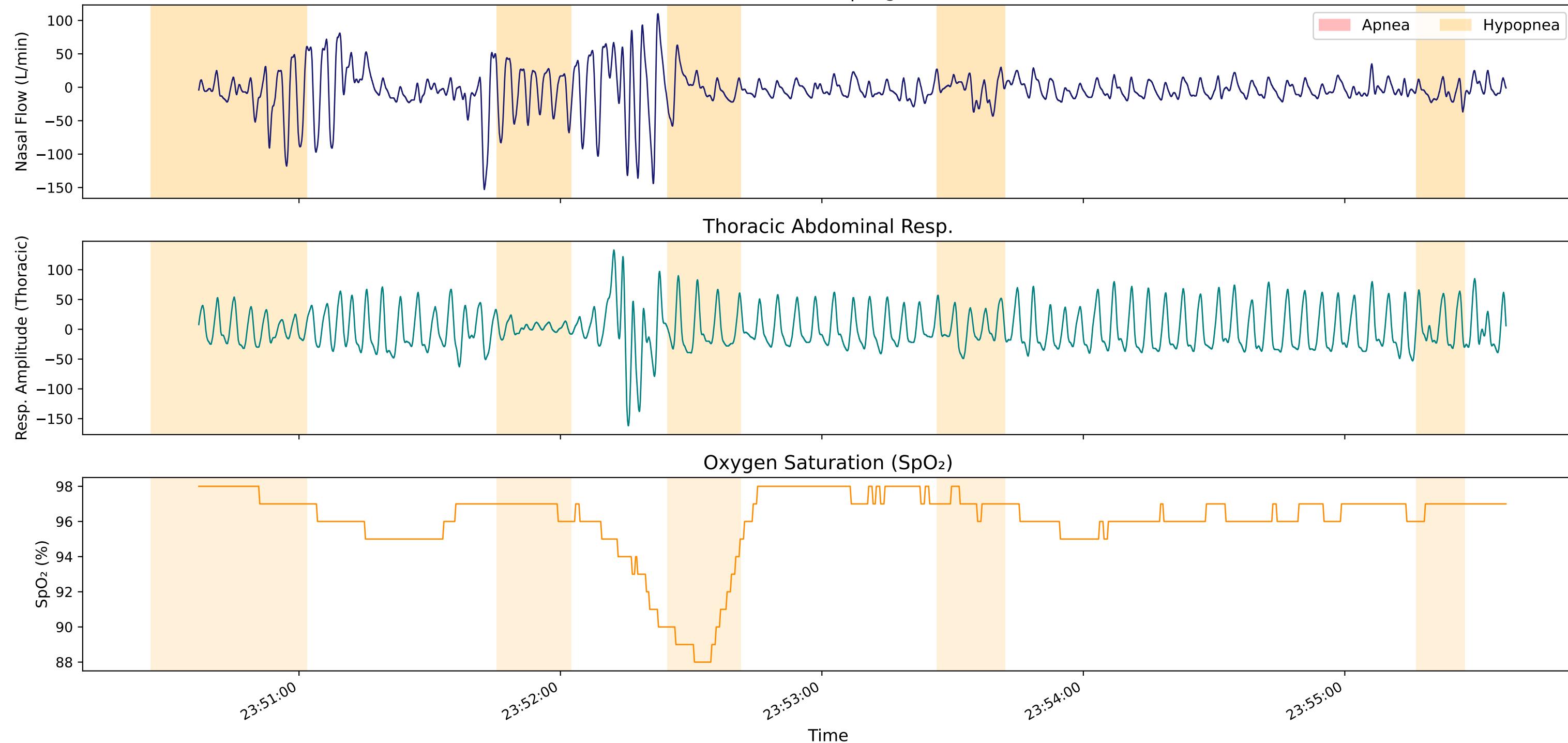


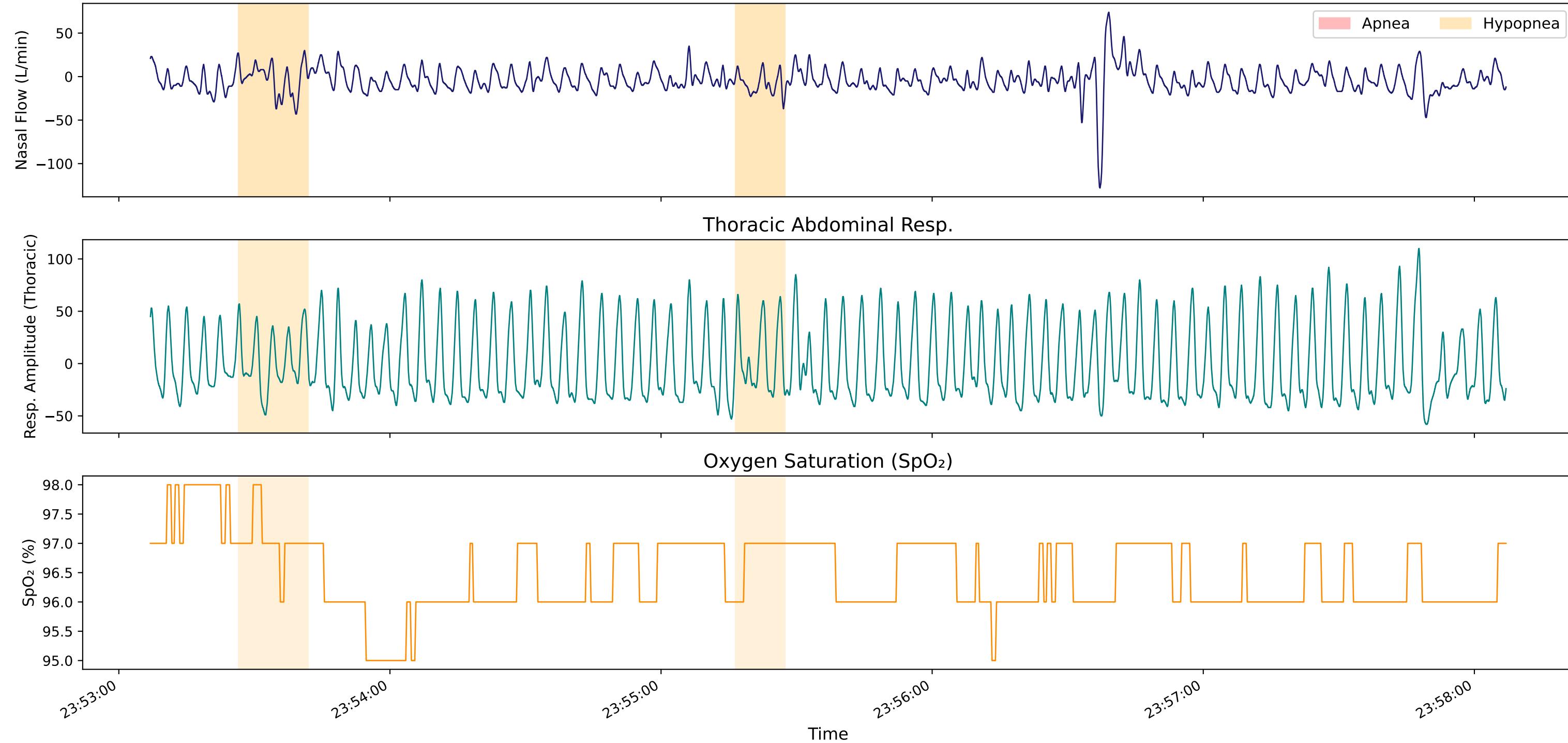


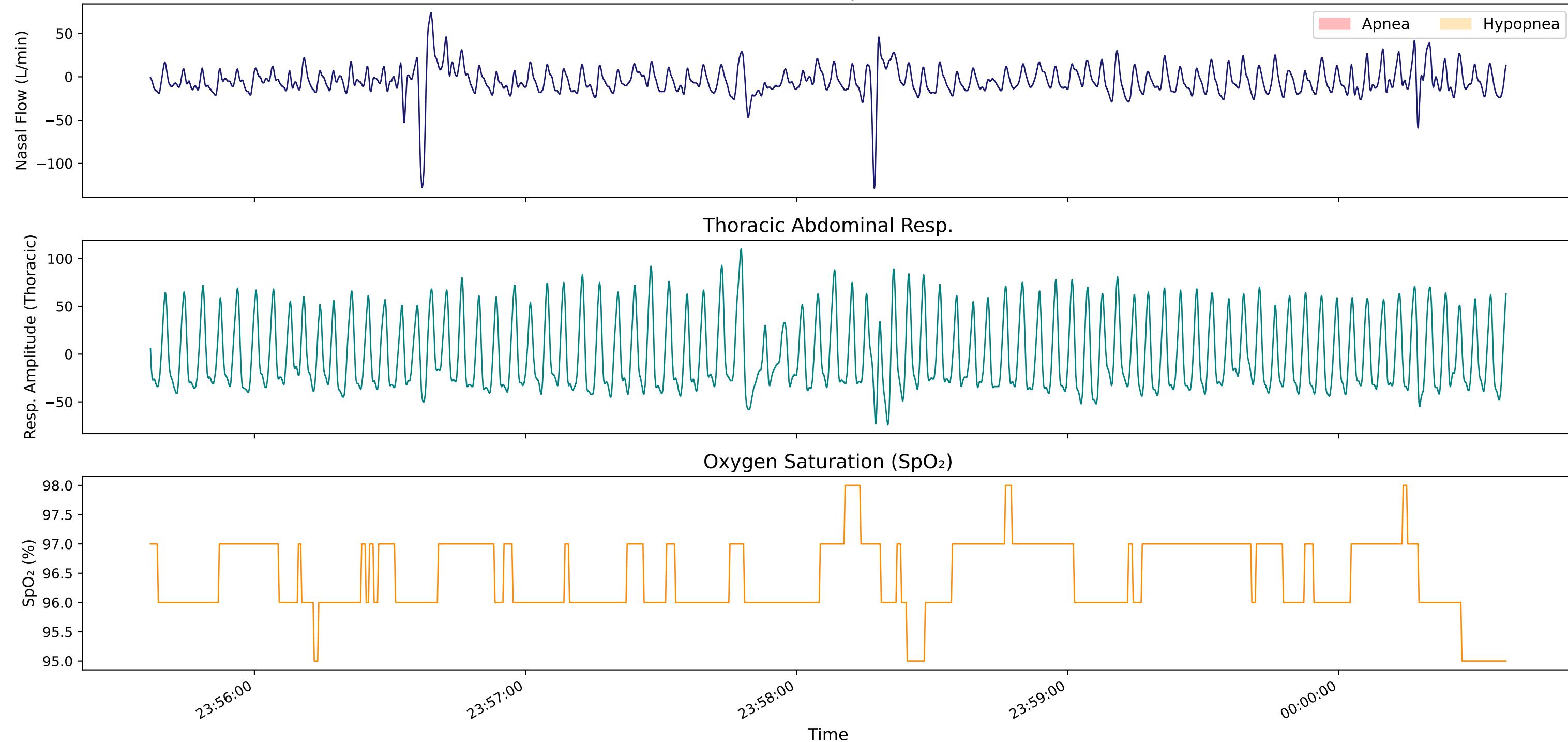


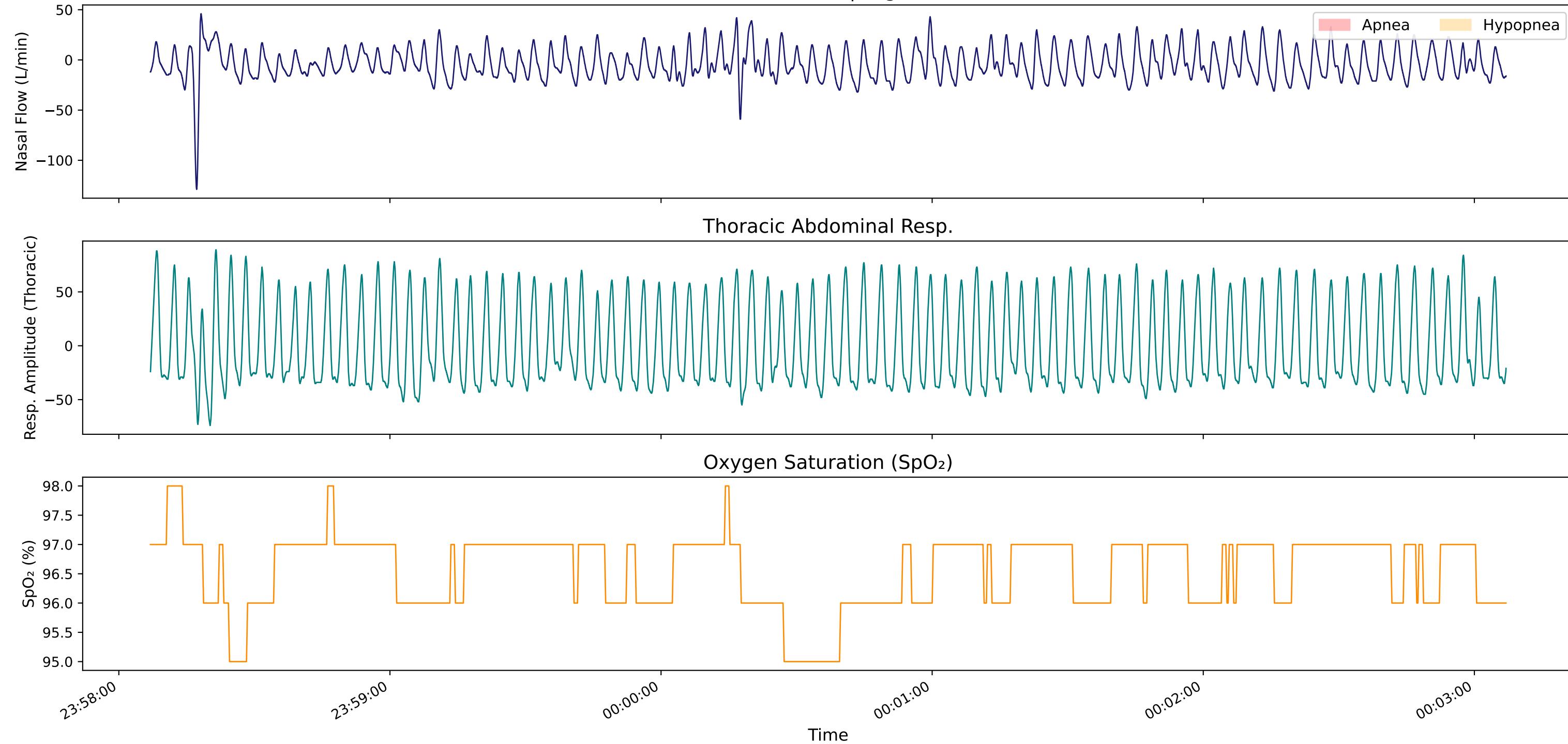


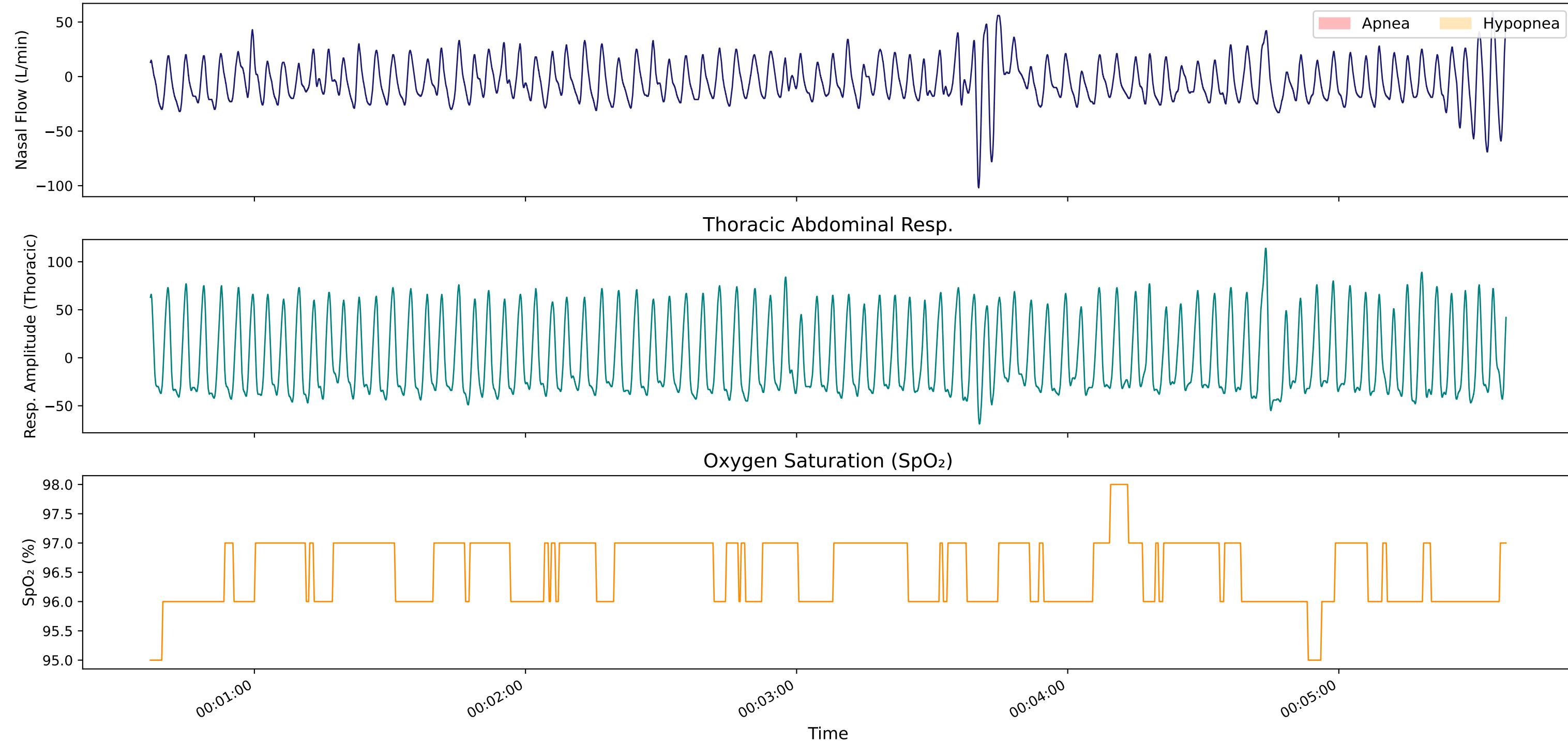


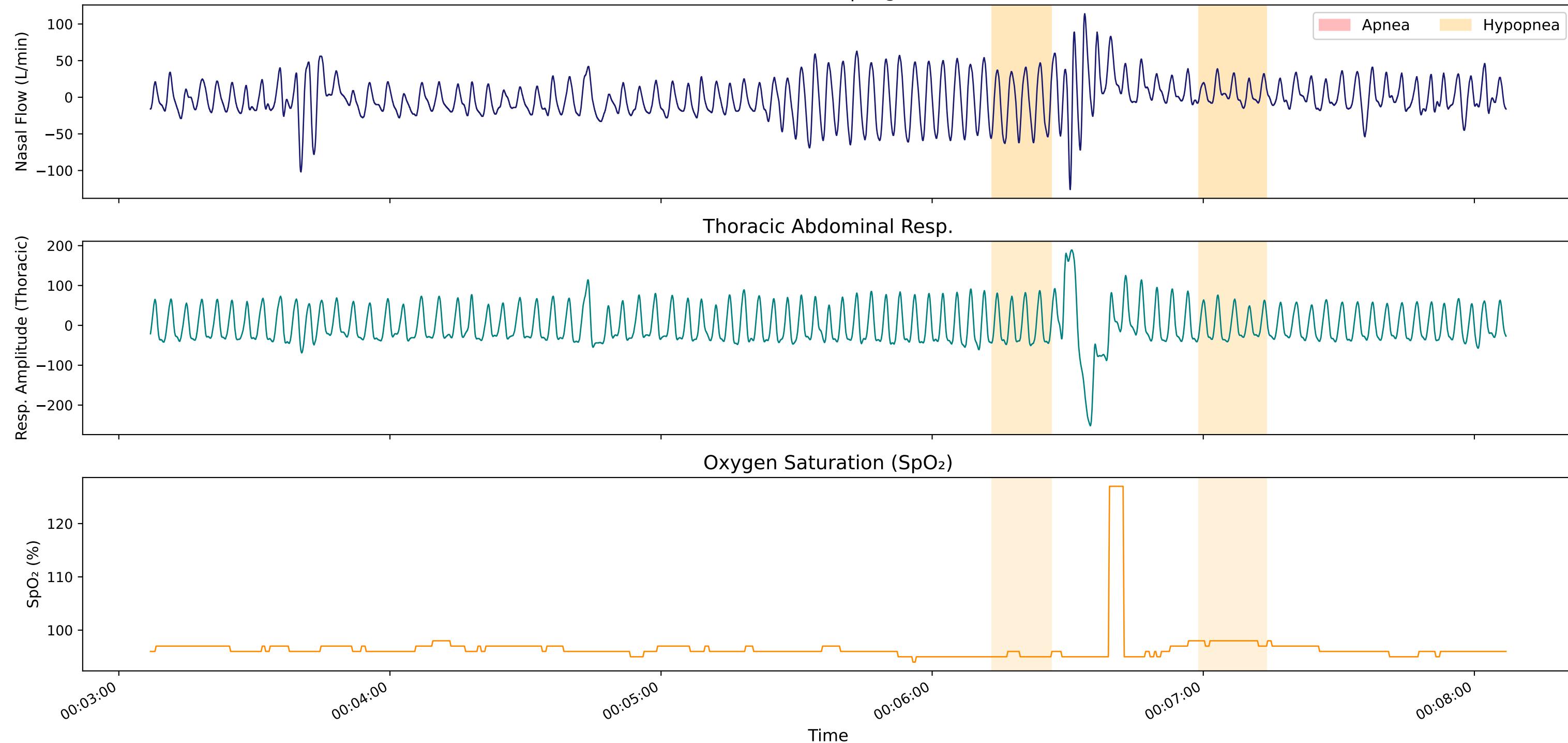


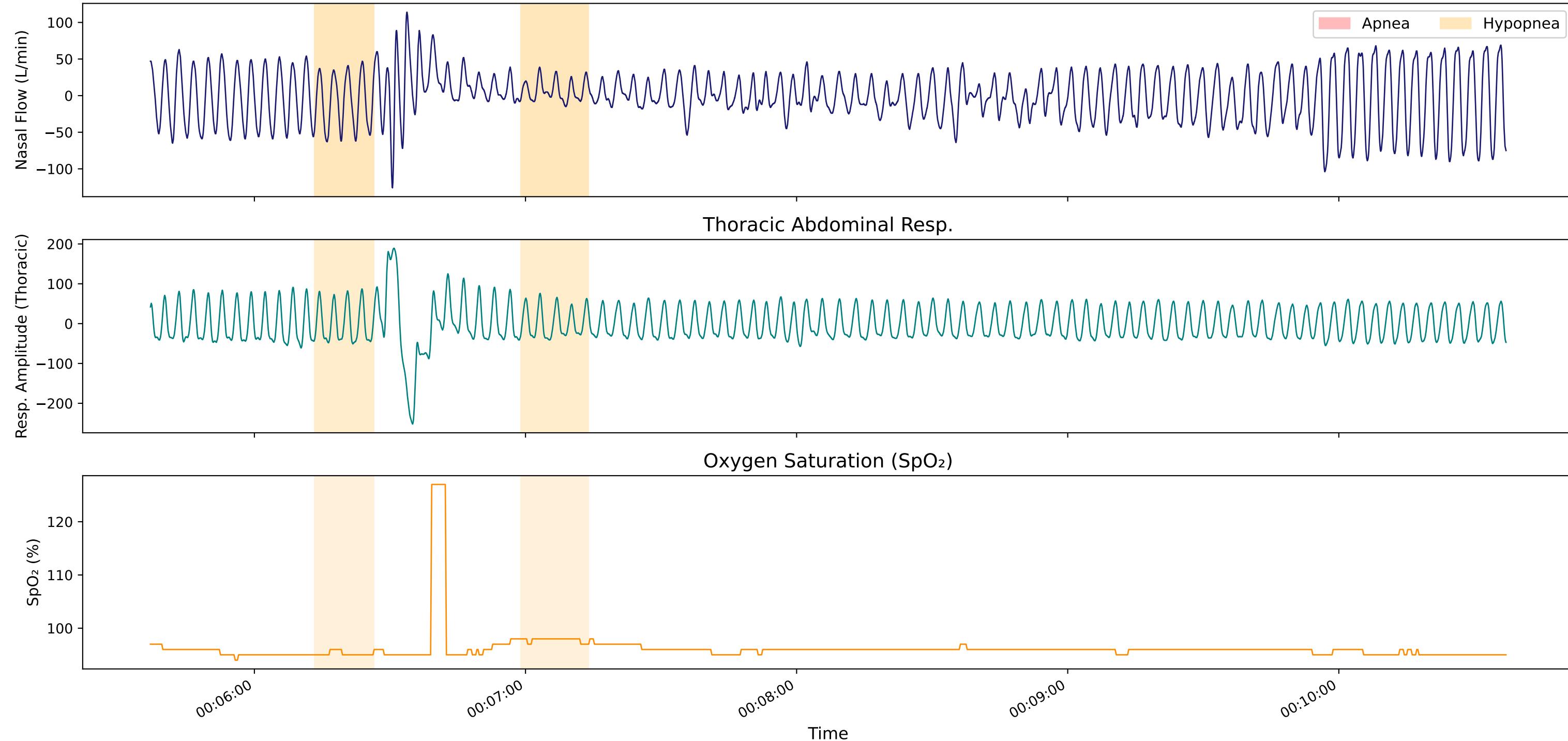


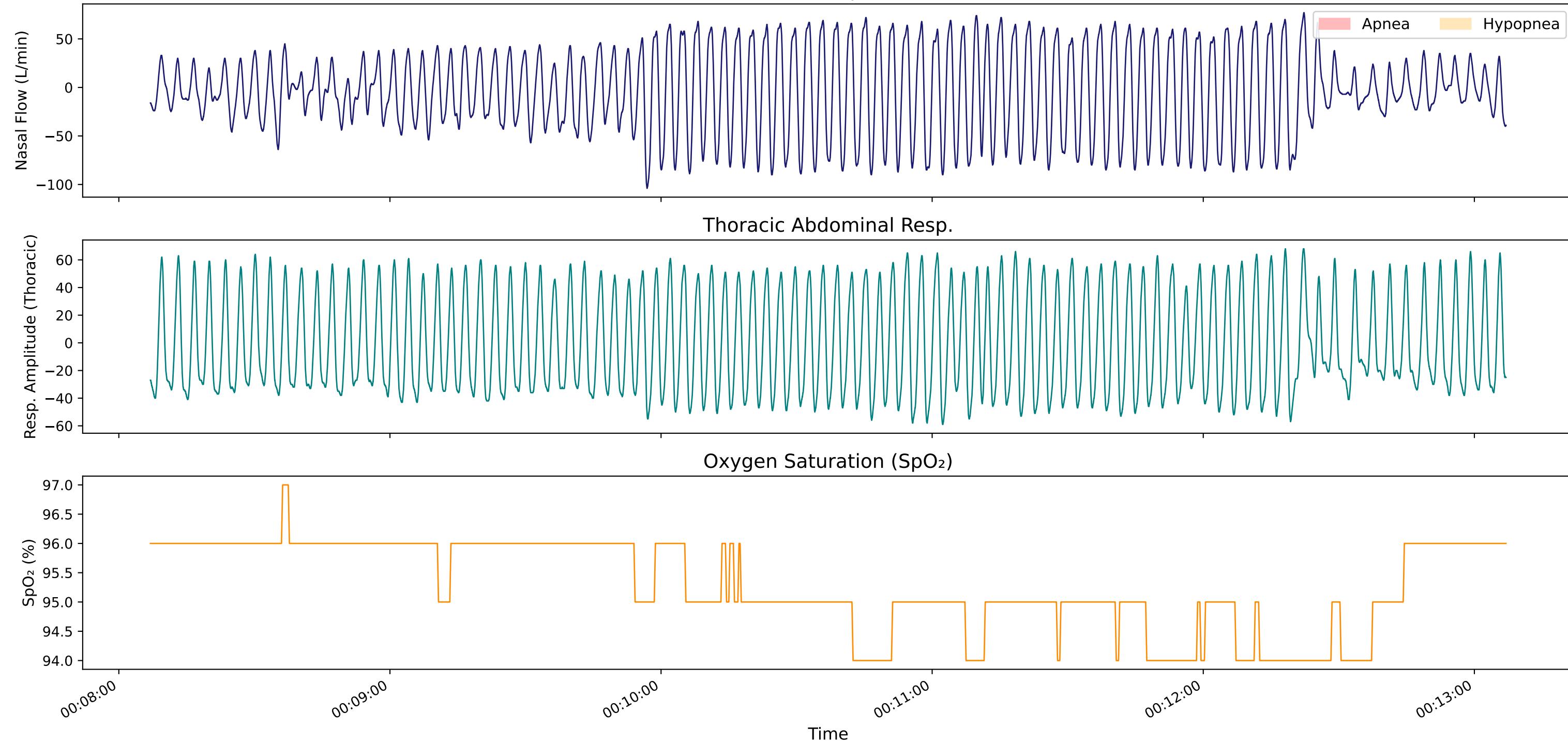


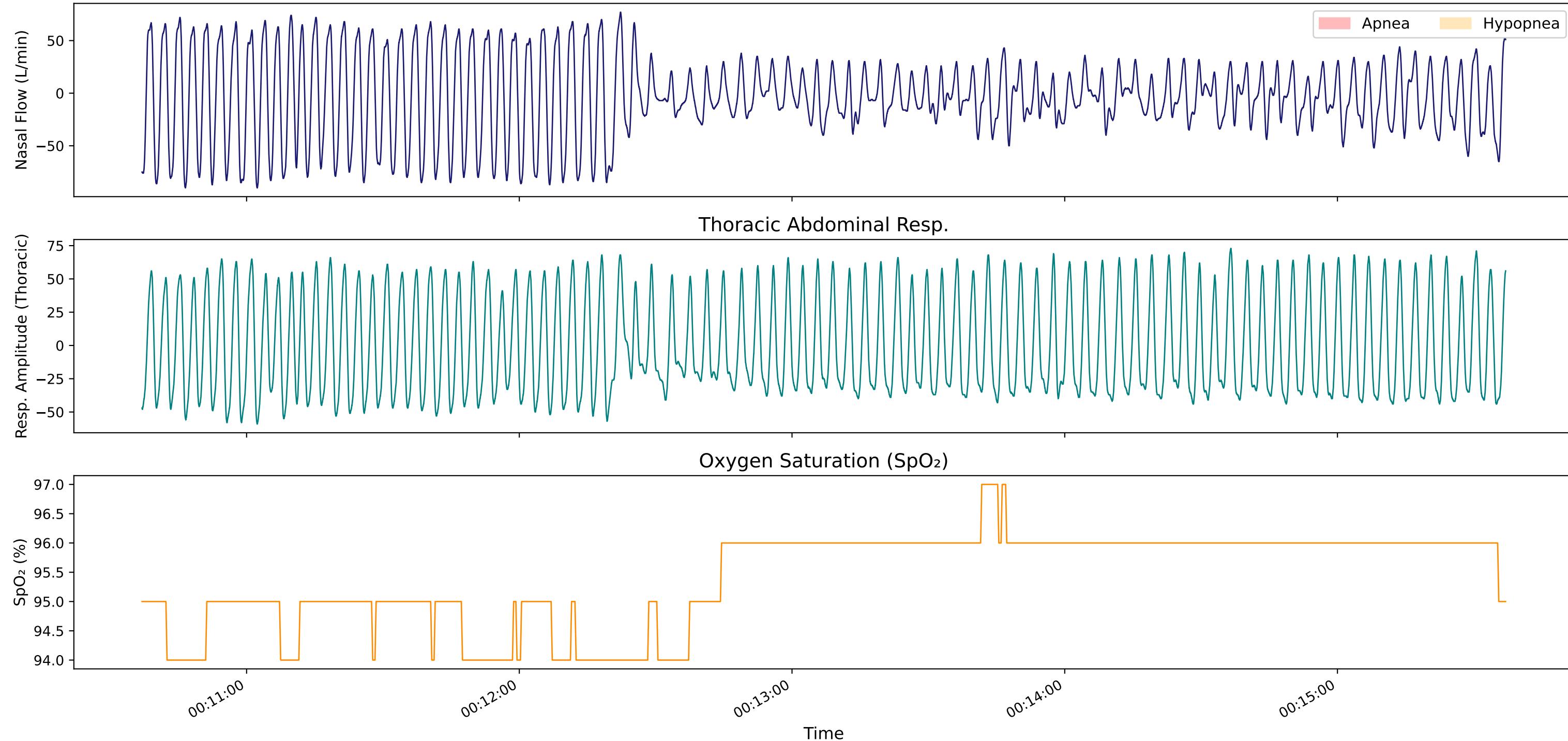


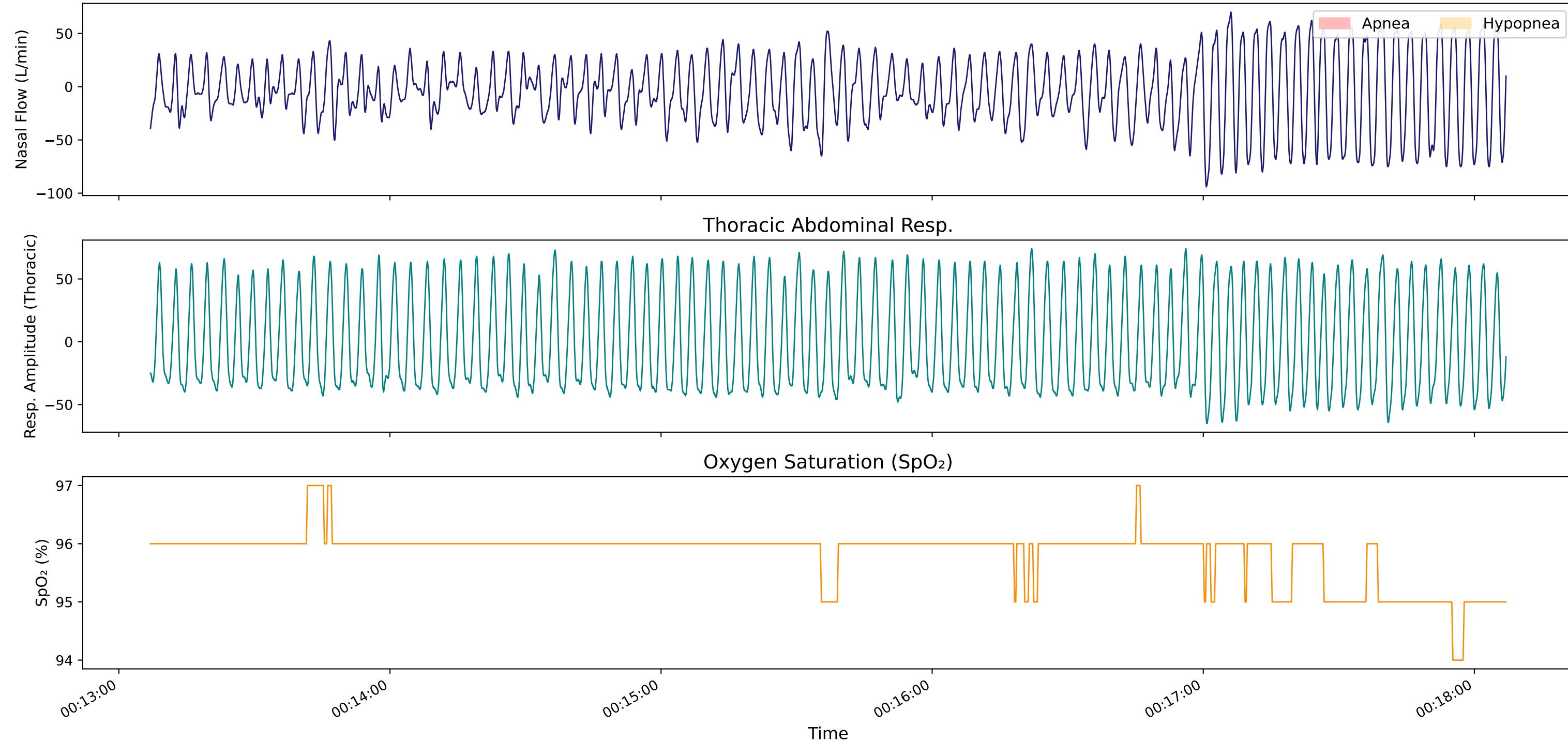


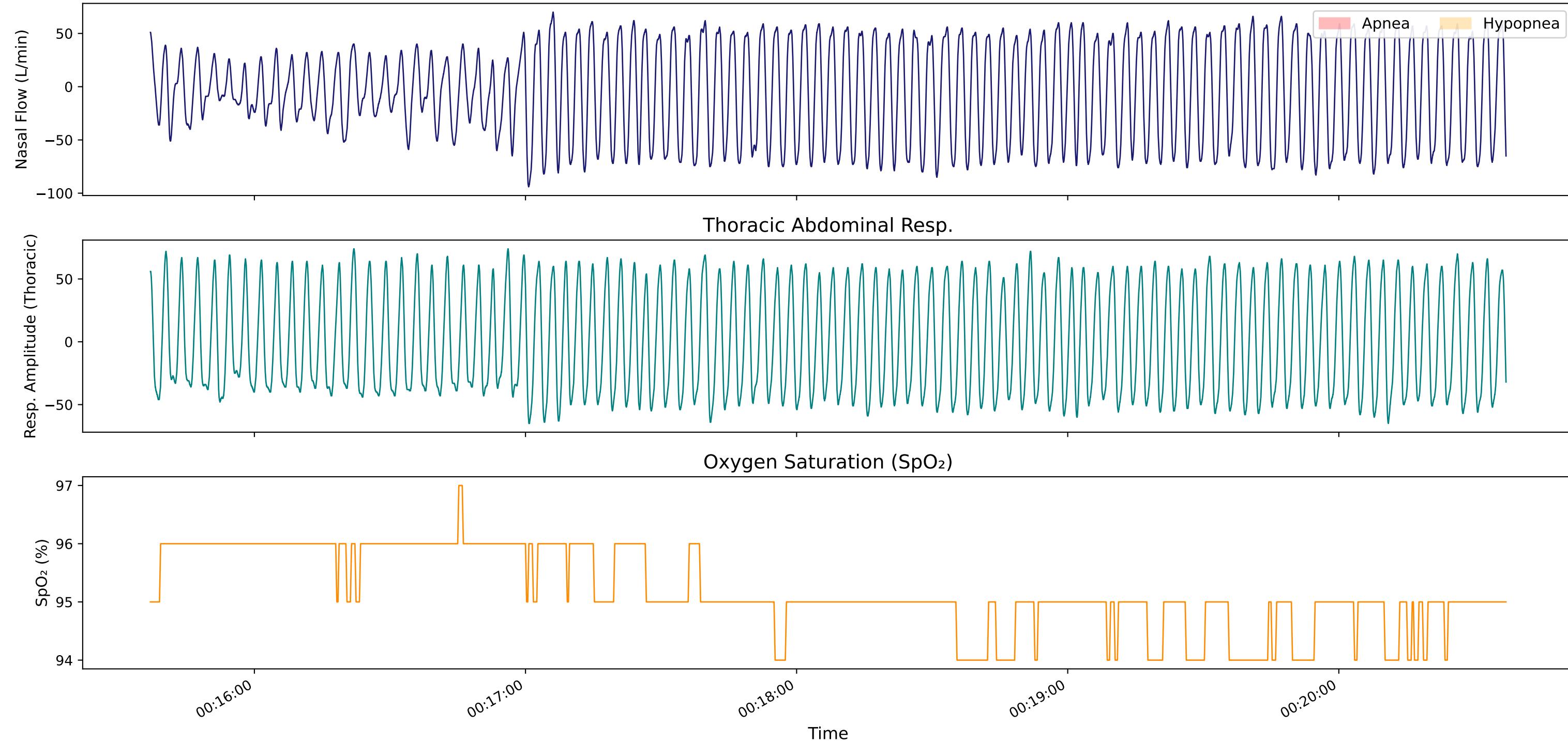


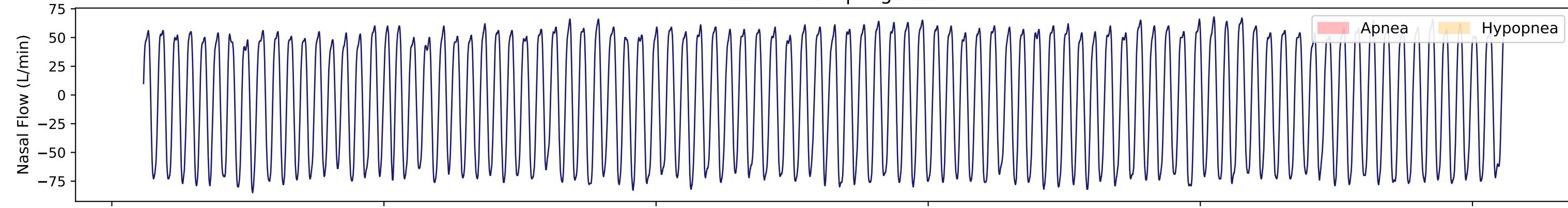




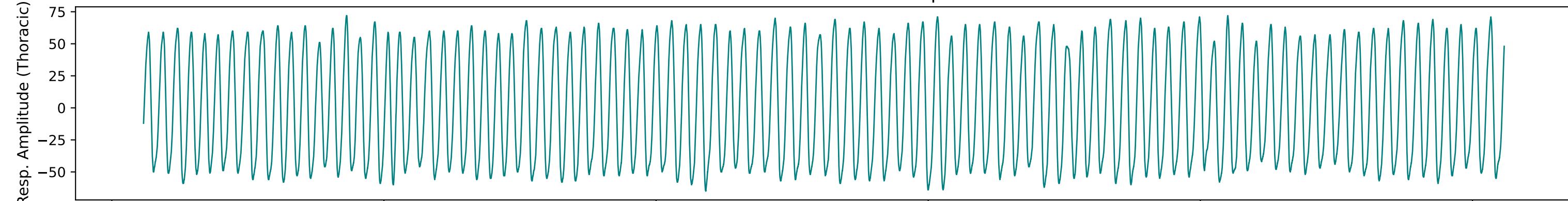
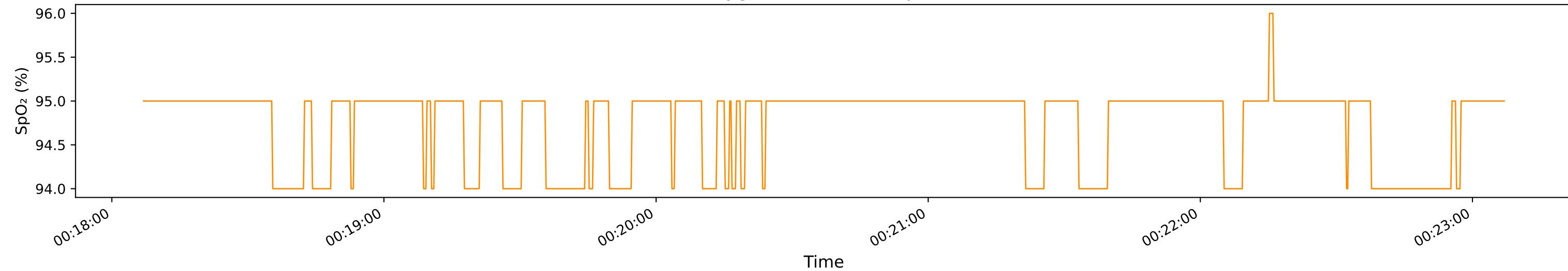




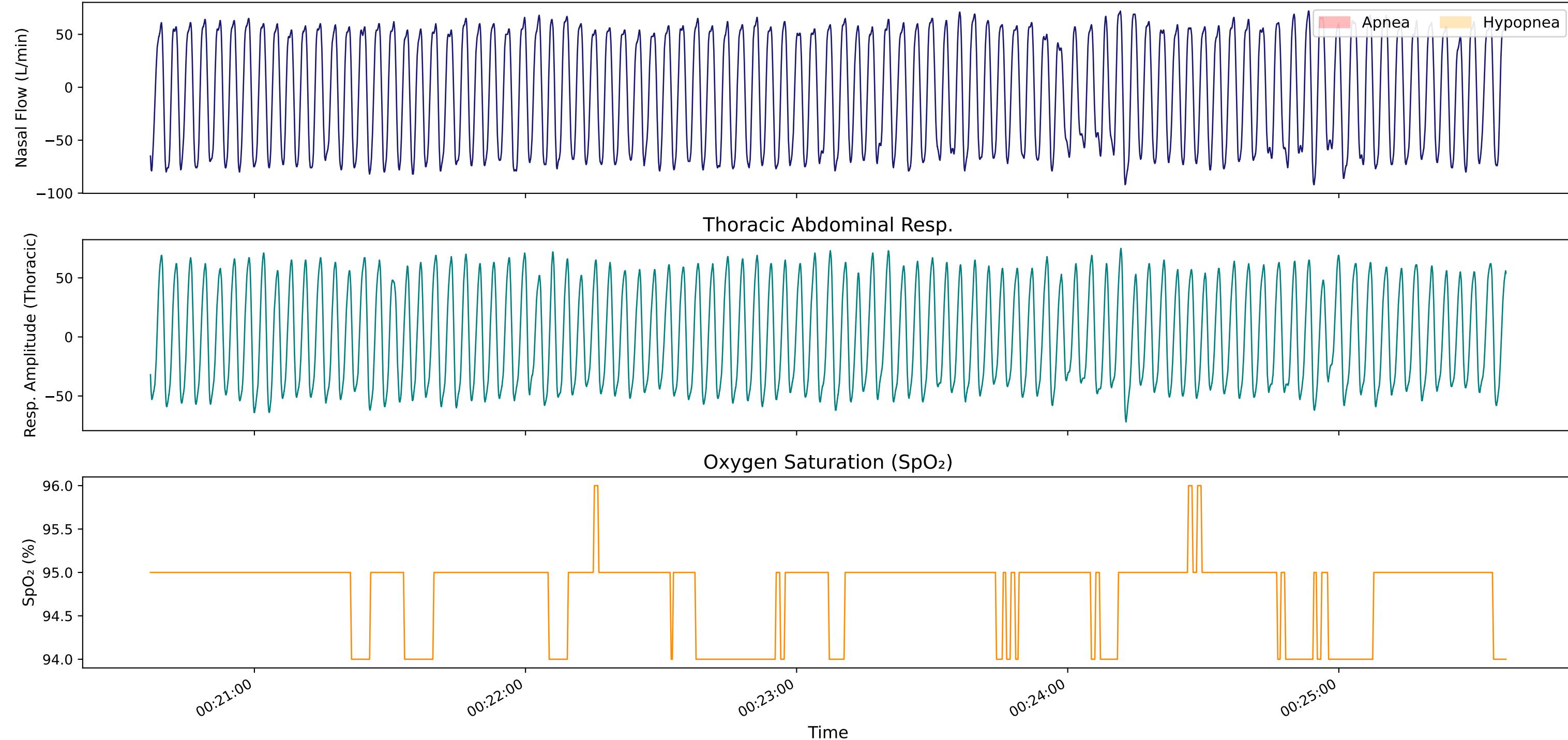


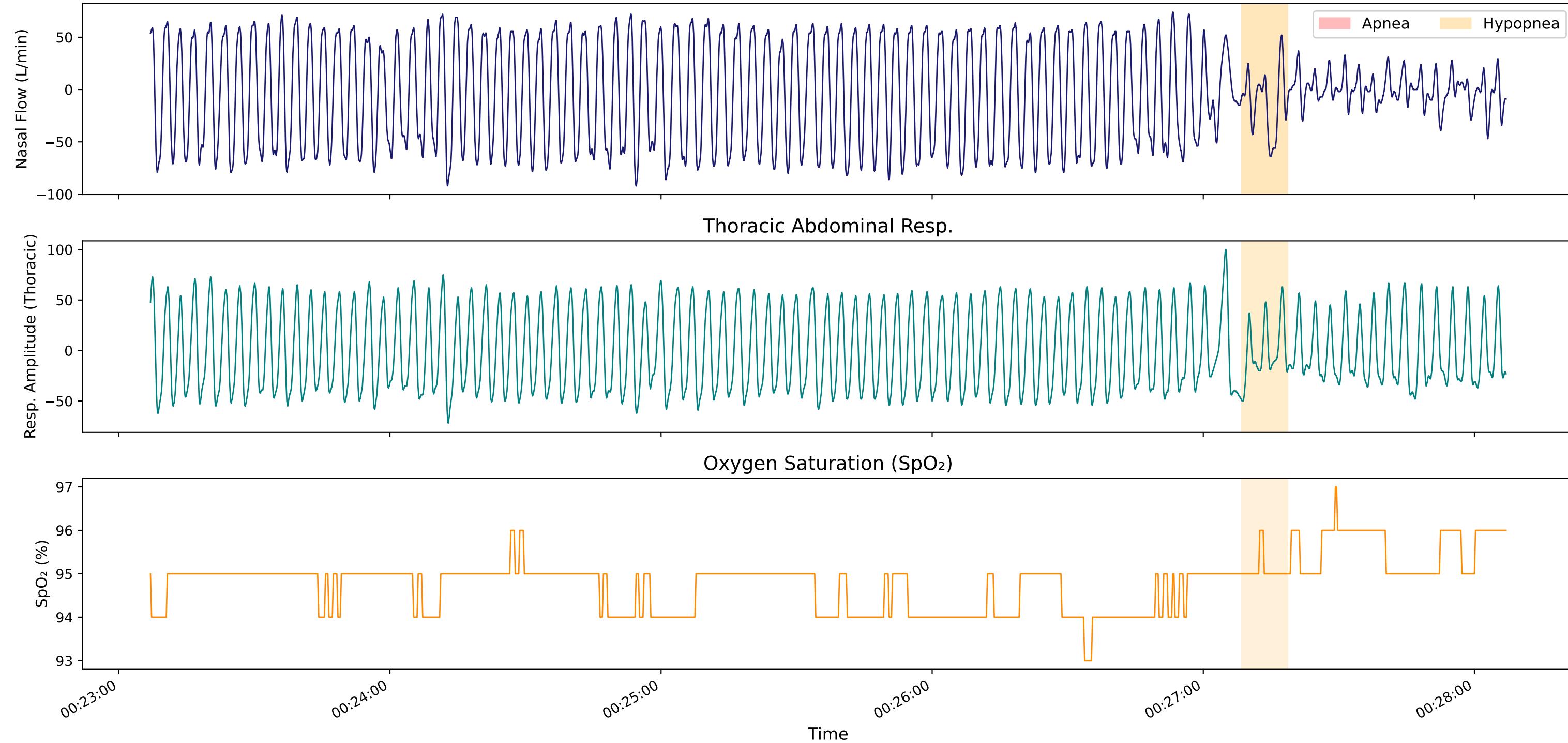


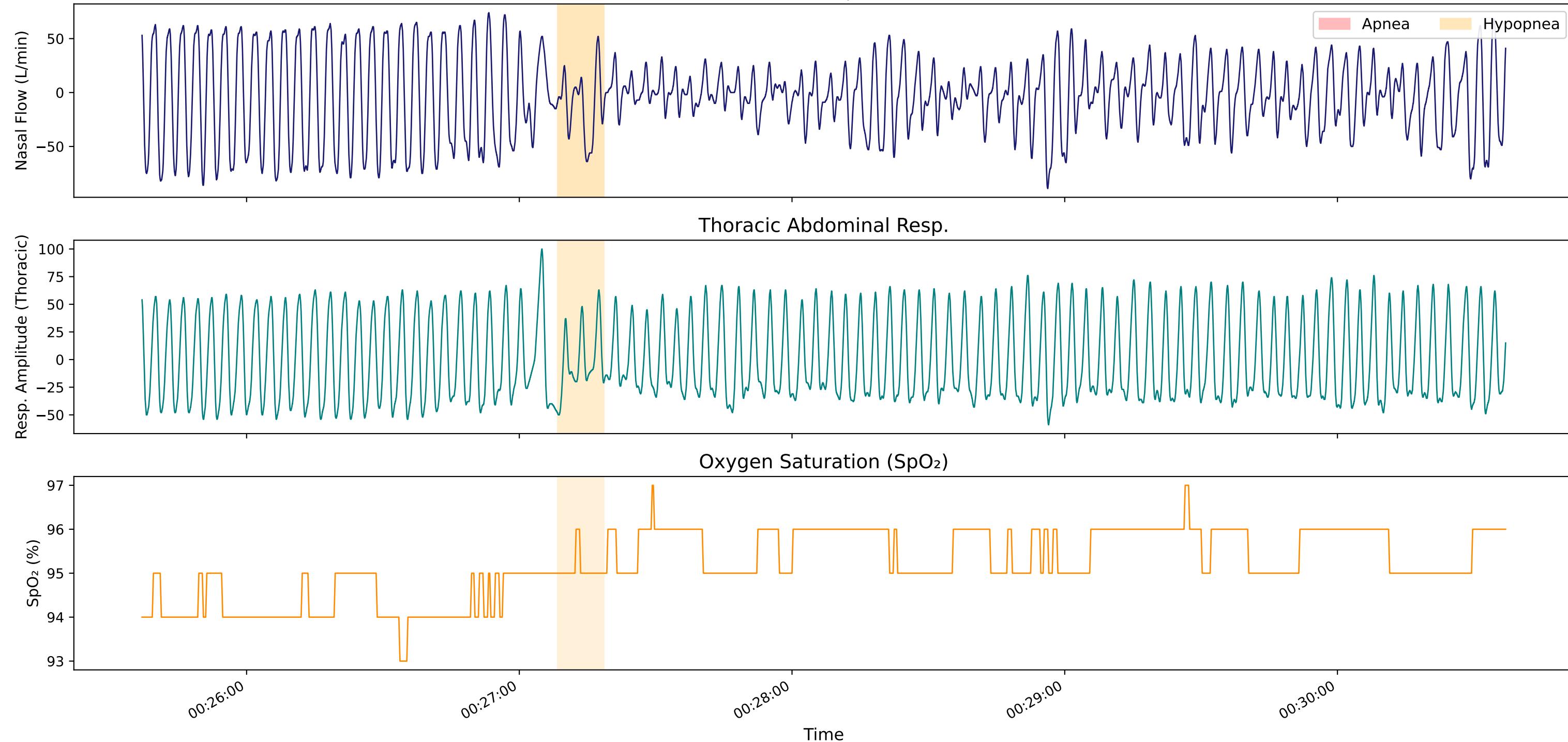
Thoracic Abdominal Resp.

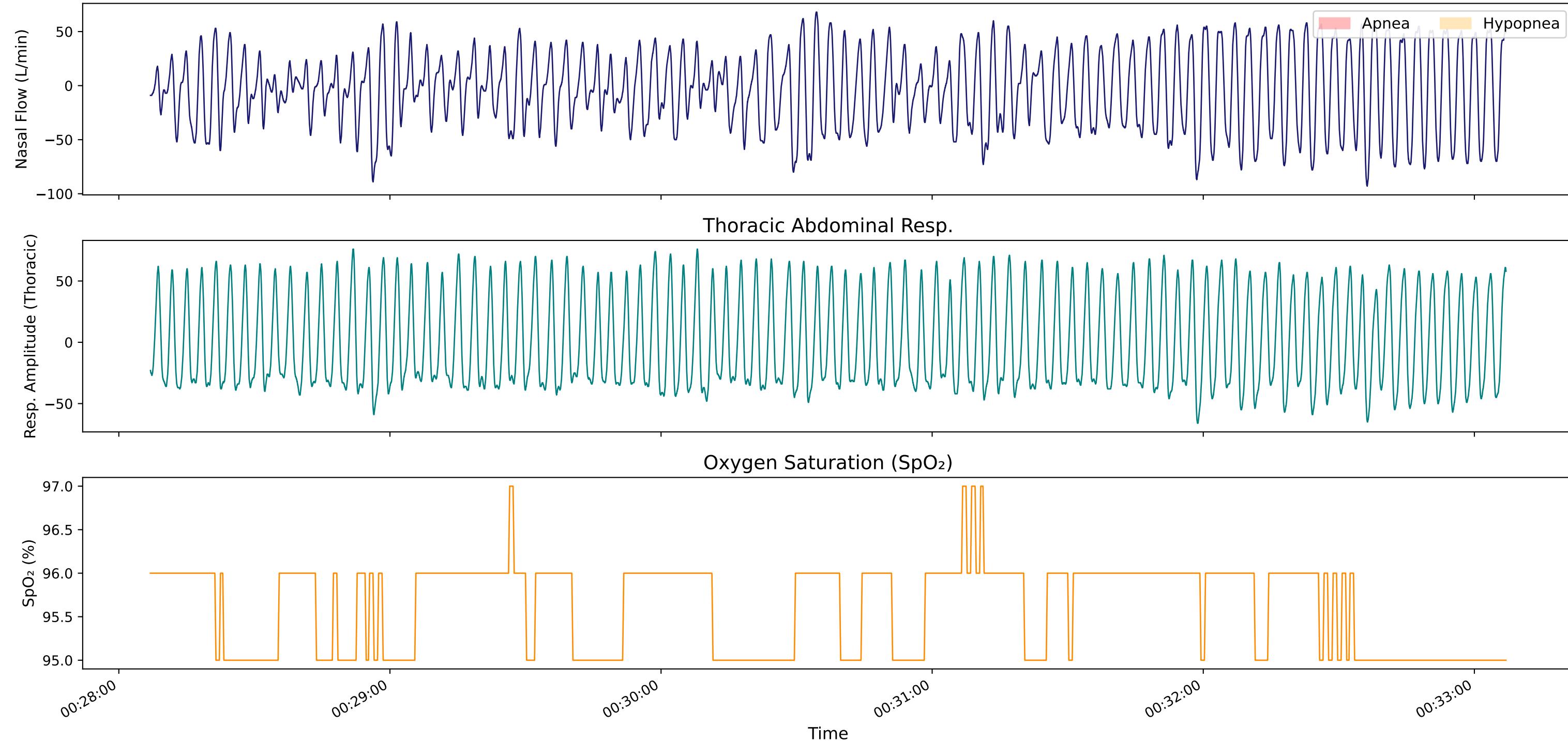
Oxygen Saturation (SpO<sub>2</sub>)

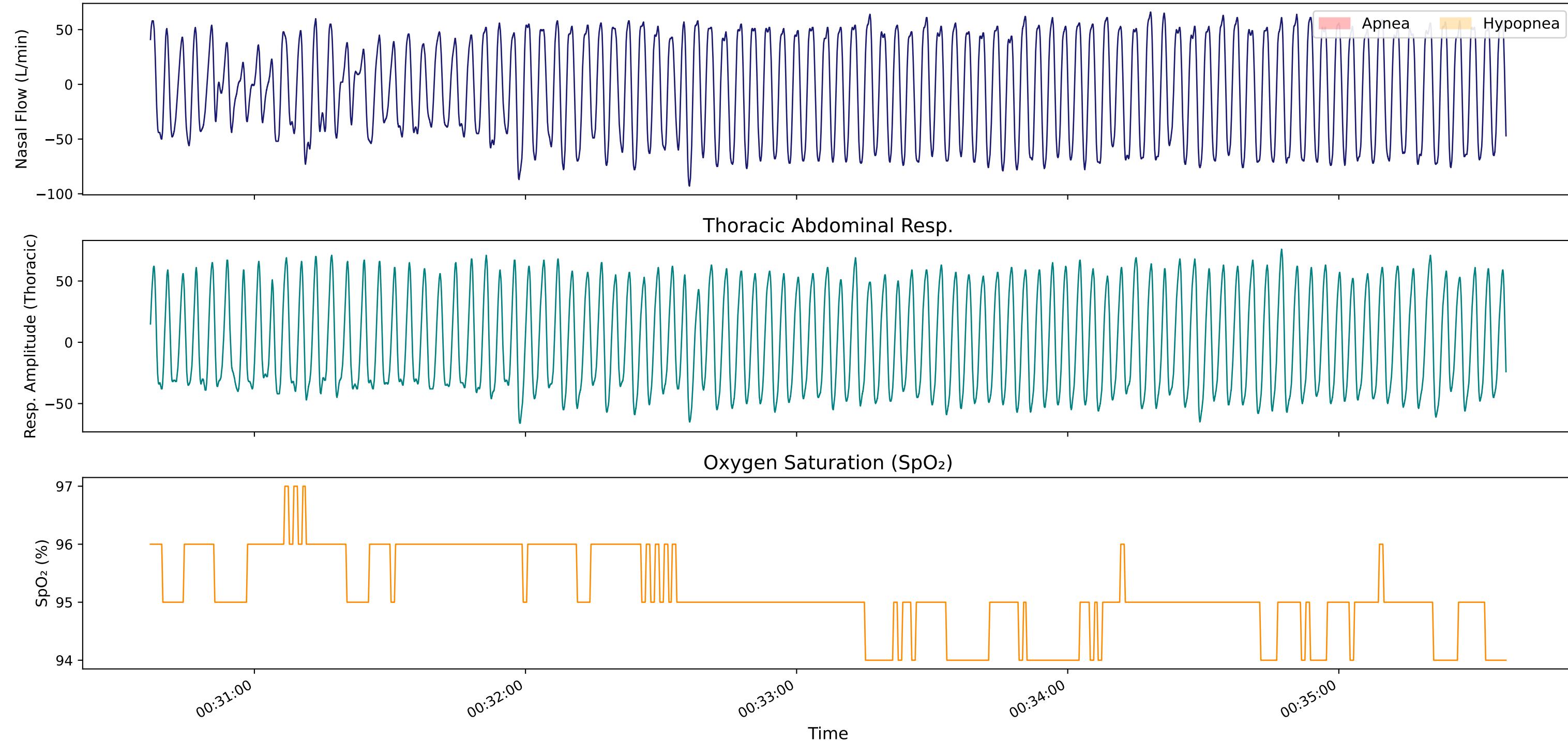
Apnea Hypopnea

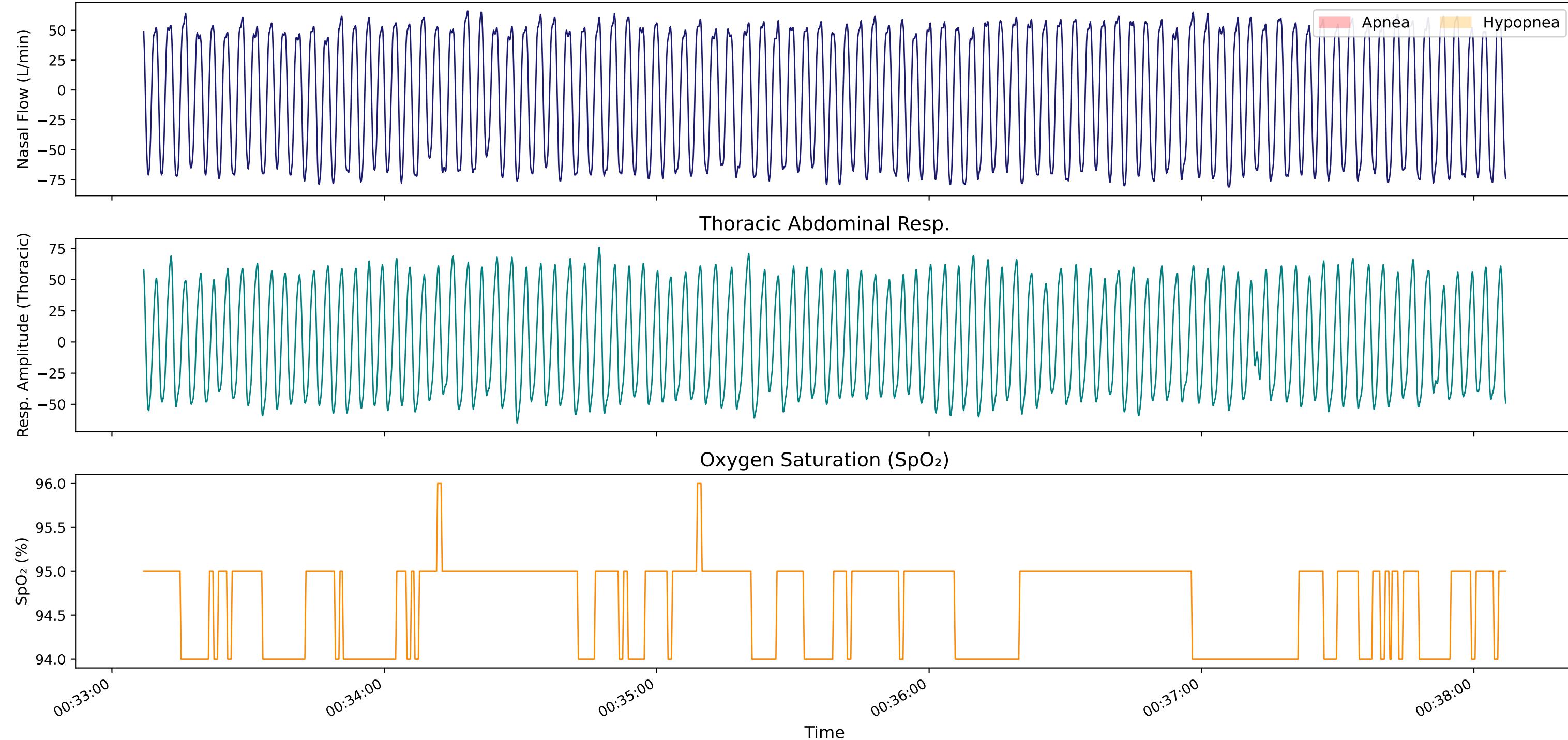


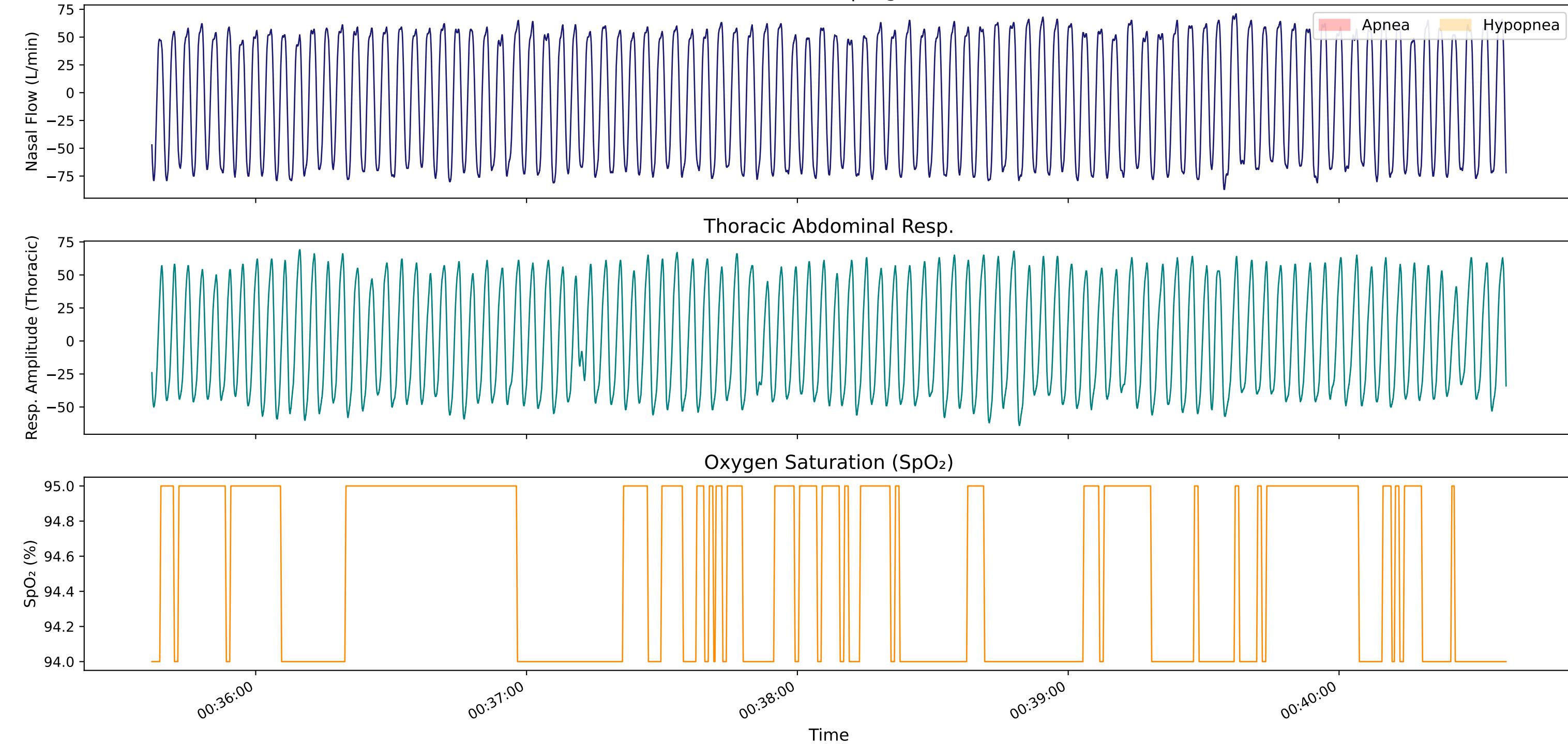


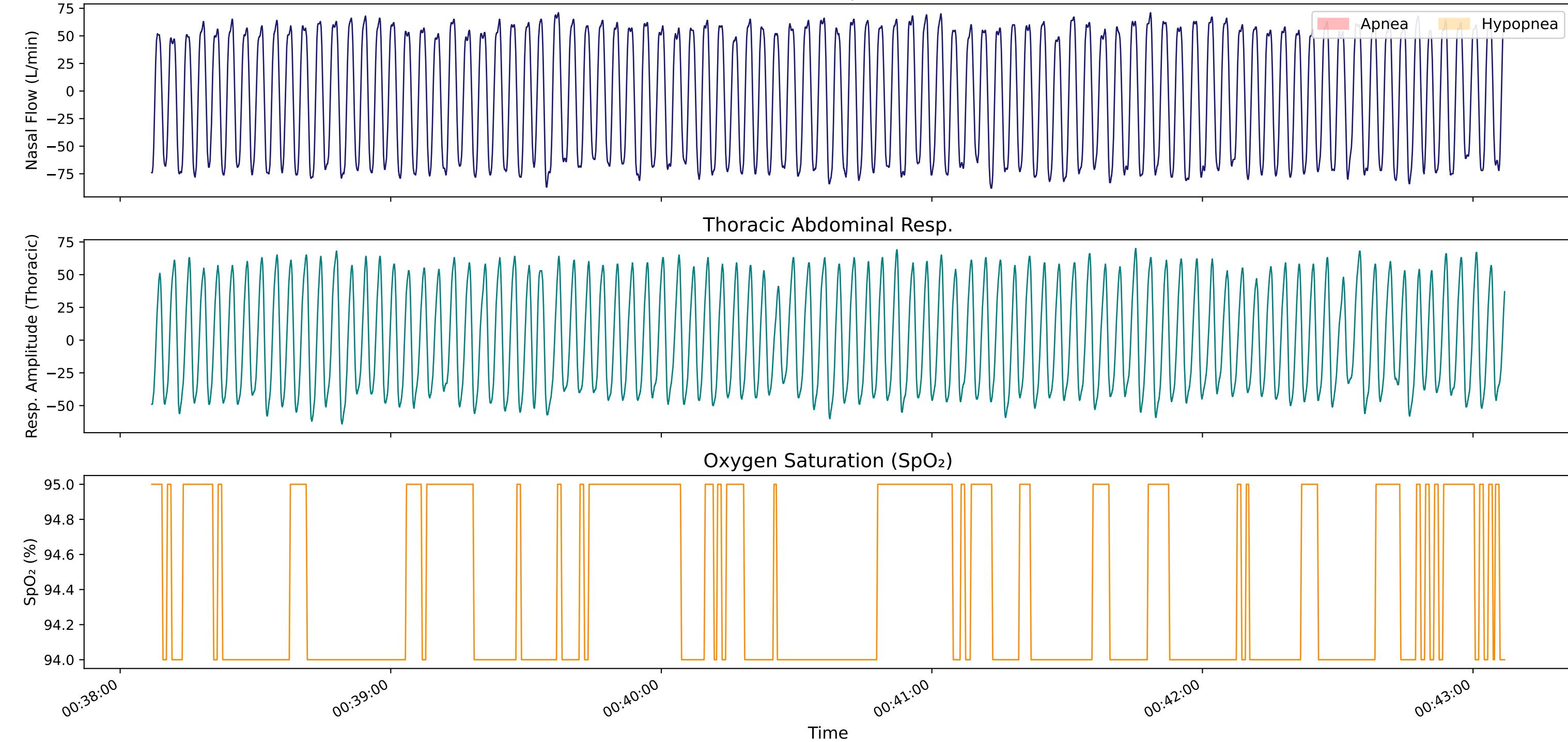


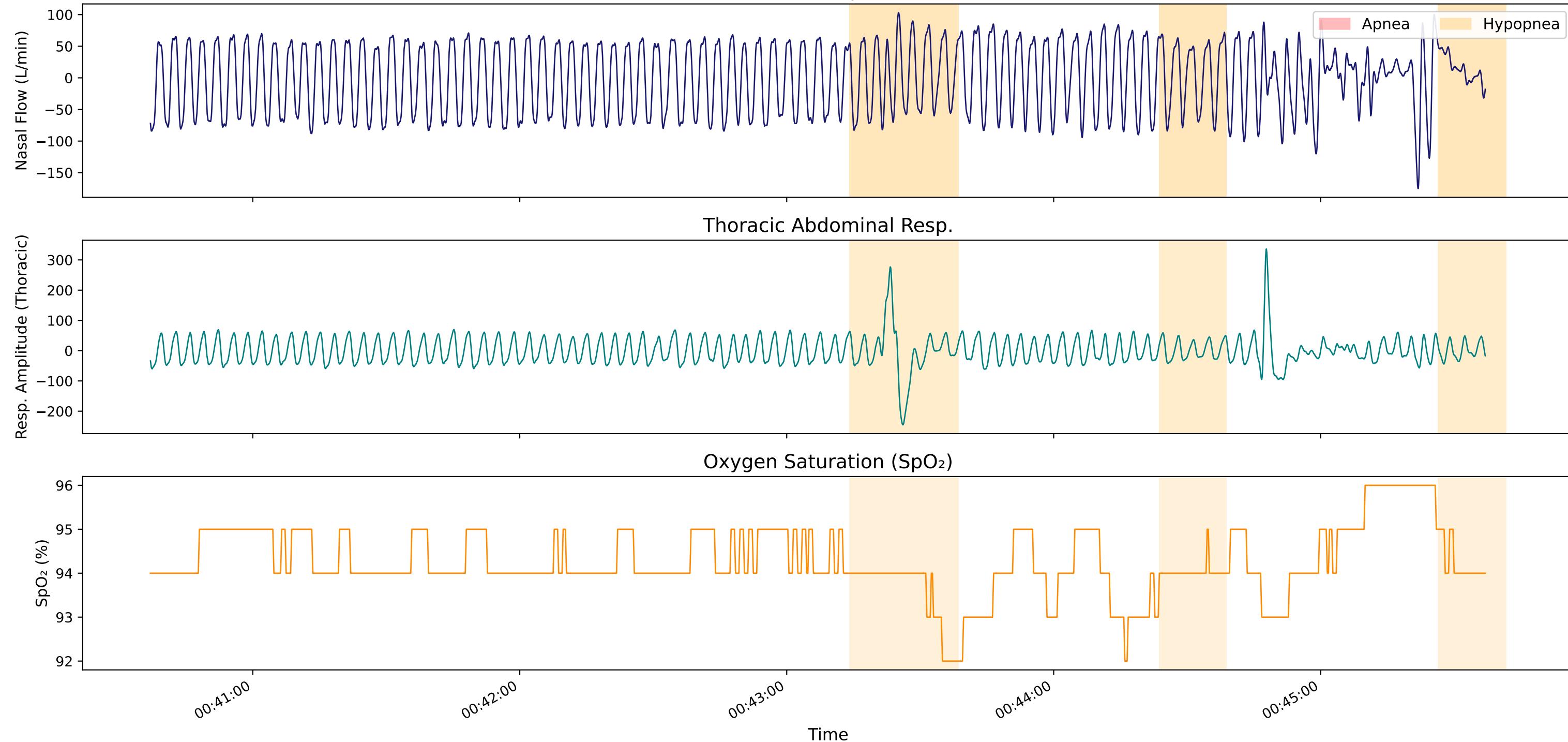


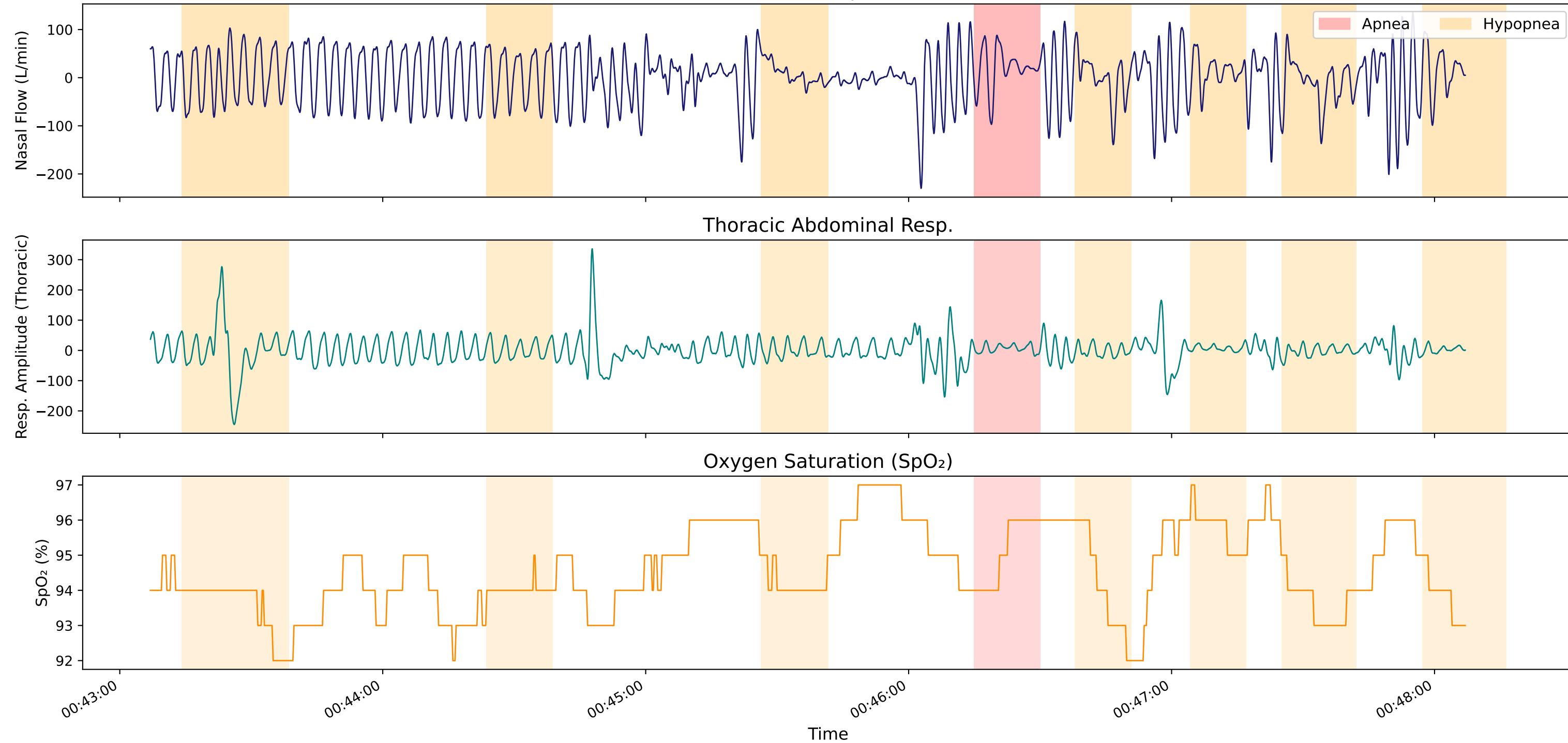




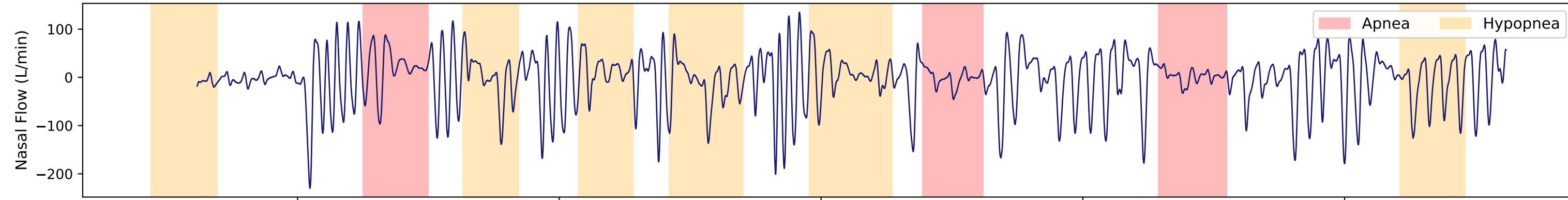




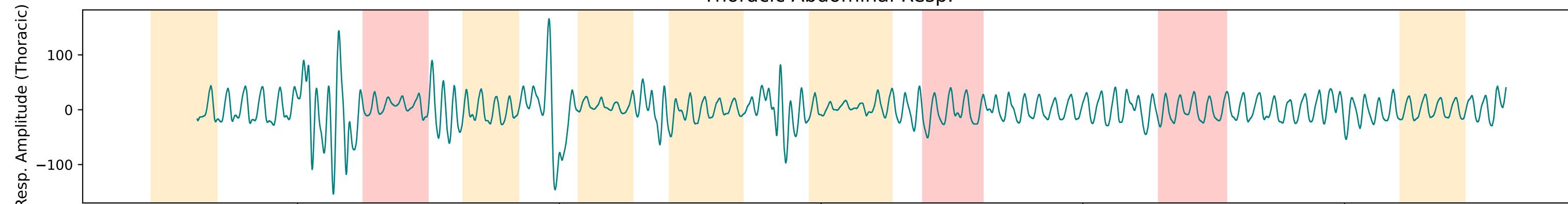




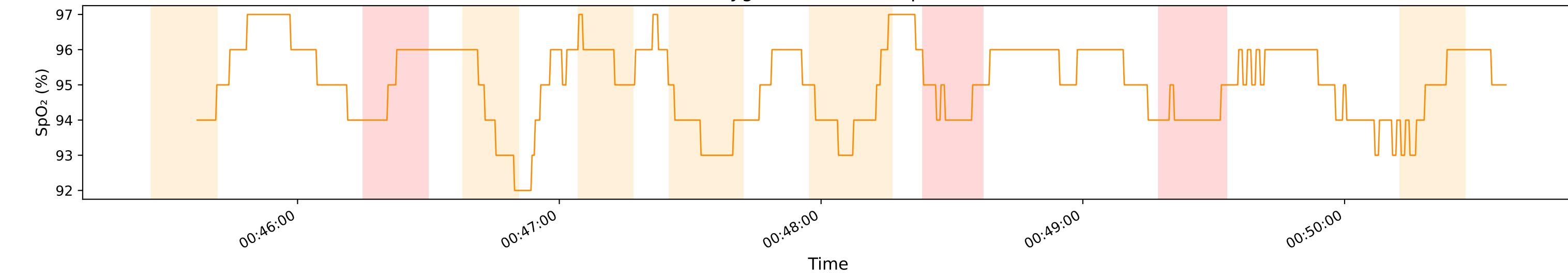
# Nasal Airflow | Page 80

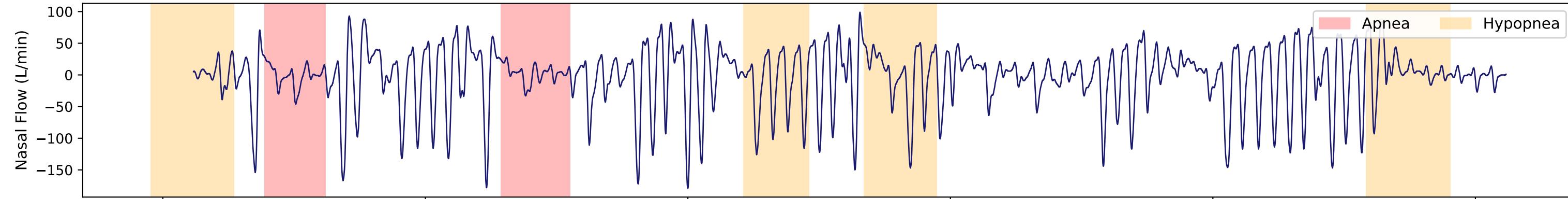


Thoracic Abdominal Resp.

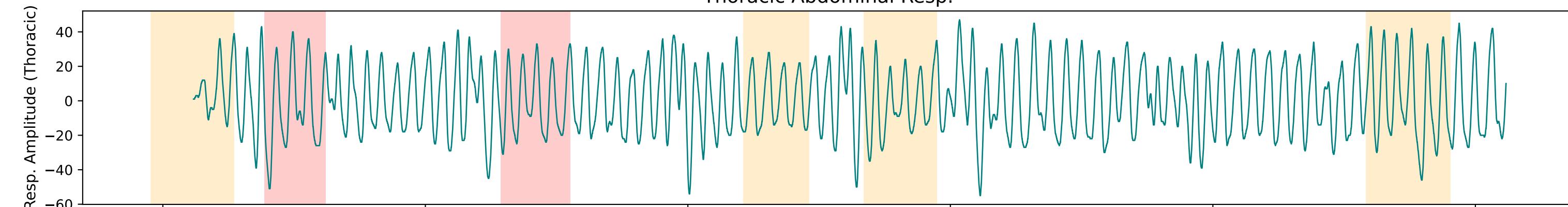
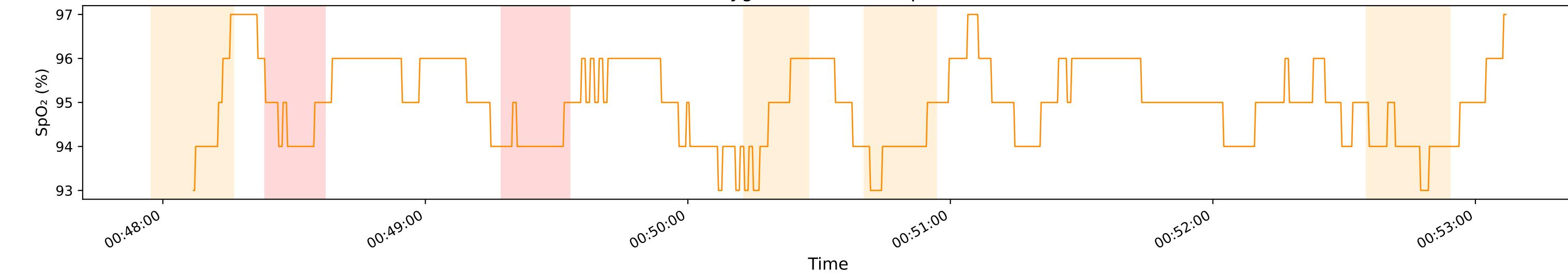


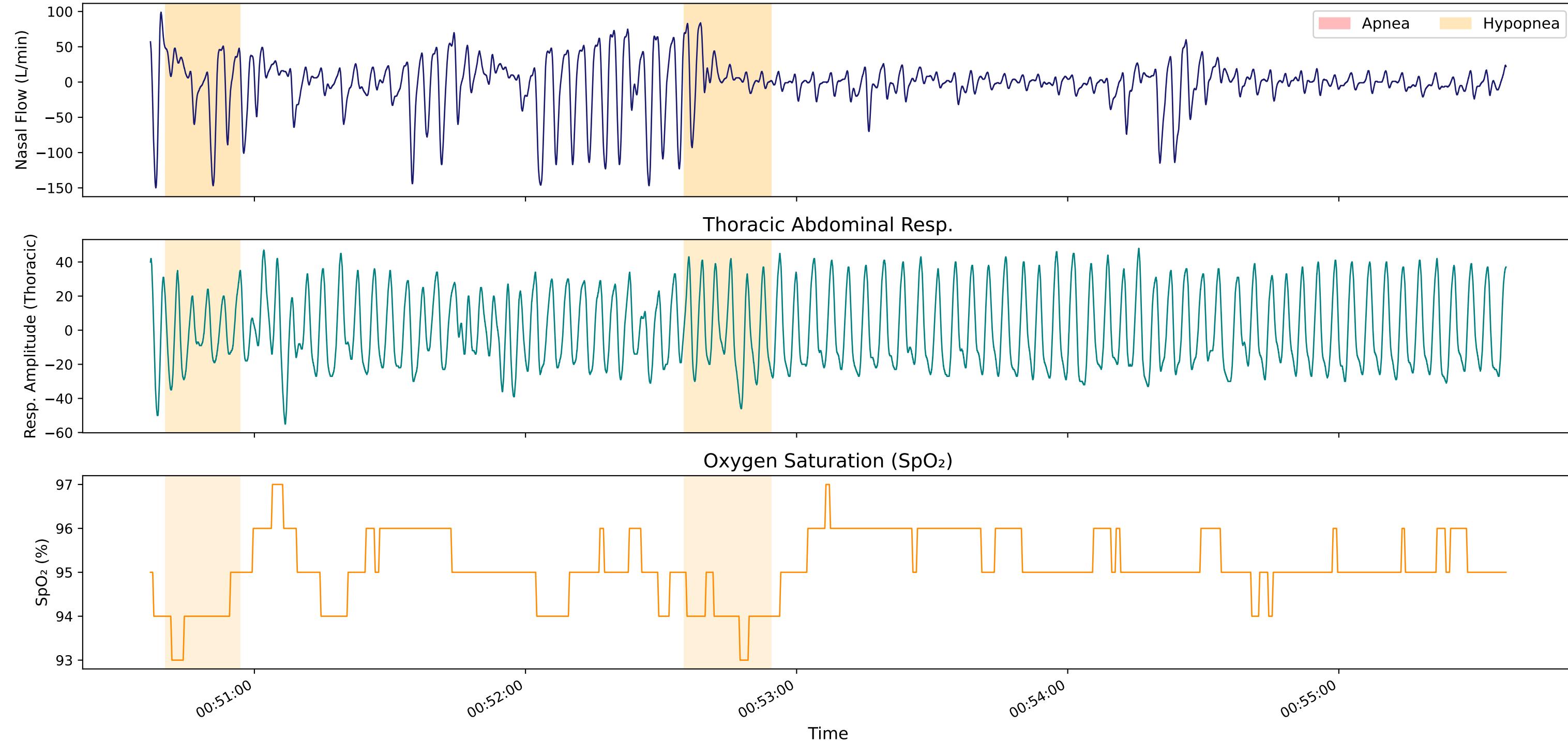
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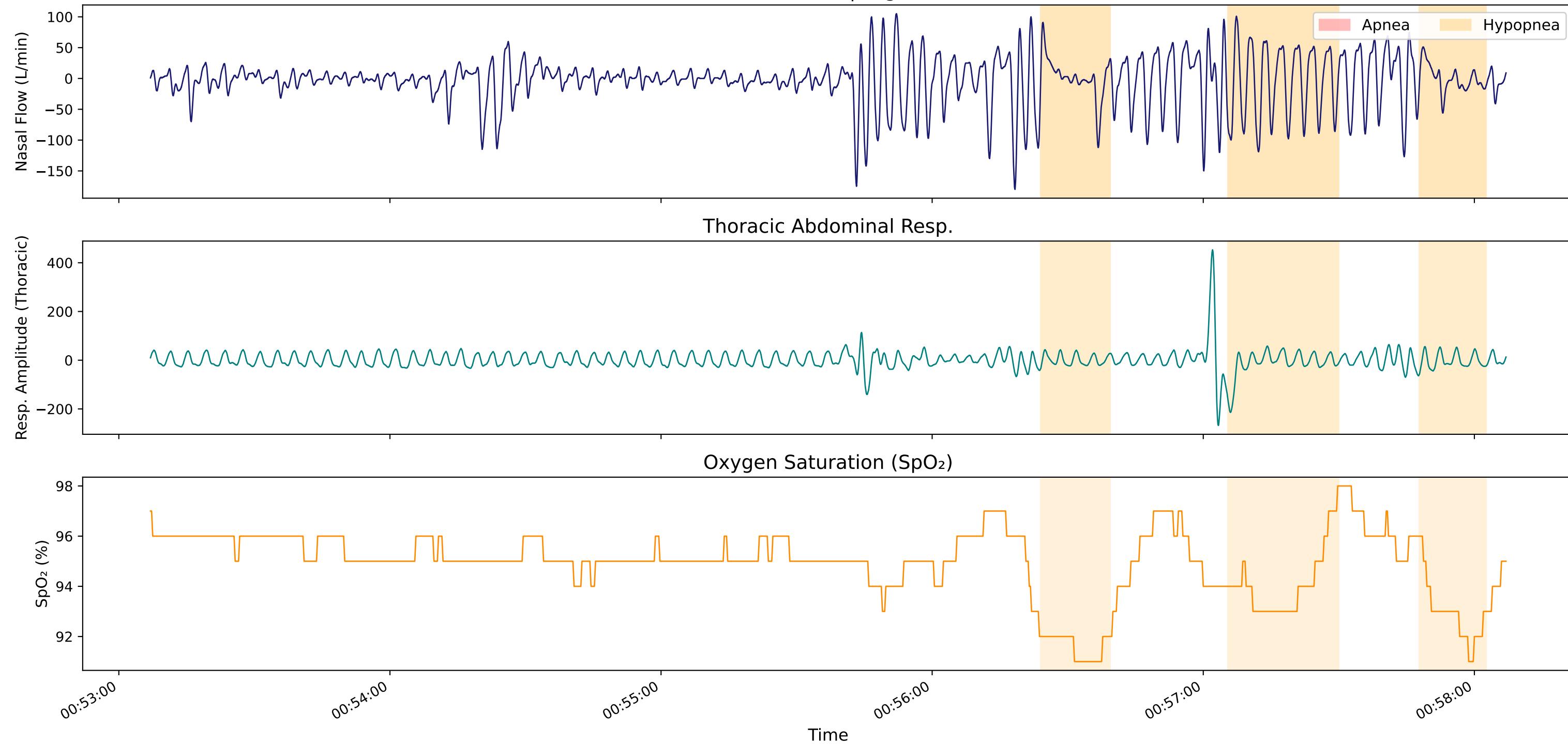


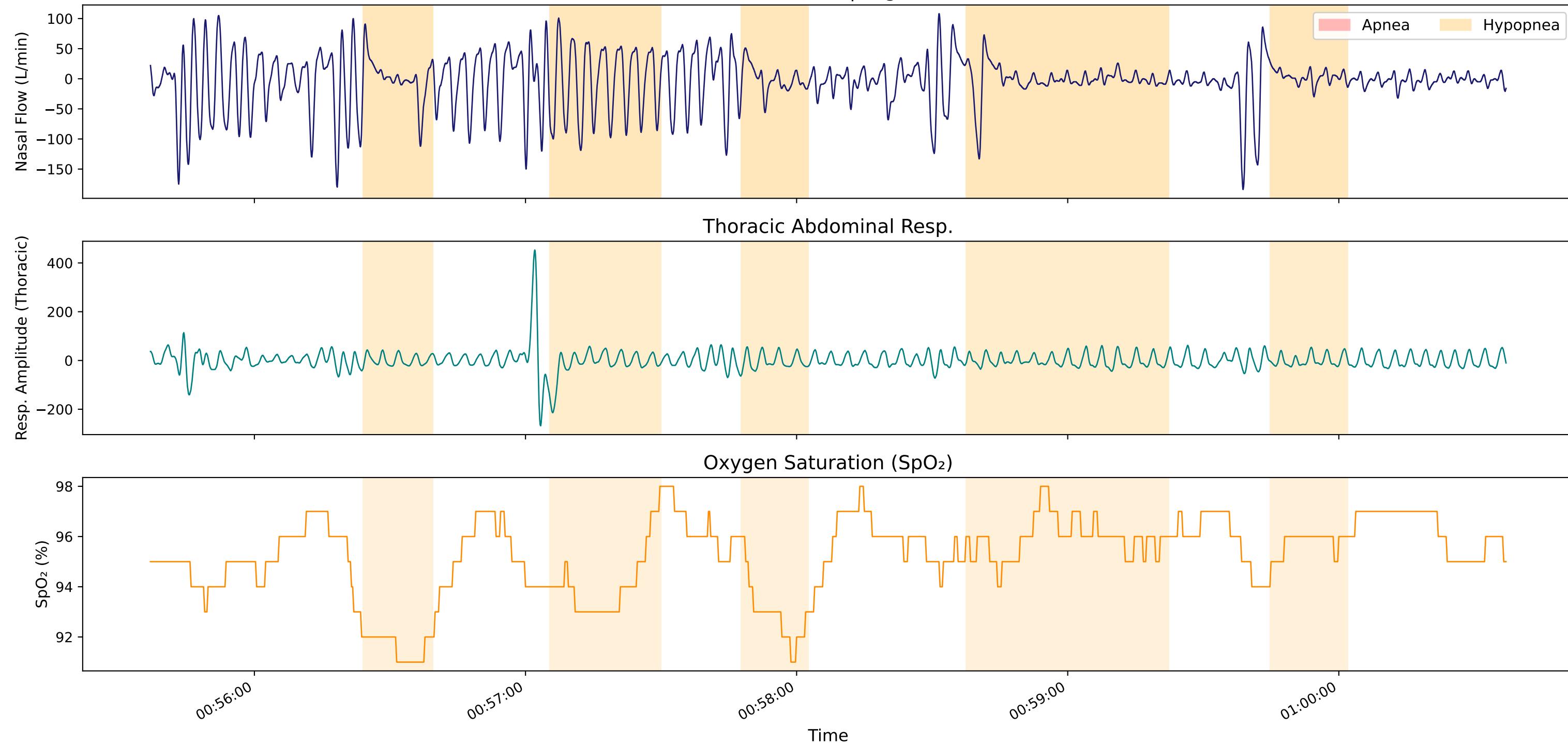


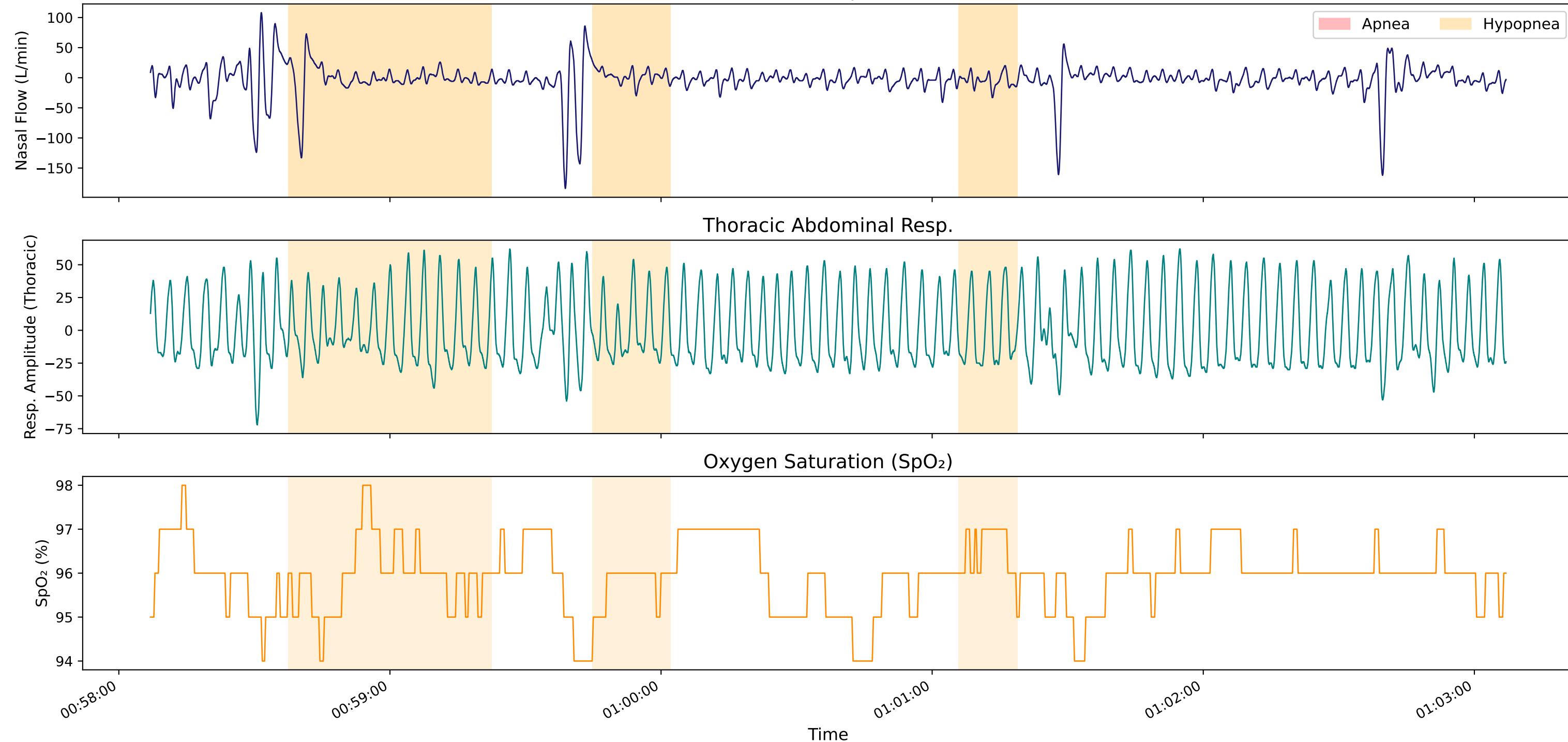
Thoracic Abdominal Resp.

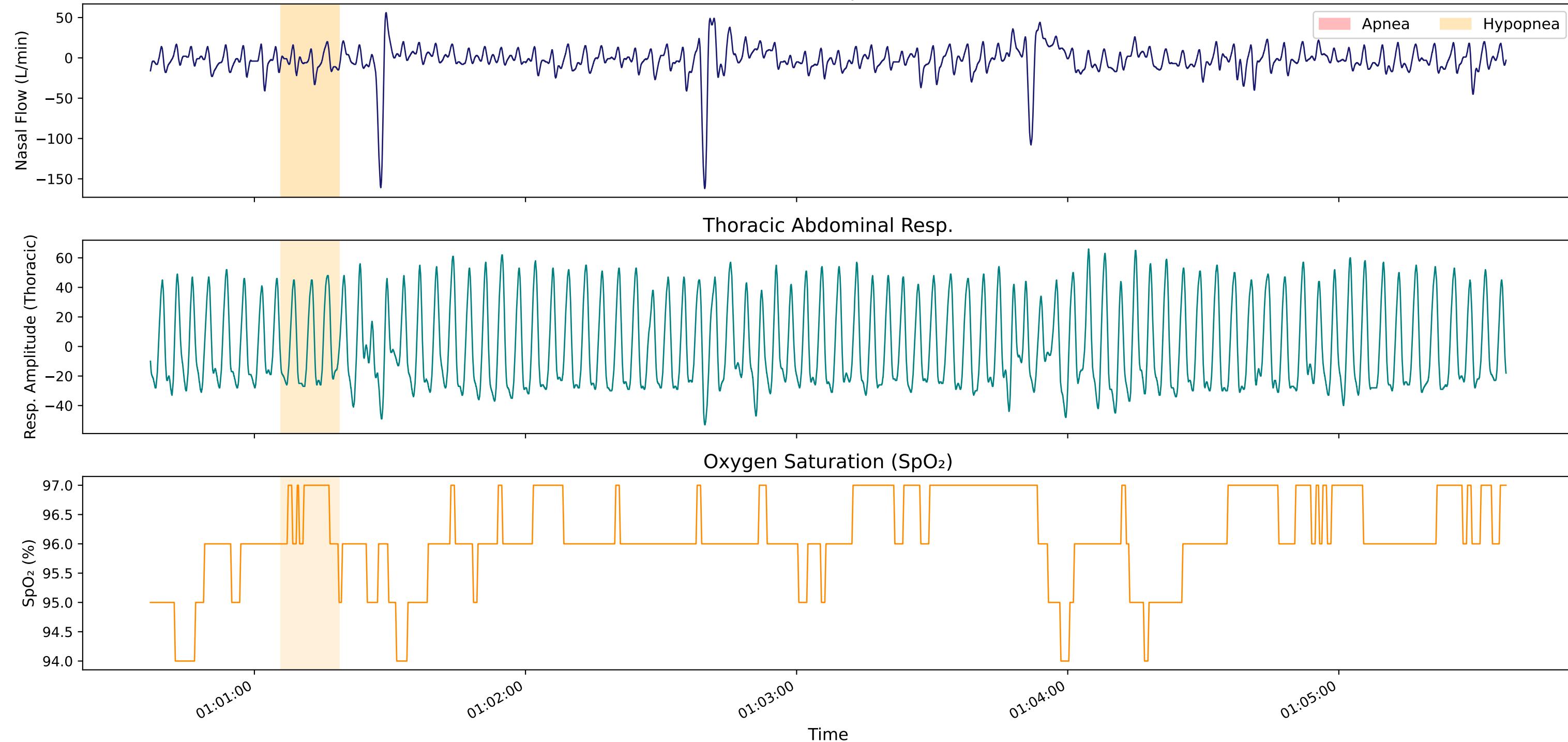
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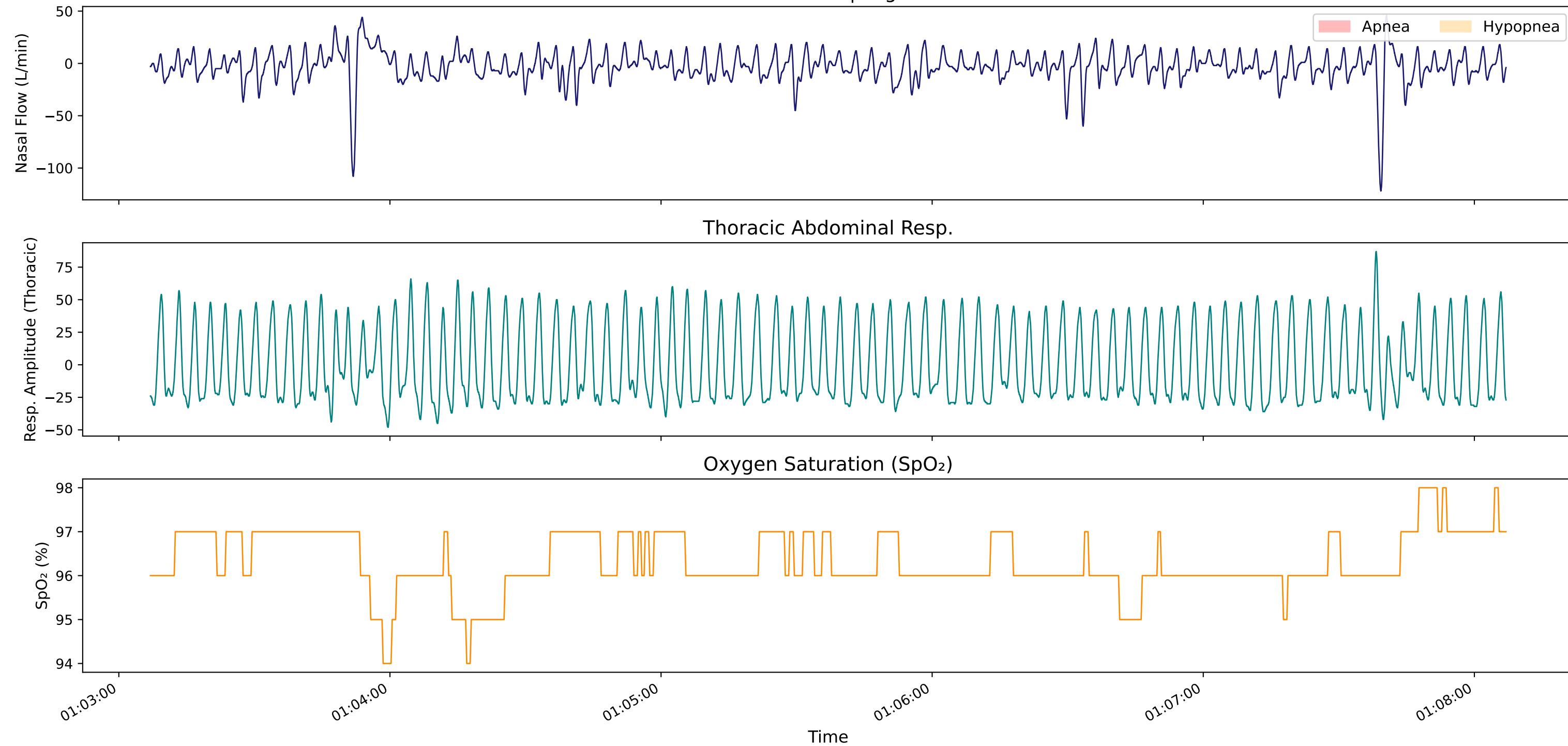


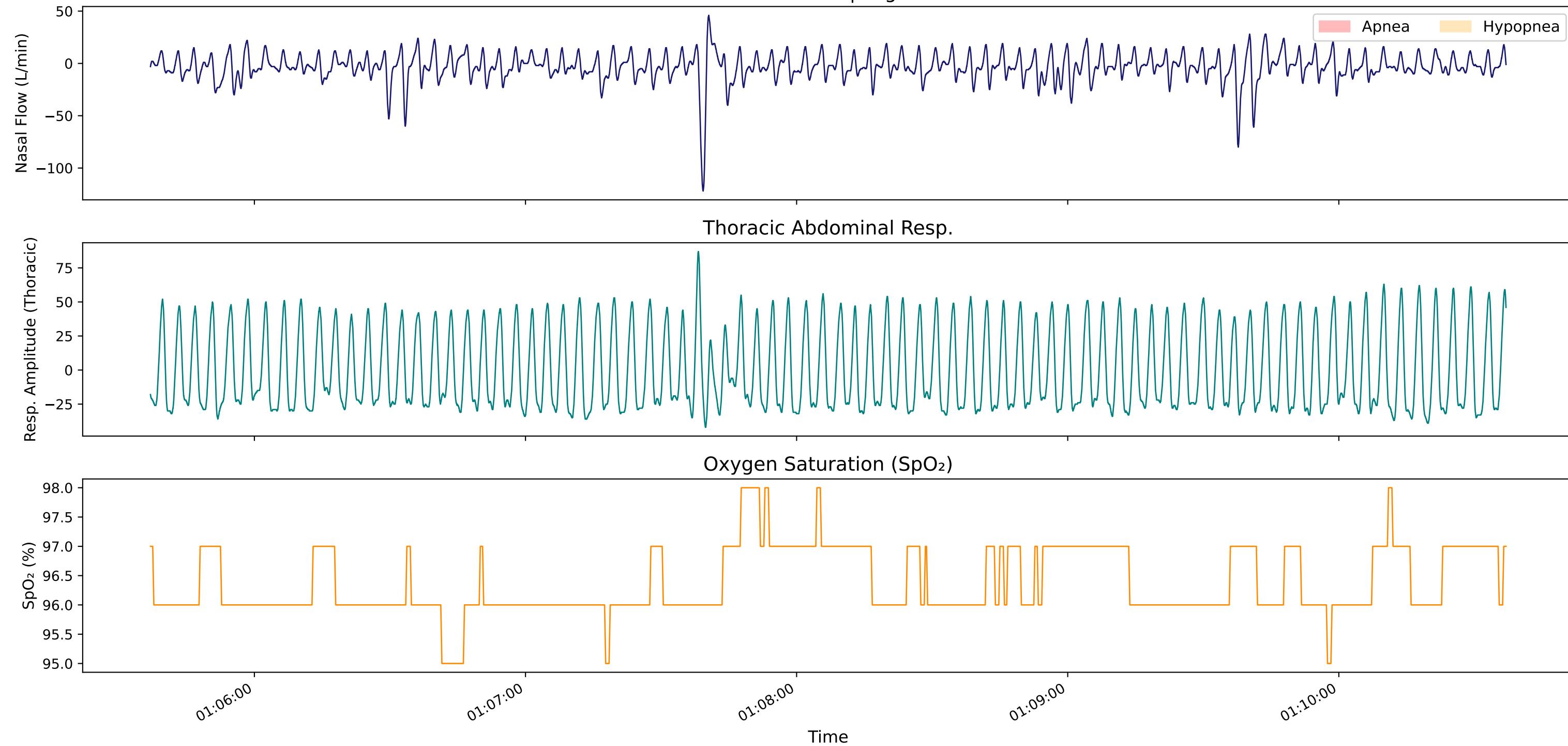


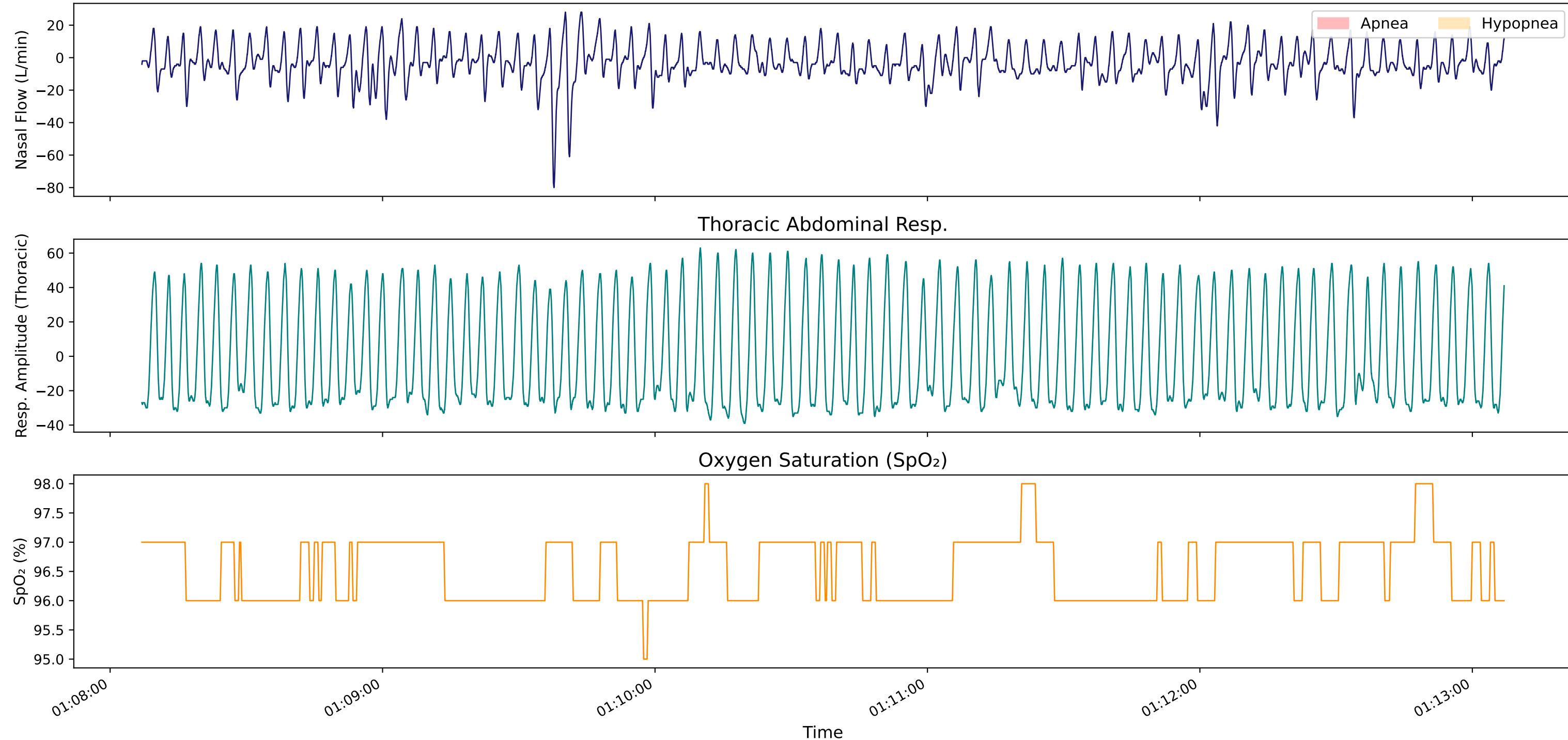




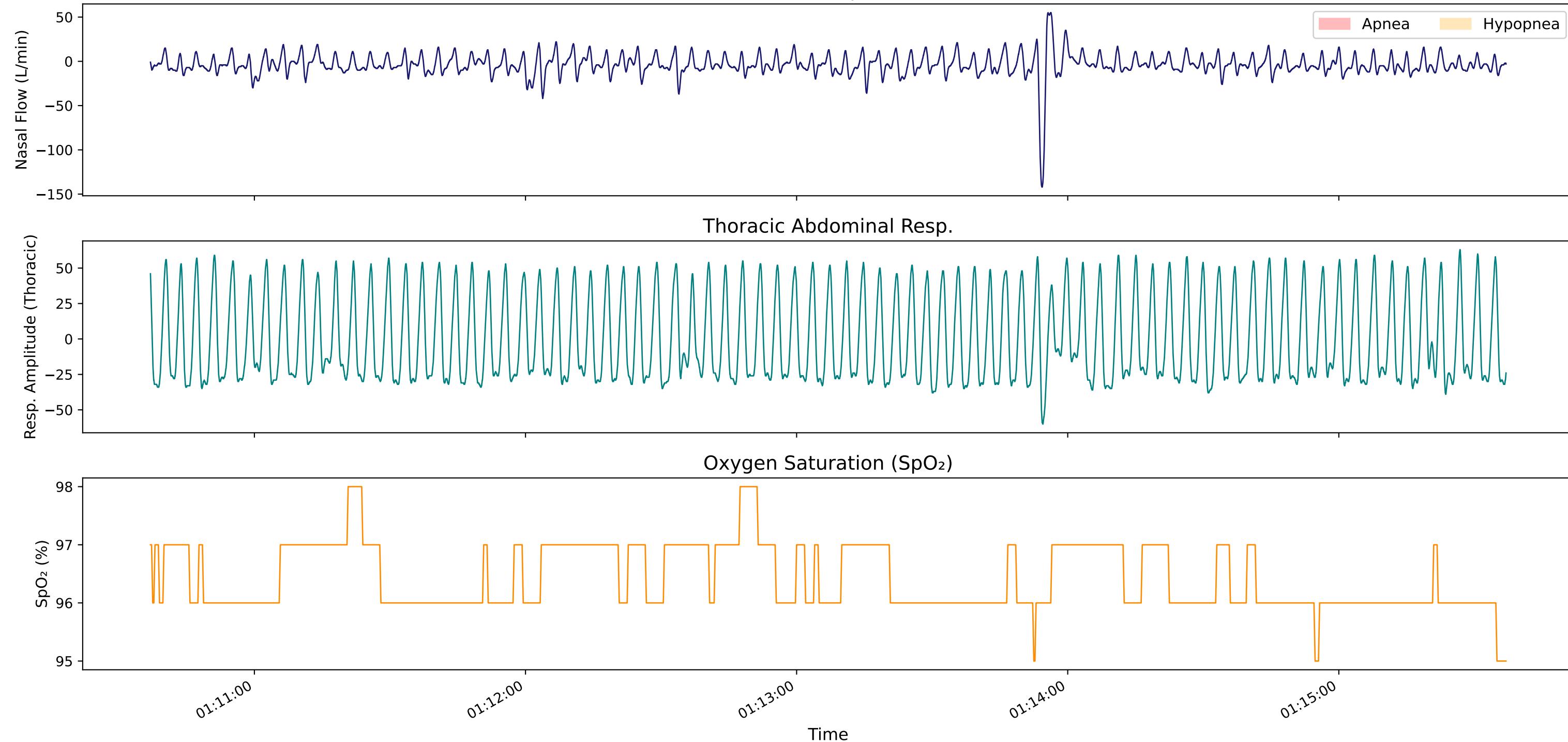


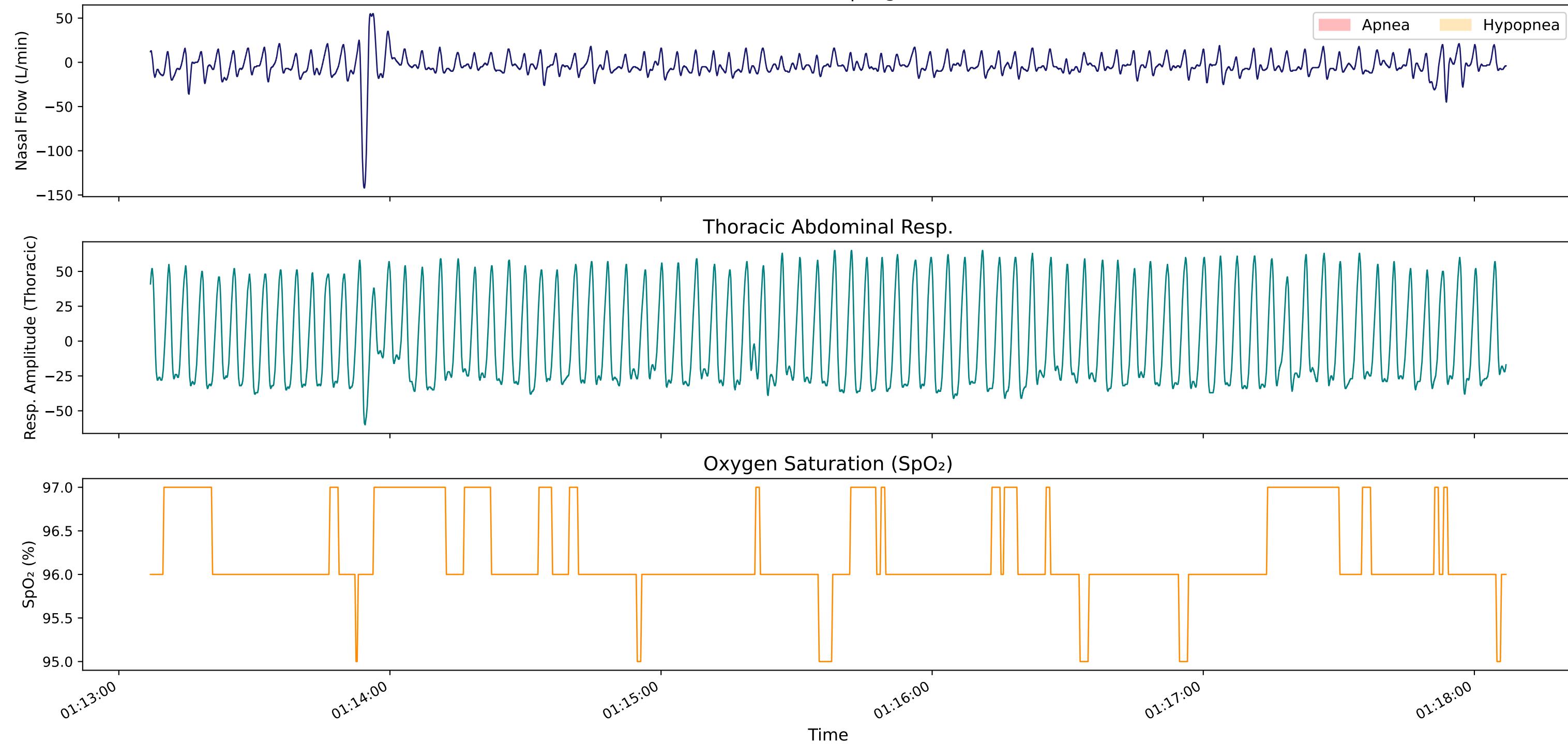


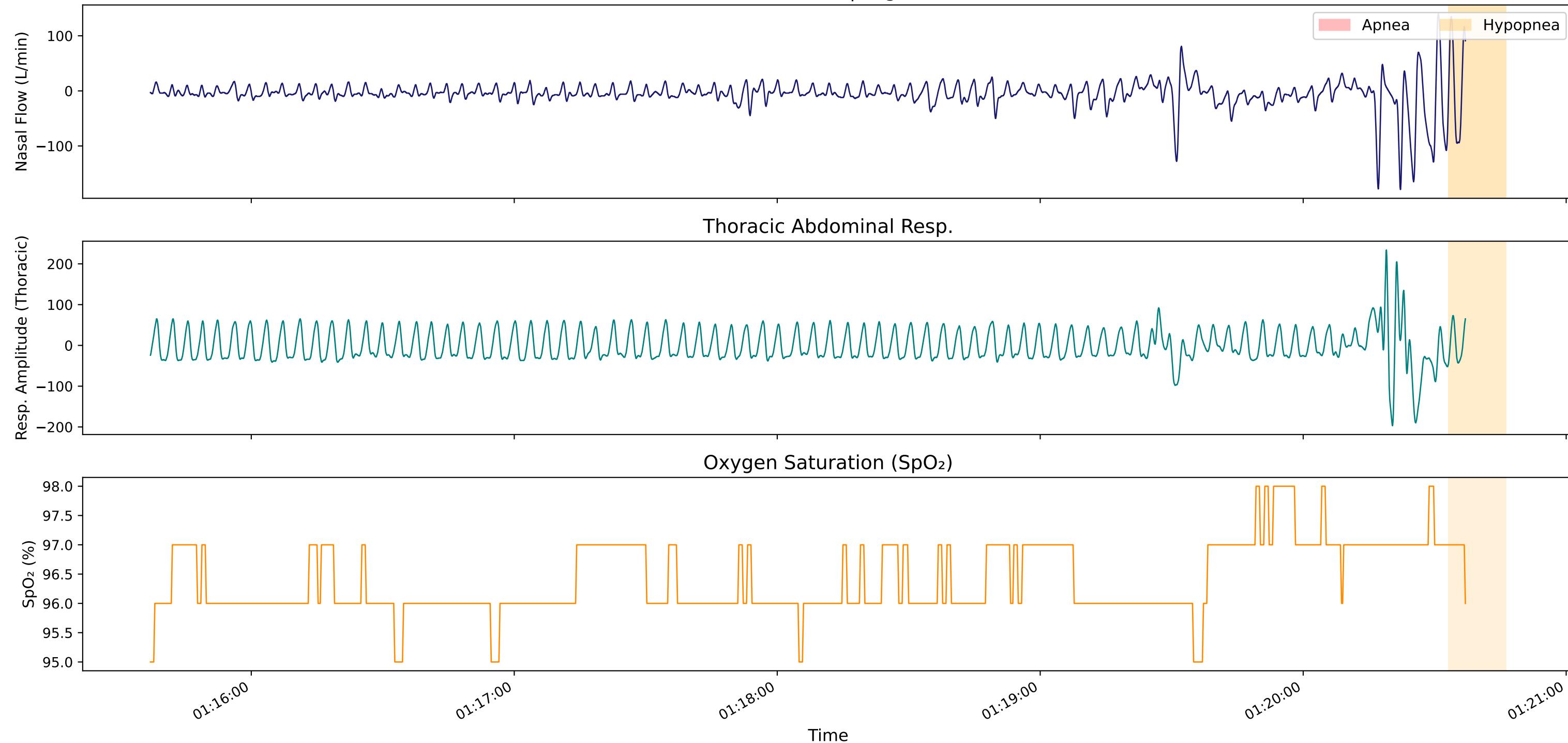


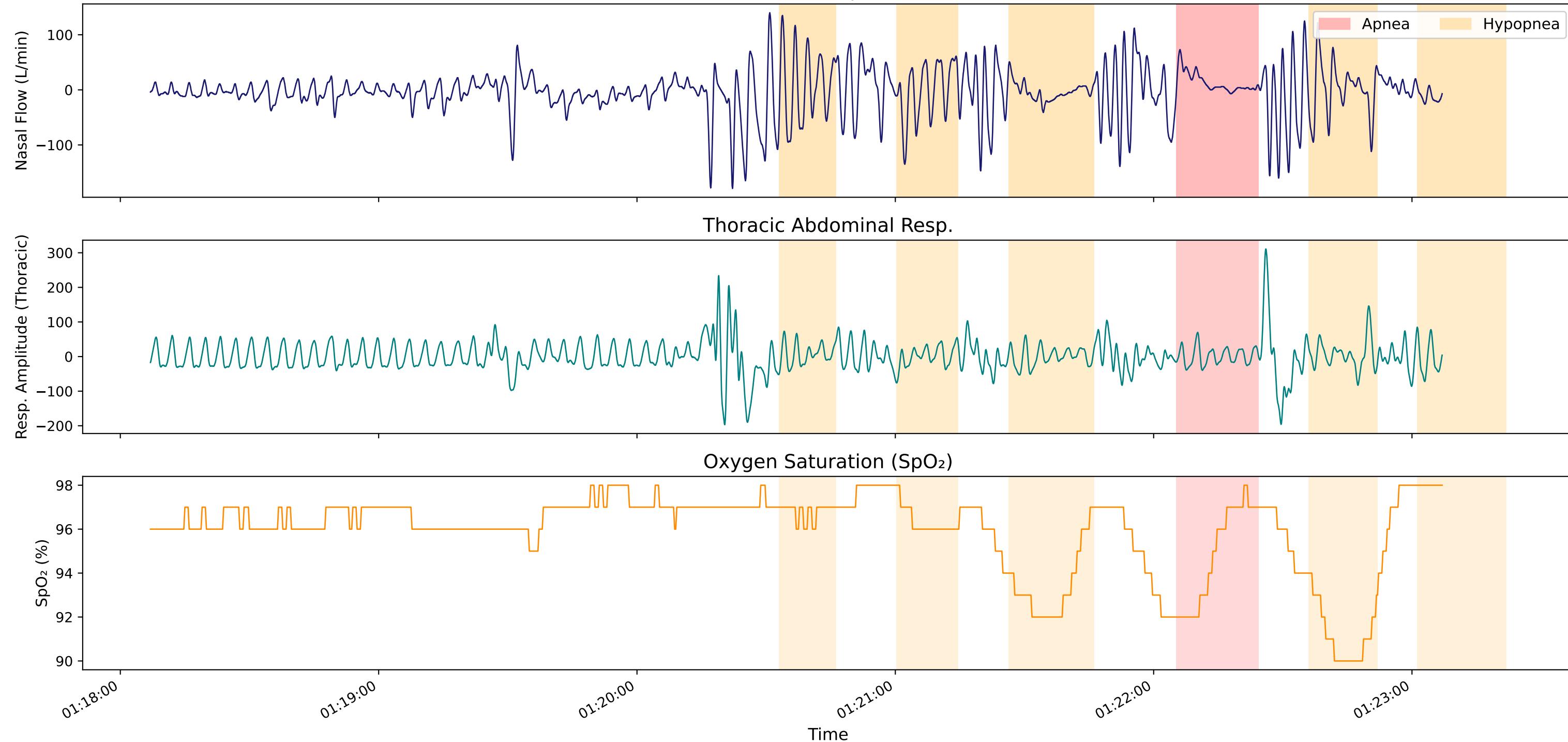


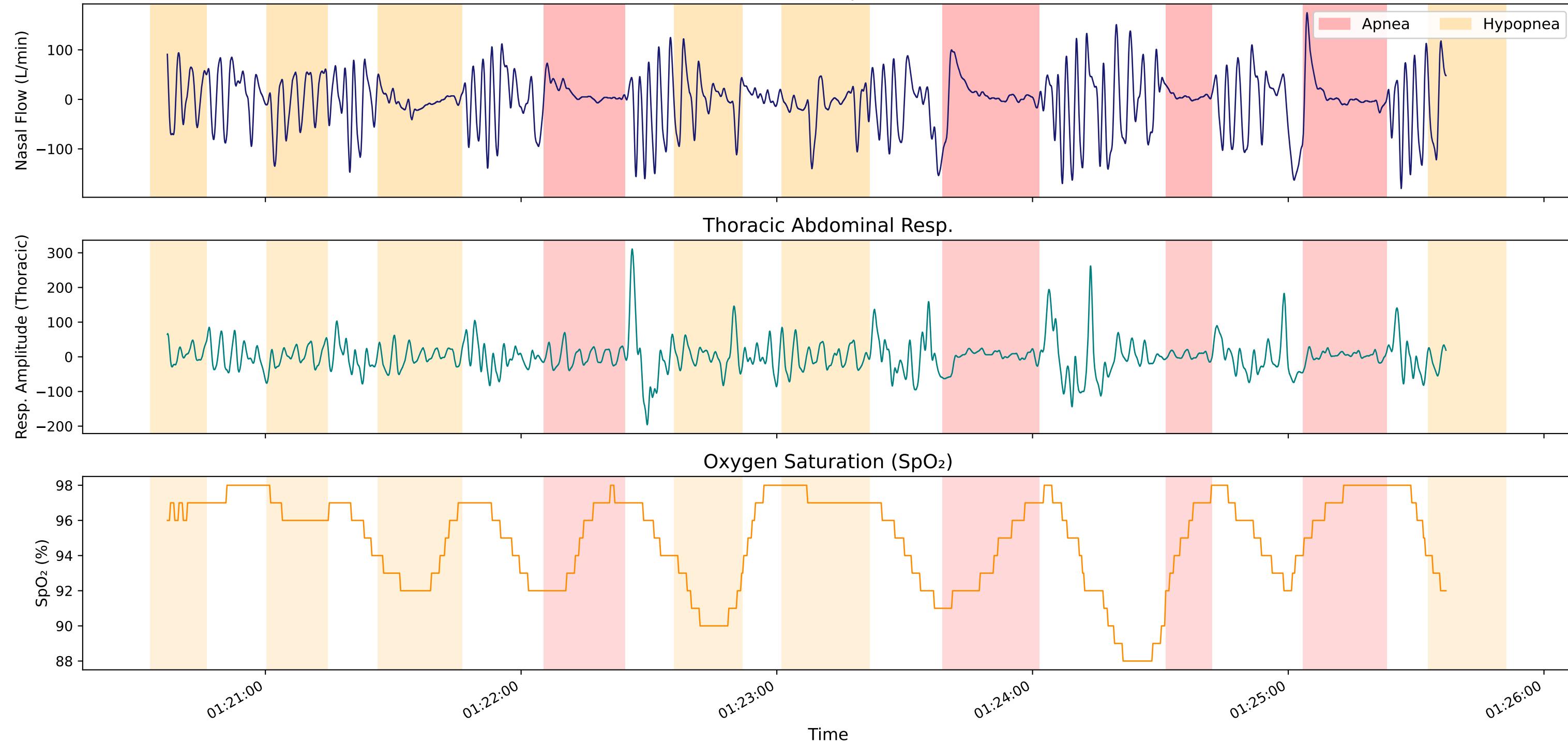
# Nasal Airflow | Page 90



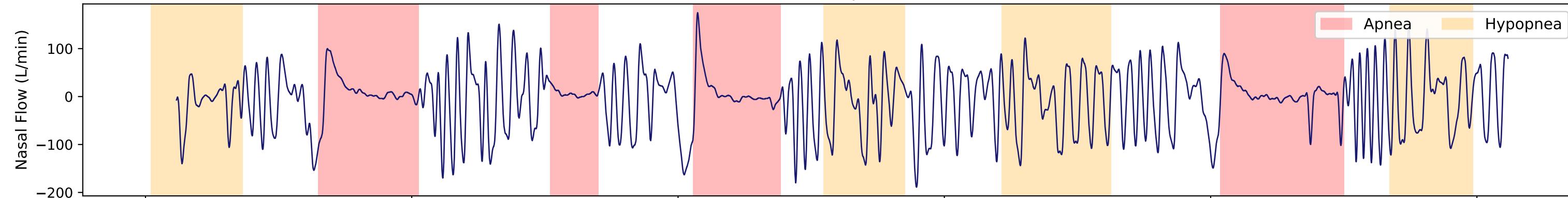




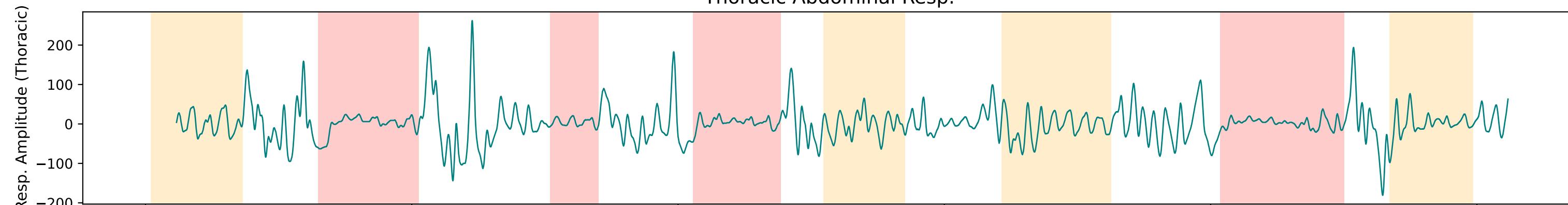




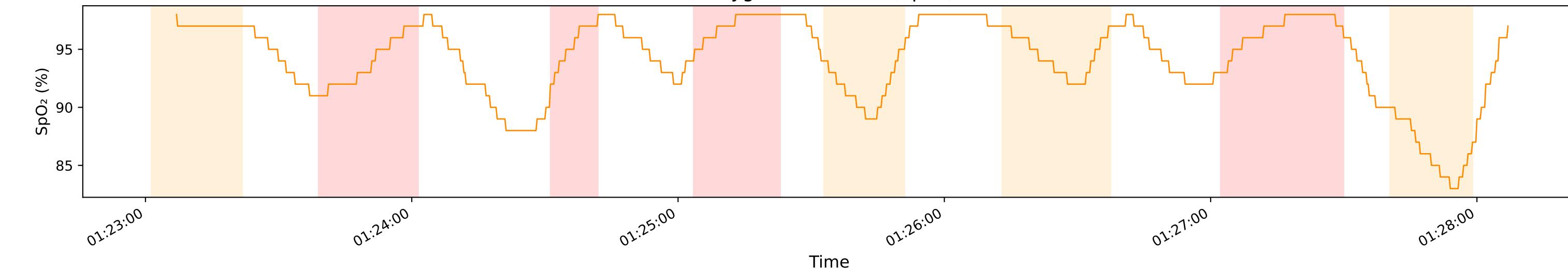
## Nasal Airflow | Page 95



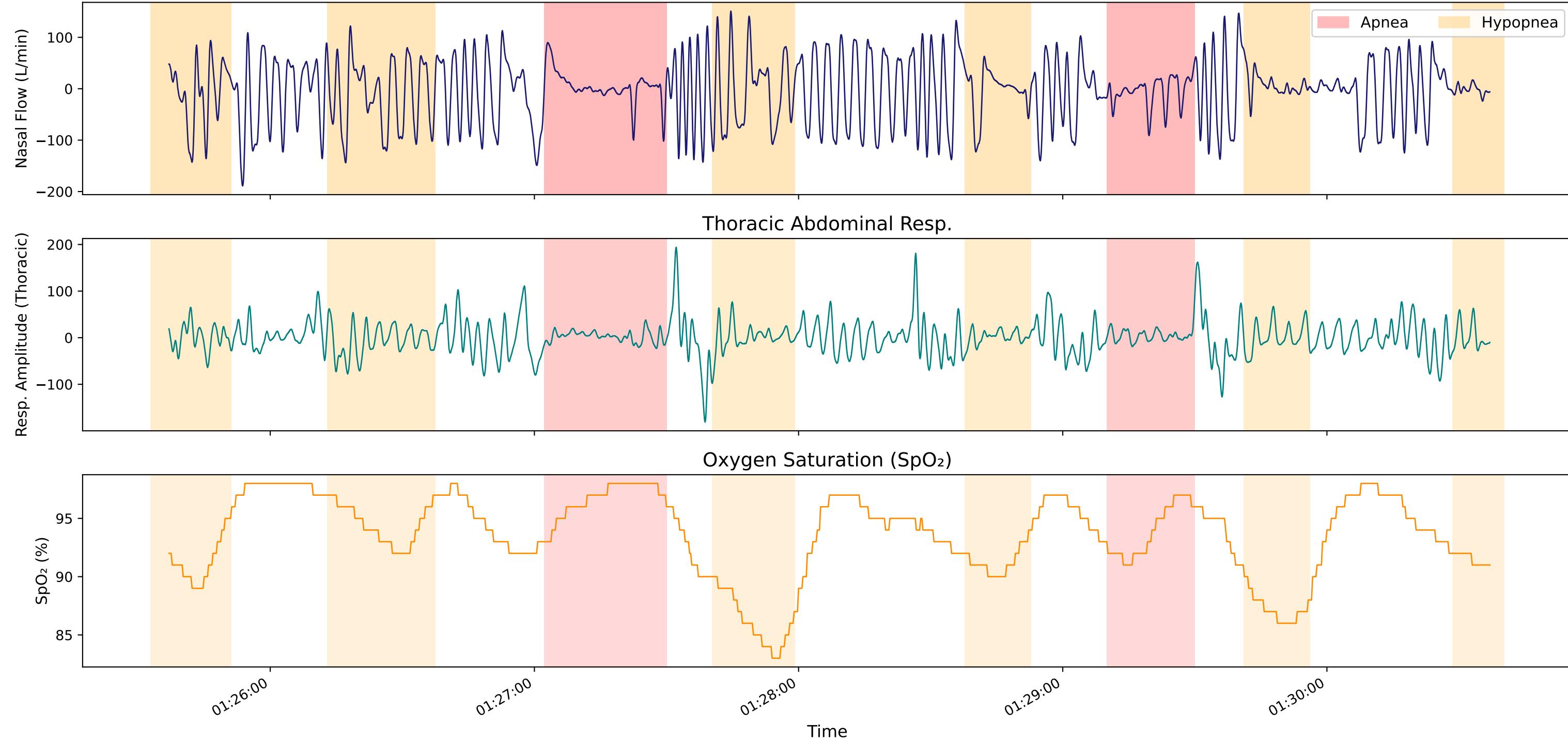
Thoracic Abdominal Resp.

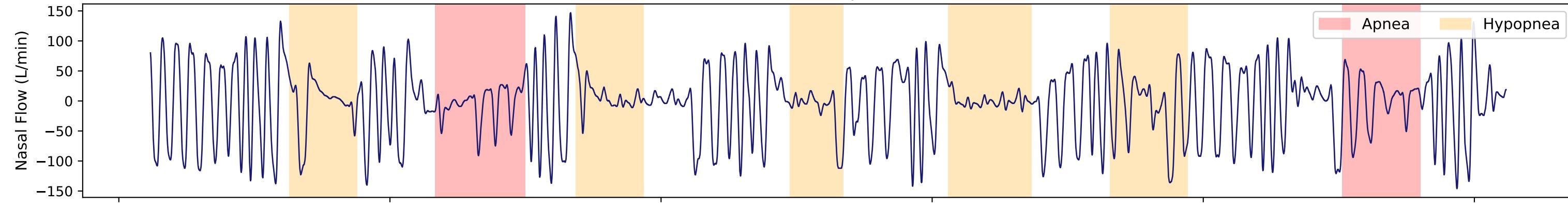


Oxygen Saturation (SpO<sub>2</sub>)

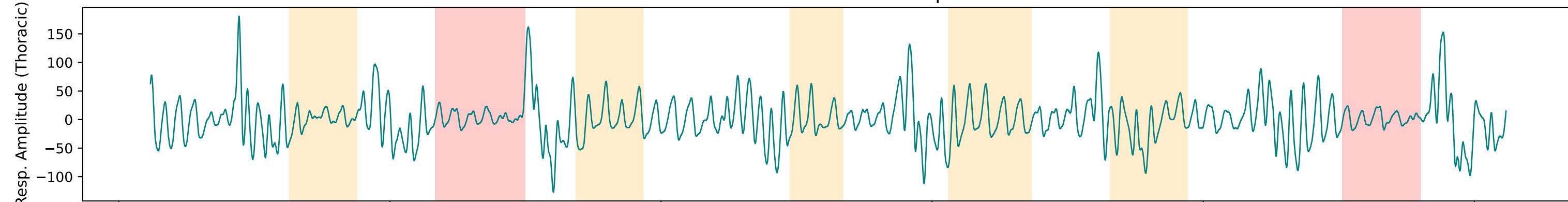
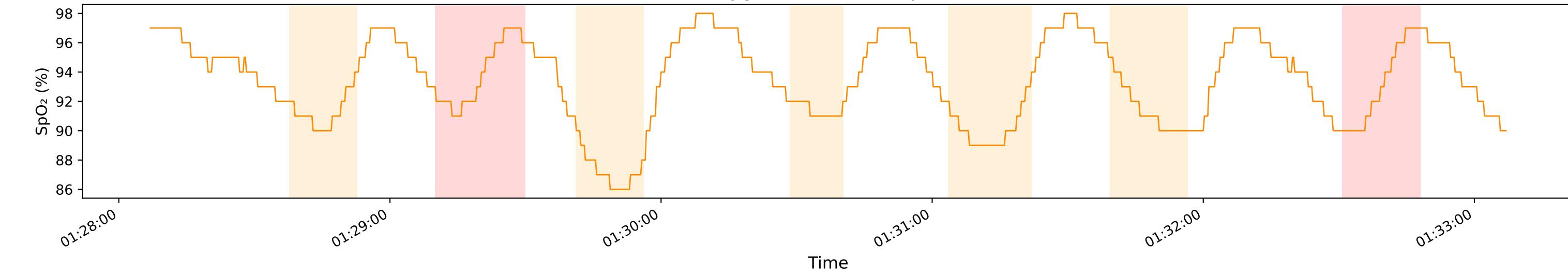


# Nasal Airflow | Page 96

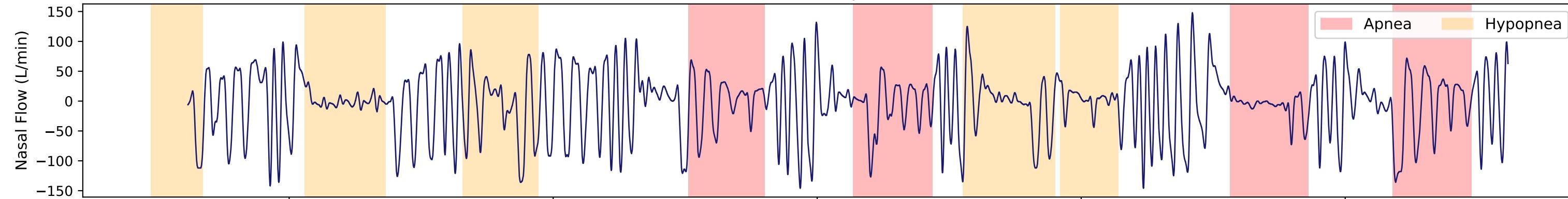




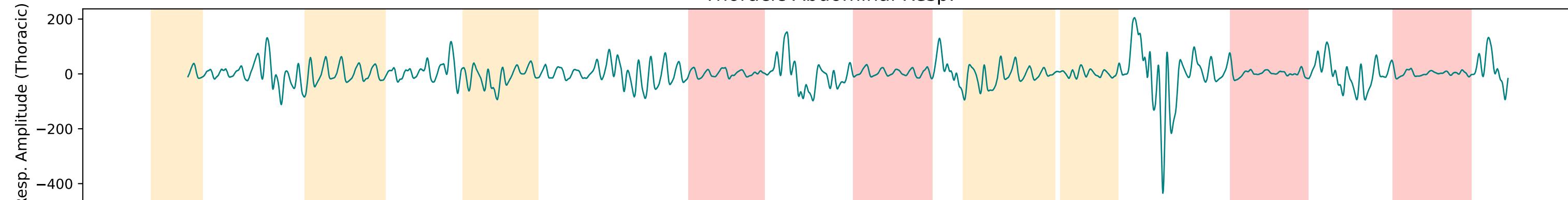
Thoracic Abdominal Resp.

Oxygen Saturation (SpO<sub>2</sub>)

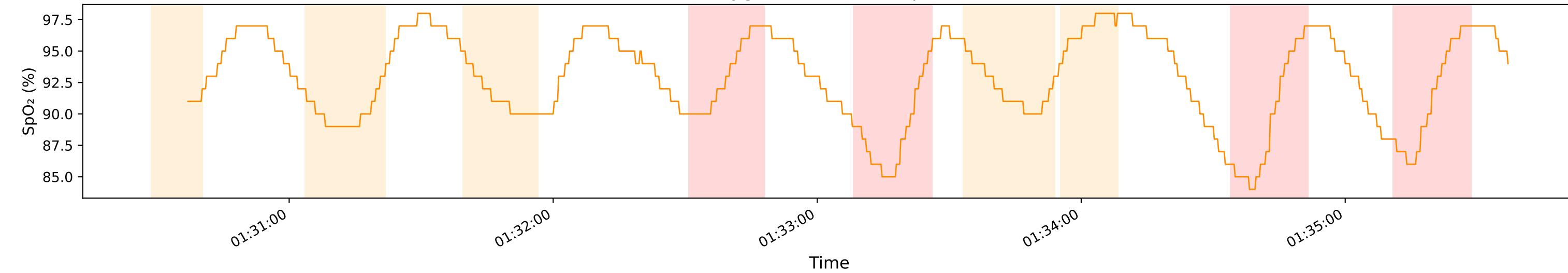
# Nasal Airflow | Page 98

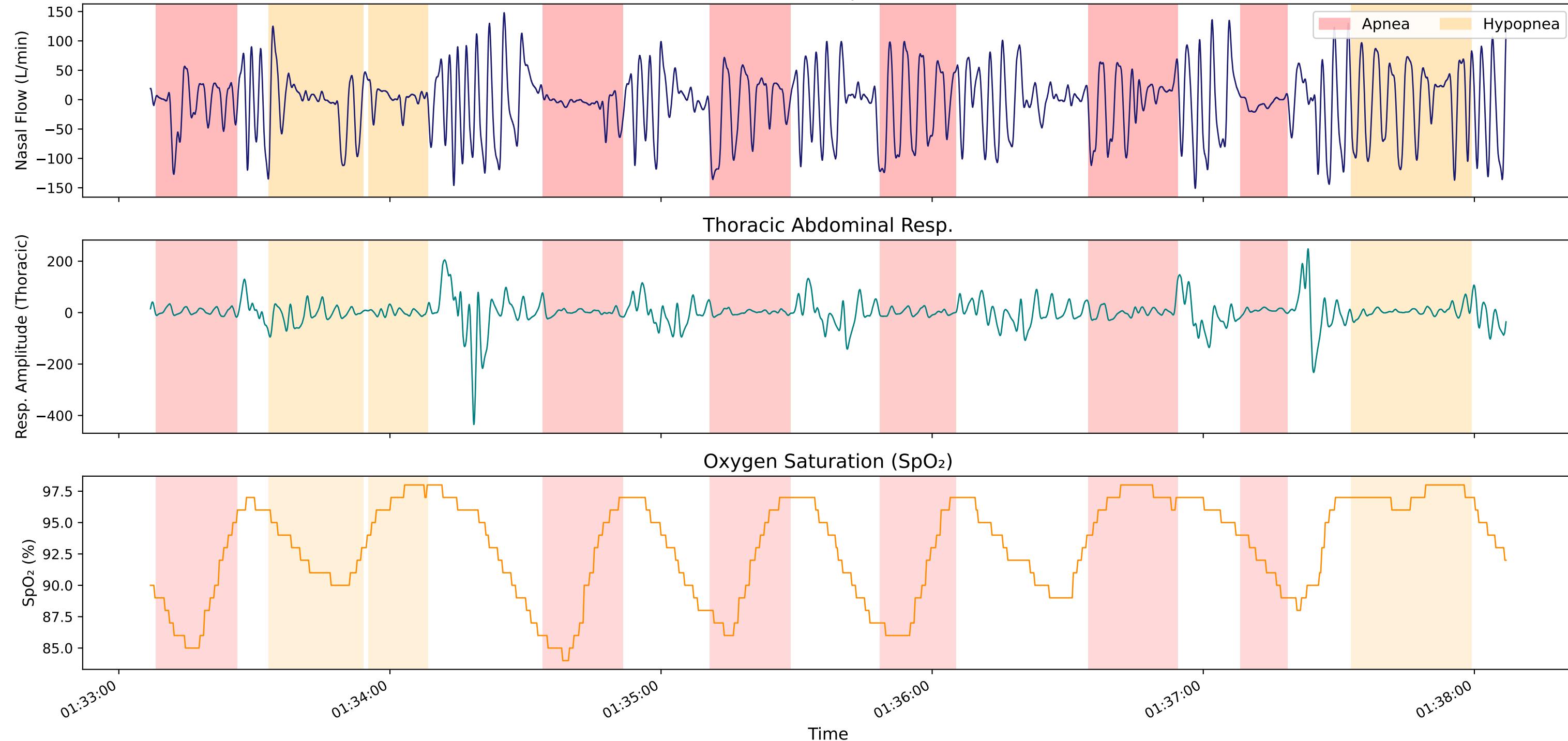


Thoracic Abdominal Resp.

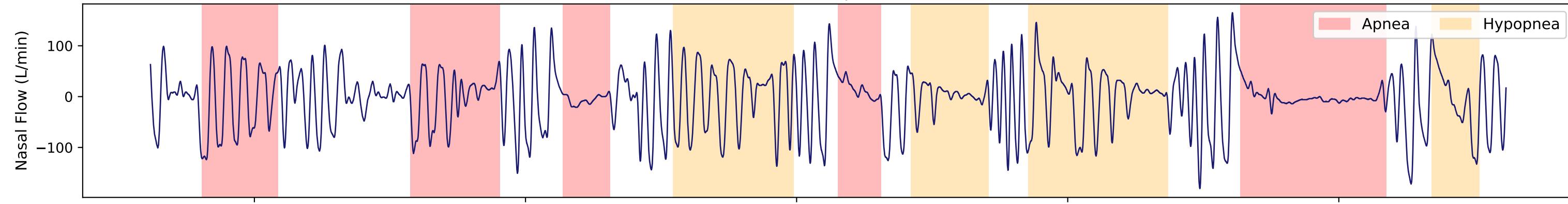


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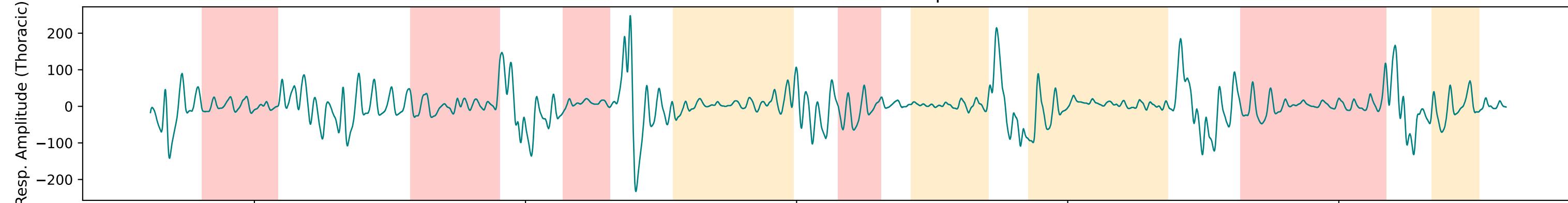




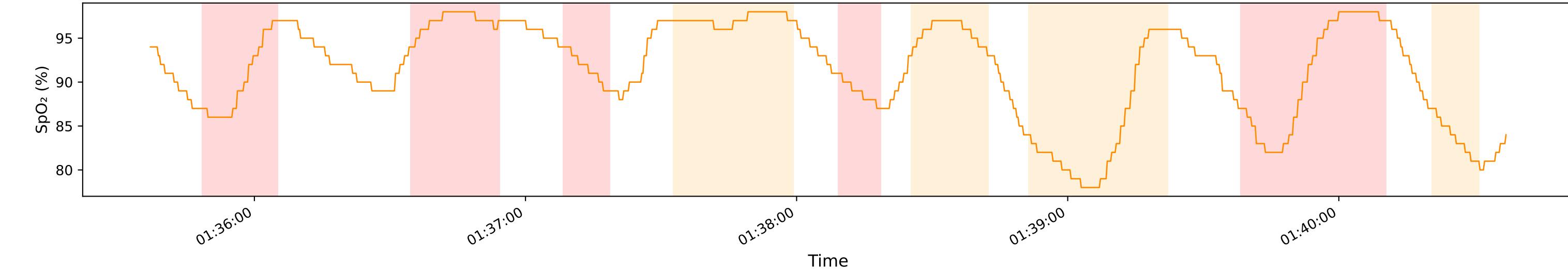
# Nasal Airflow | Page 100

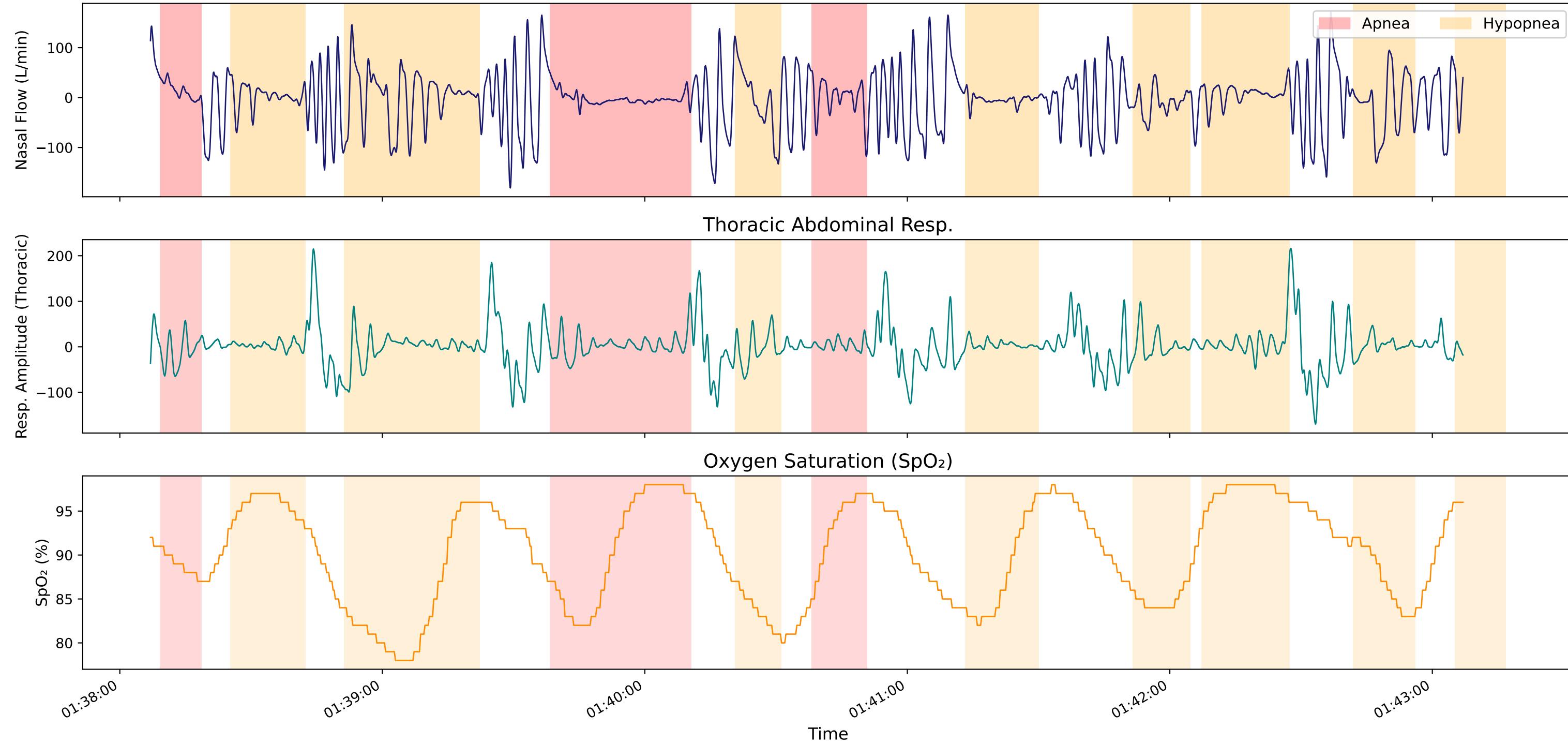


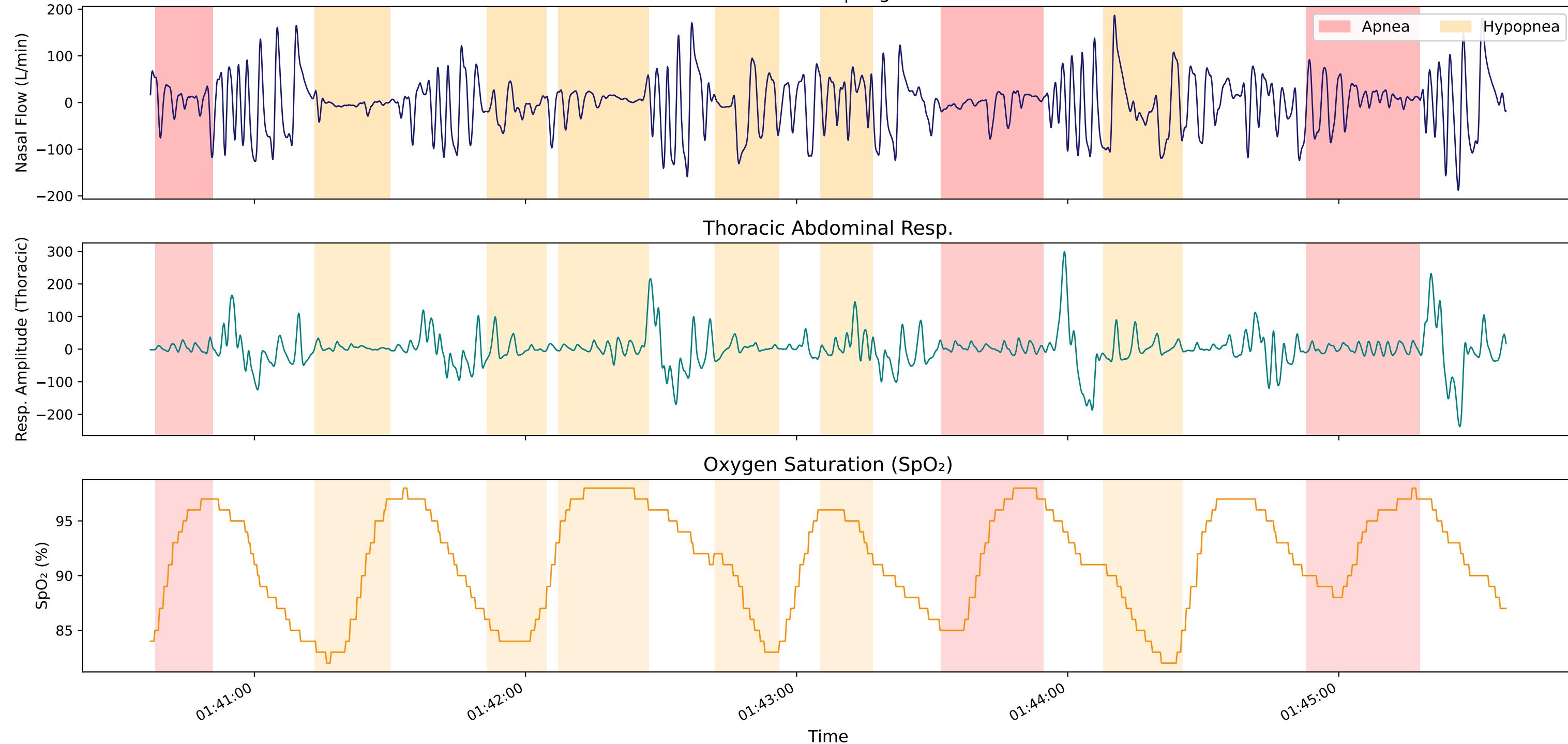
Thoracic Abdominal Resp.

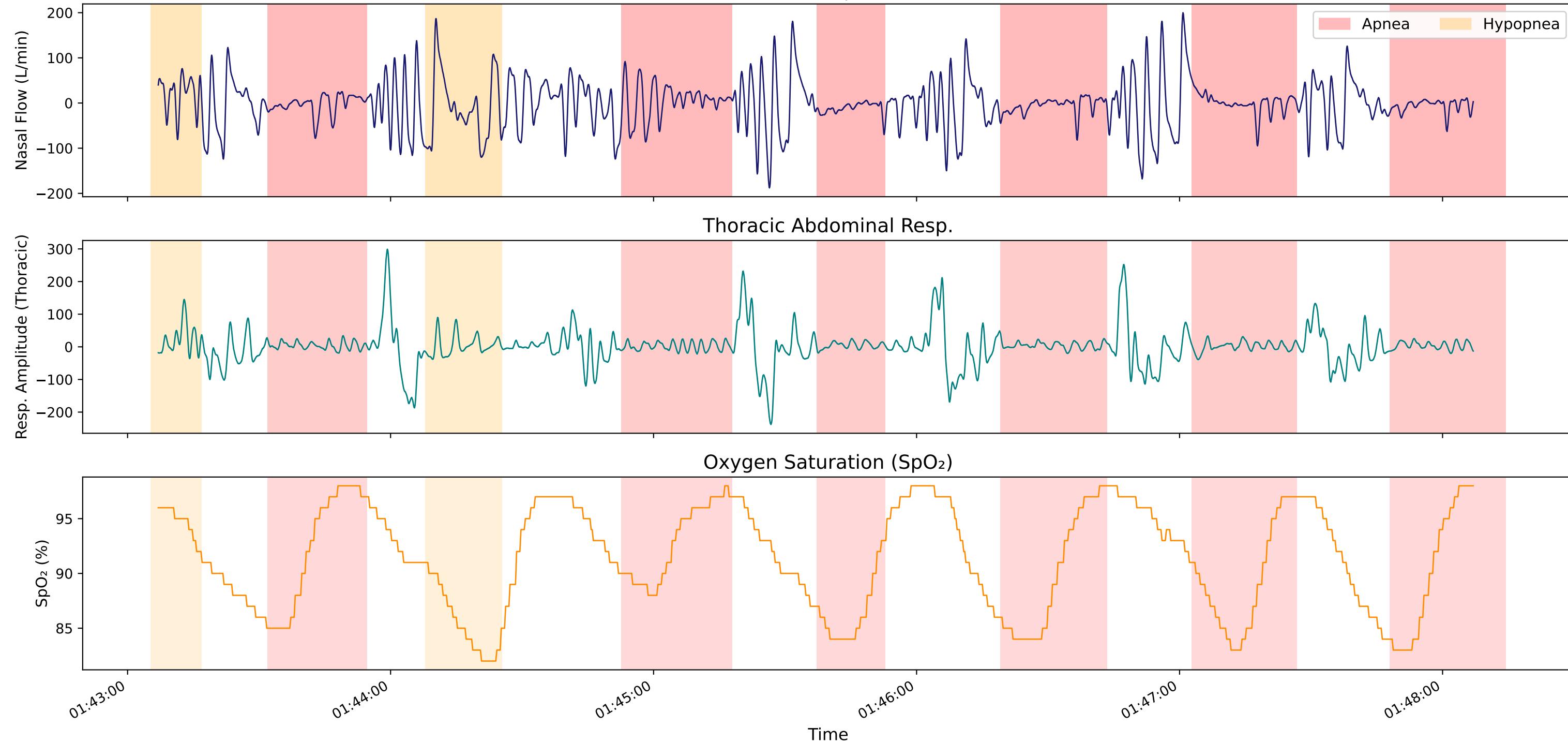


Oxygen Saturation ( $\text{SpO}_2$ )

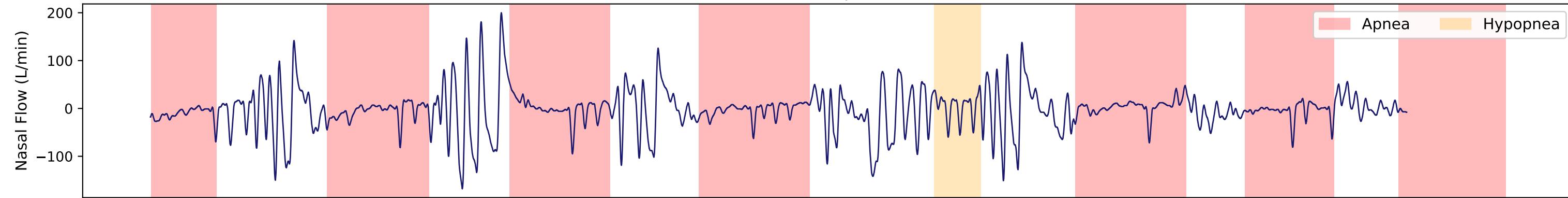




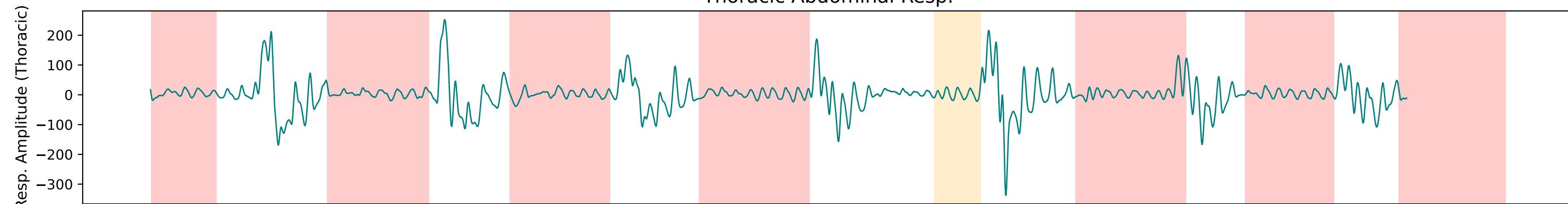




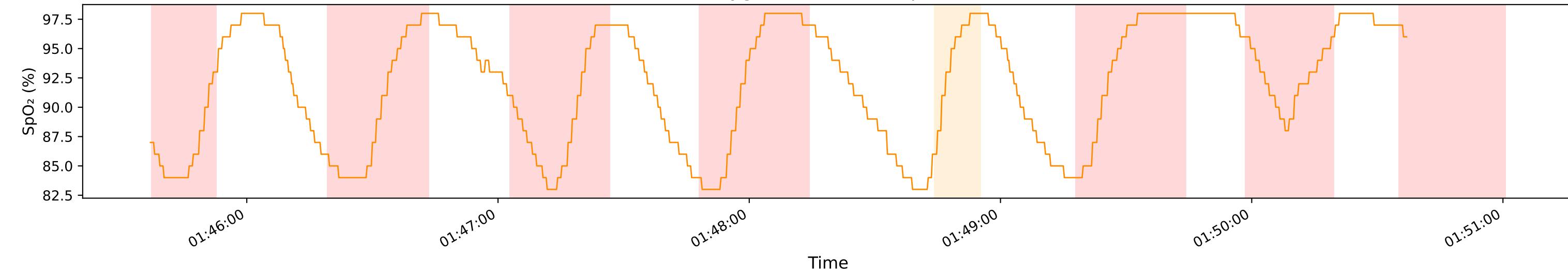
# Nasal Airflow | Page 104



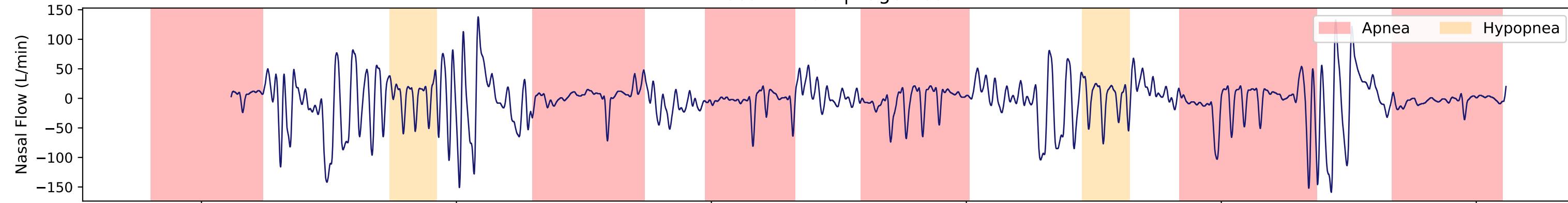
Thoracic Abdominal Resp.



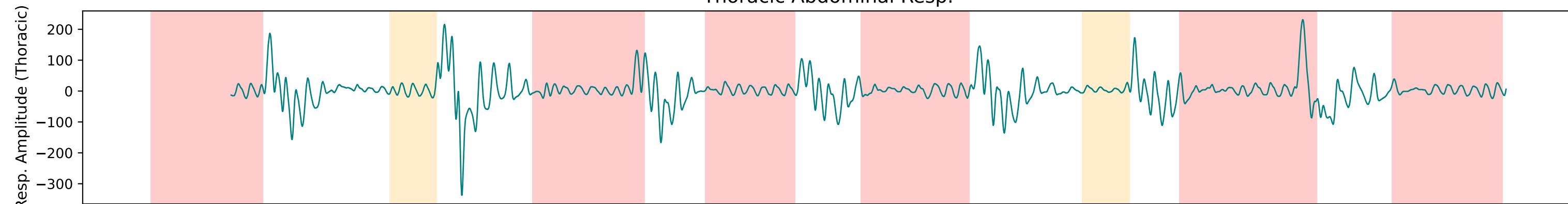
Oxygen Saturation (SpO<sub>2</sub>)



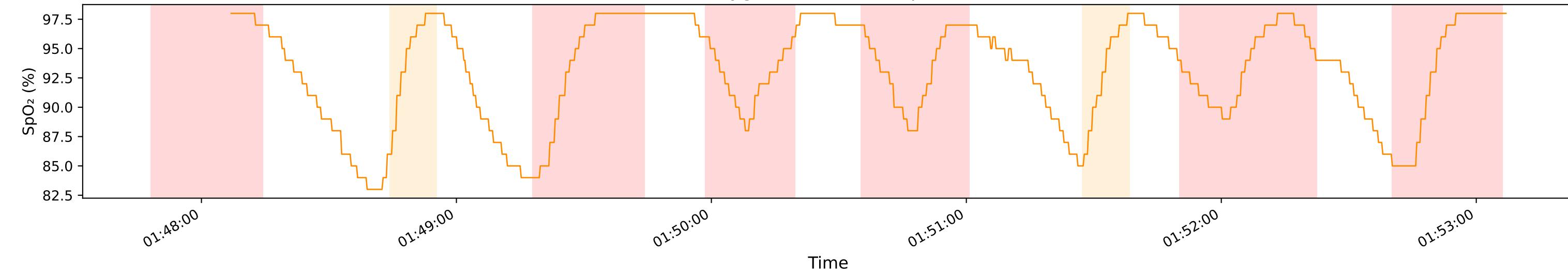
# Nasal Airflow | Page 105

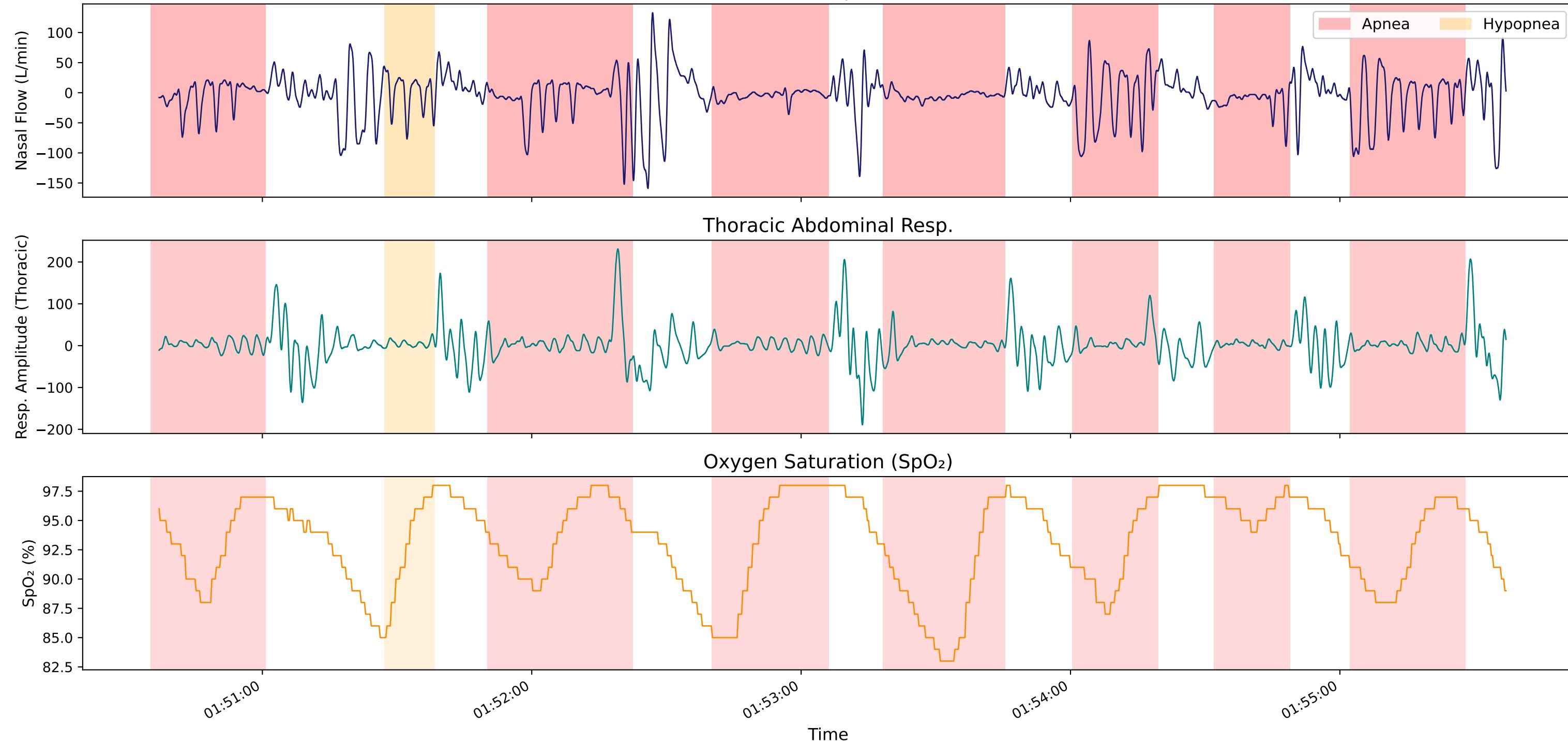


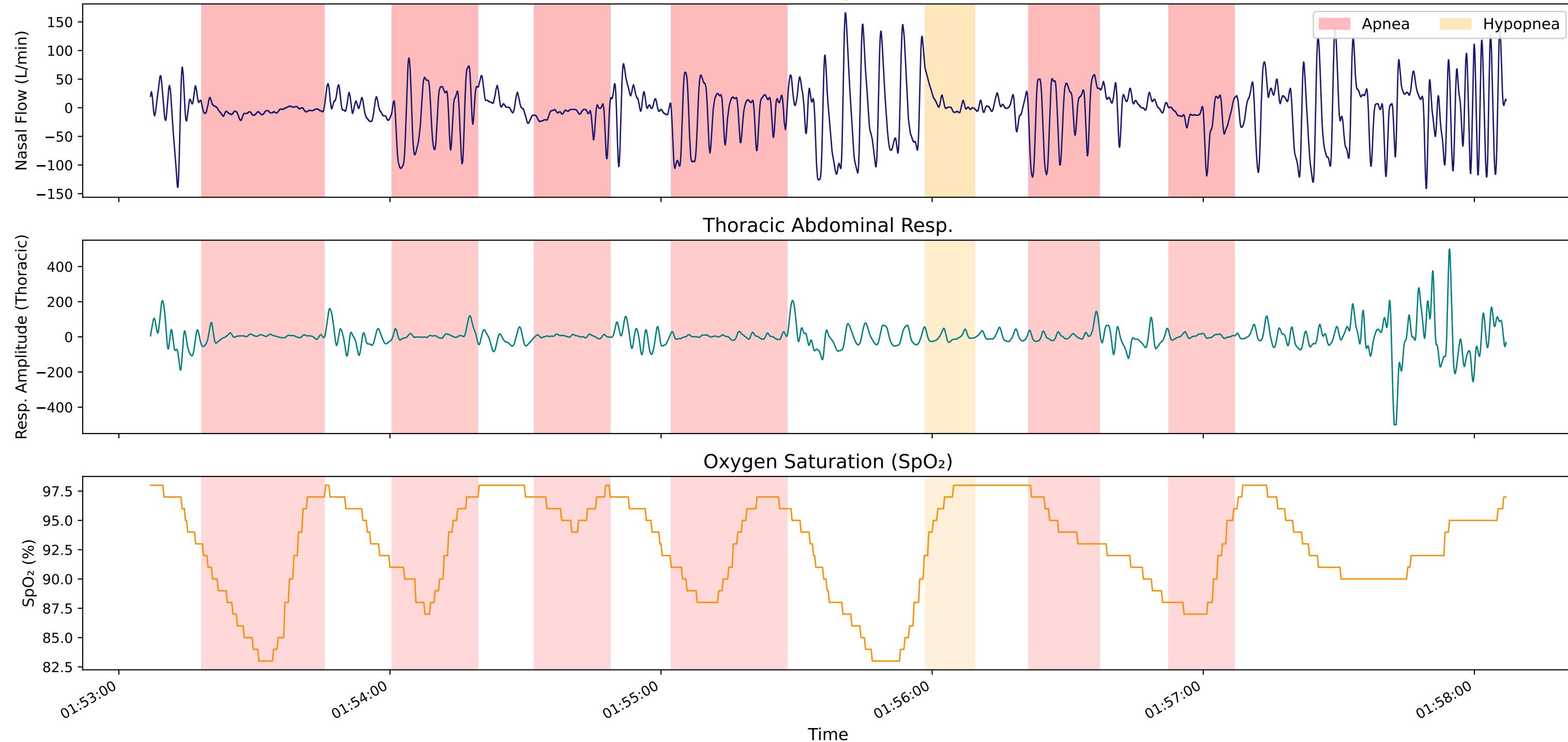
Thoracic Abdominal Resp.

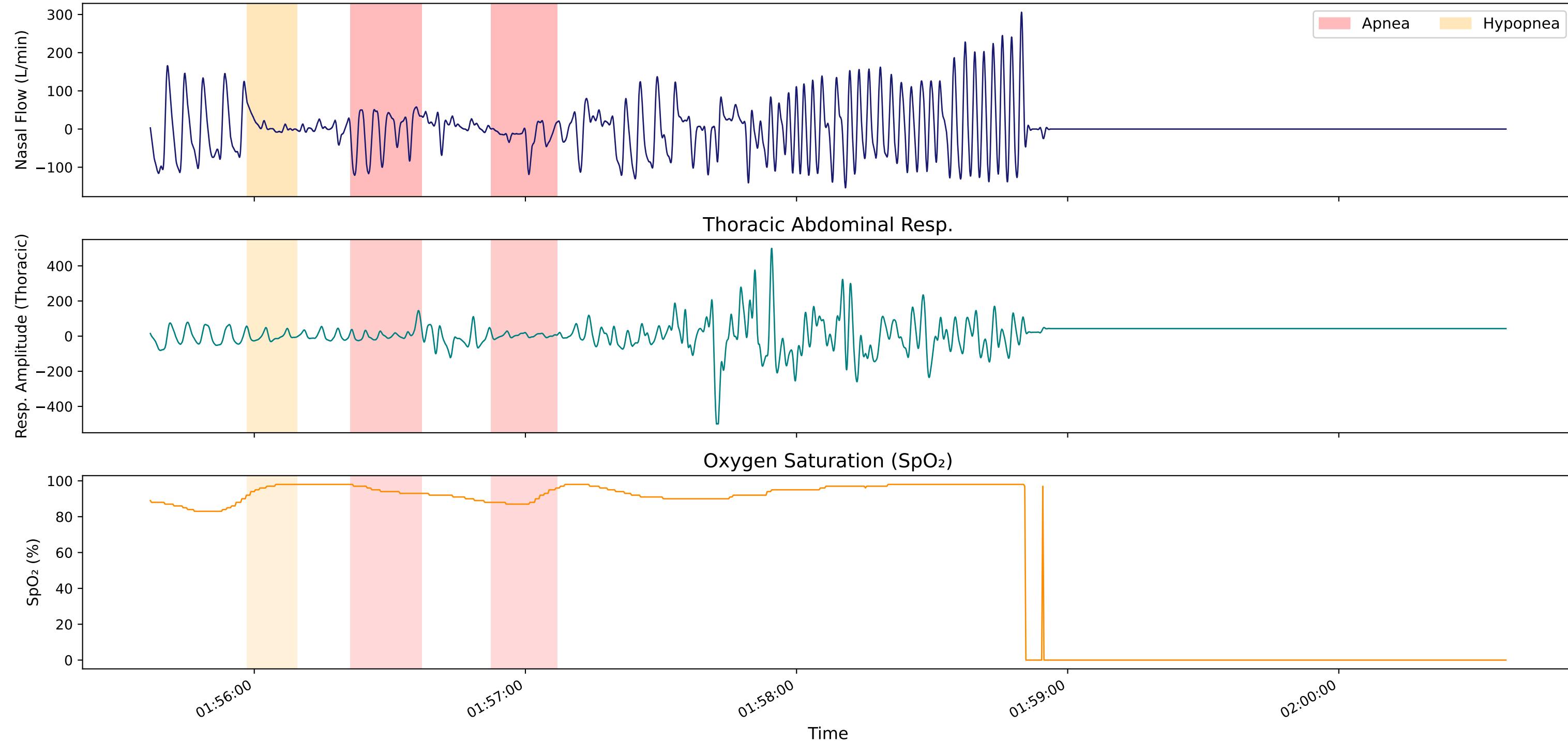


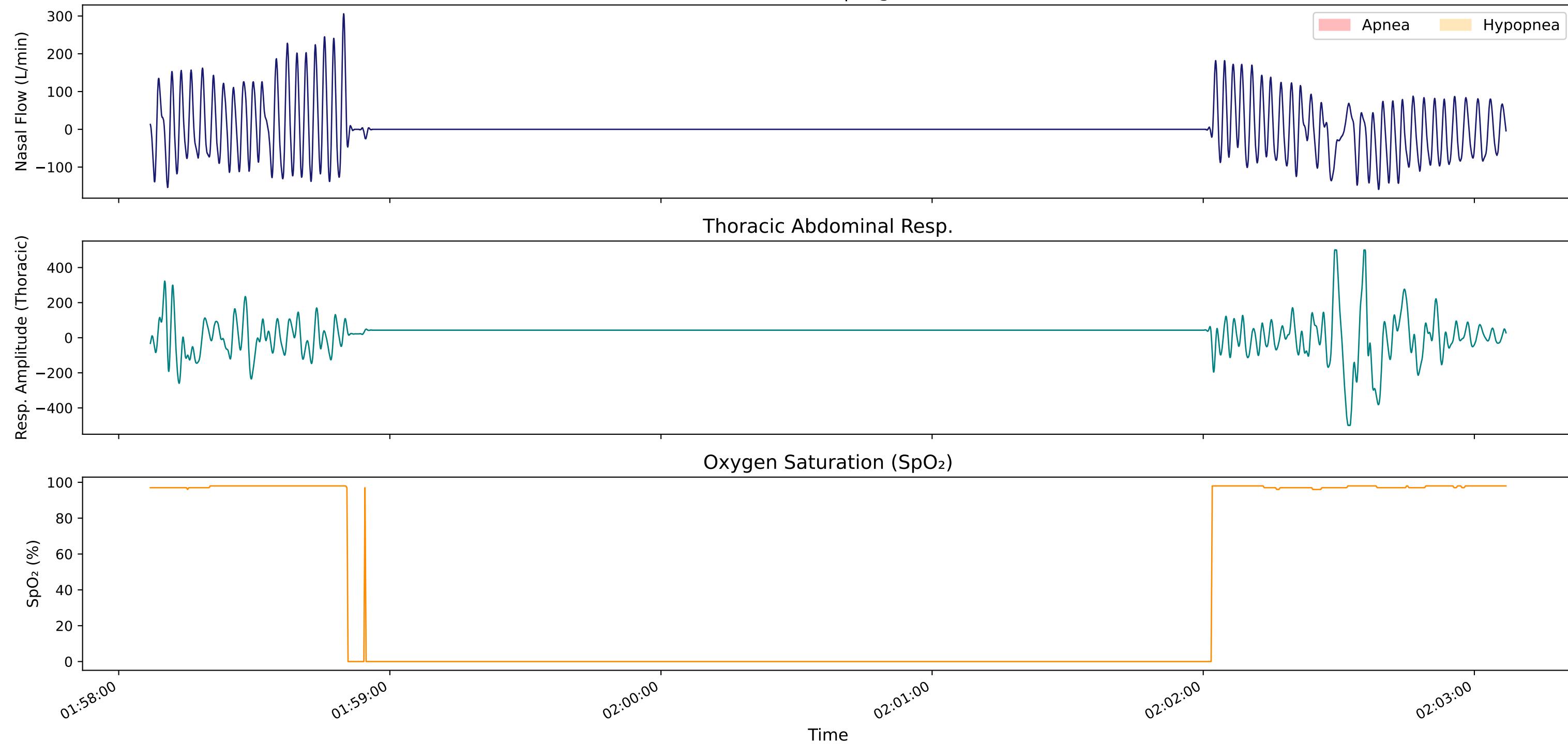
Oxygen Saturation (SpO<sub>2</sub>)

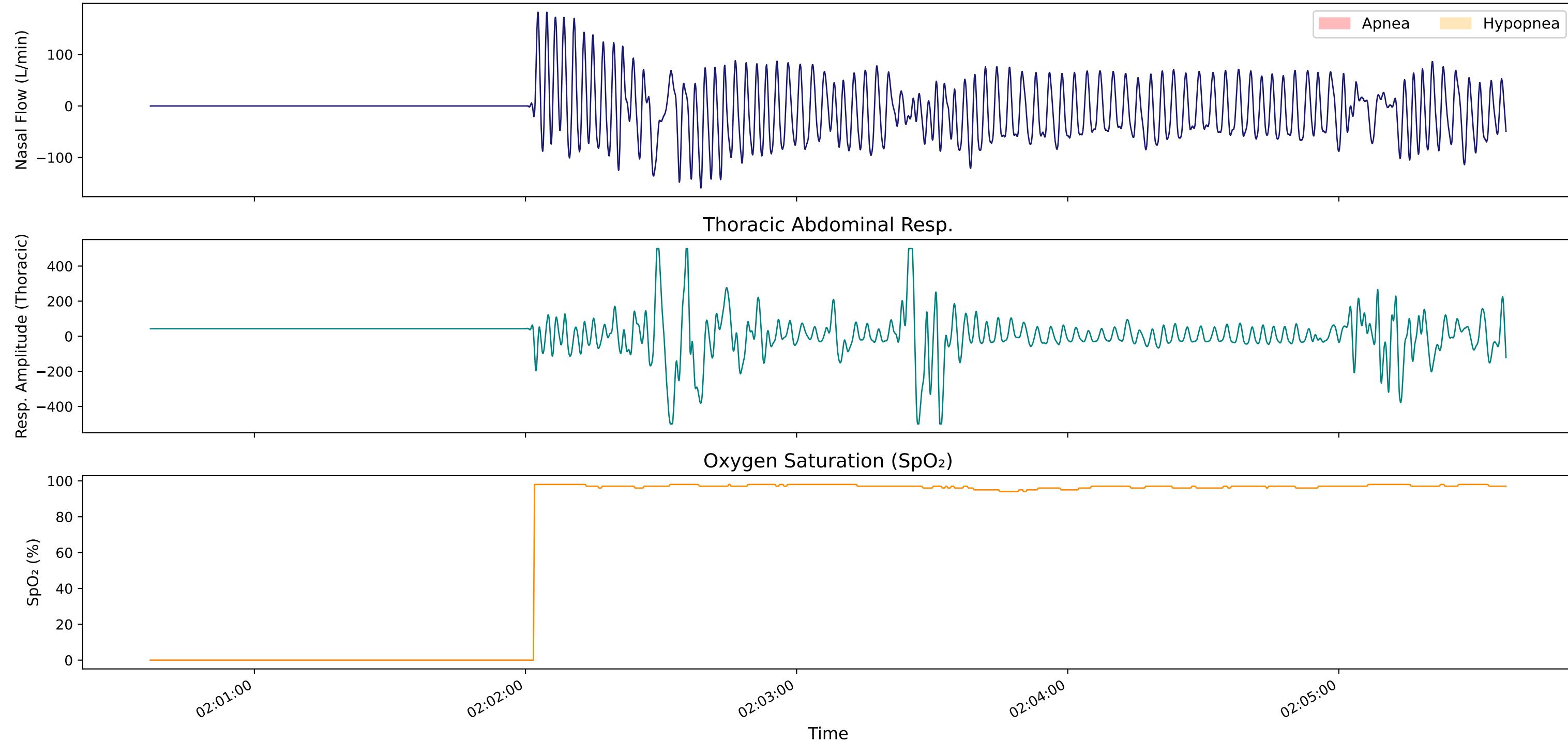


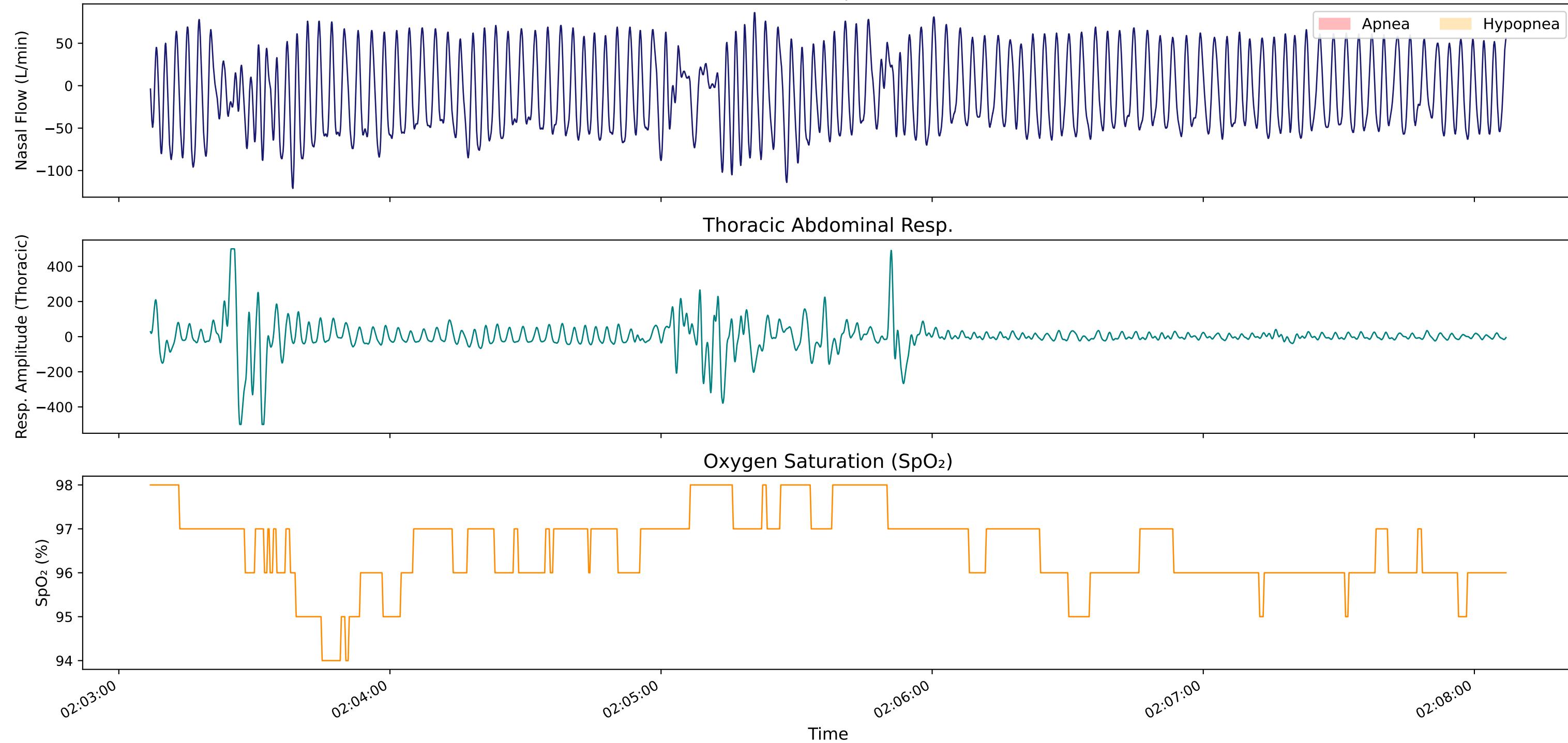


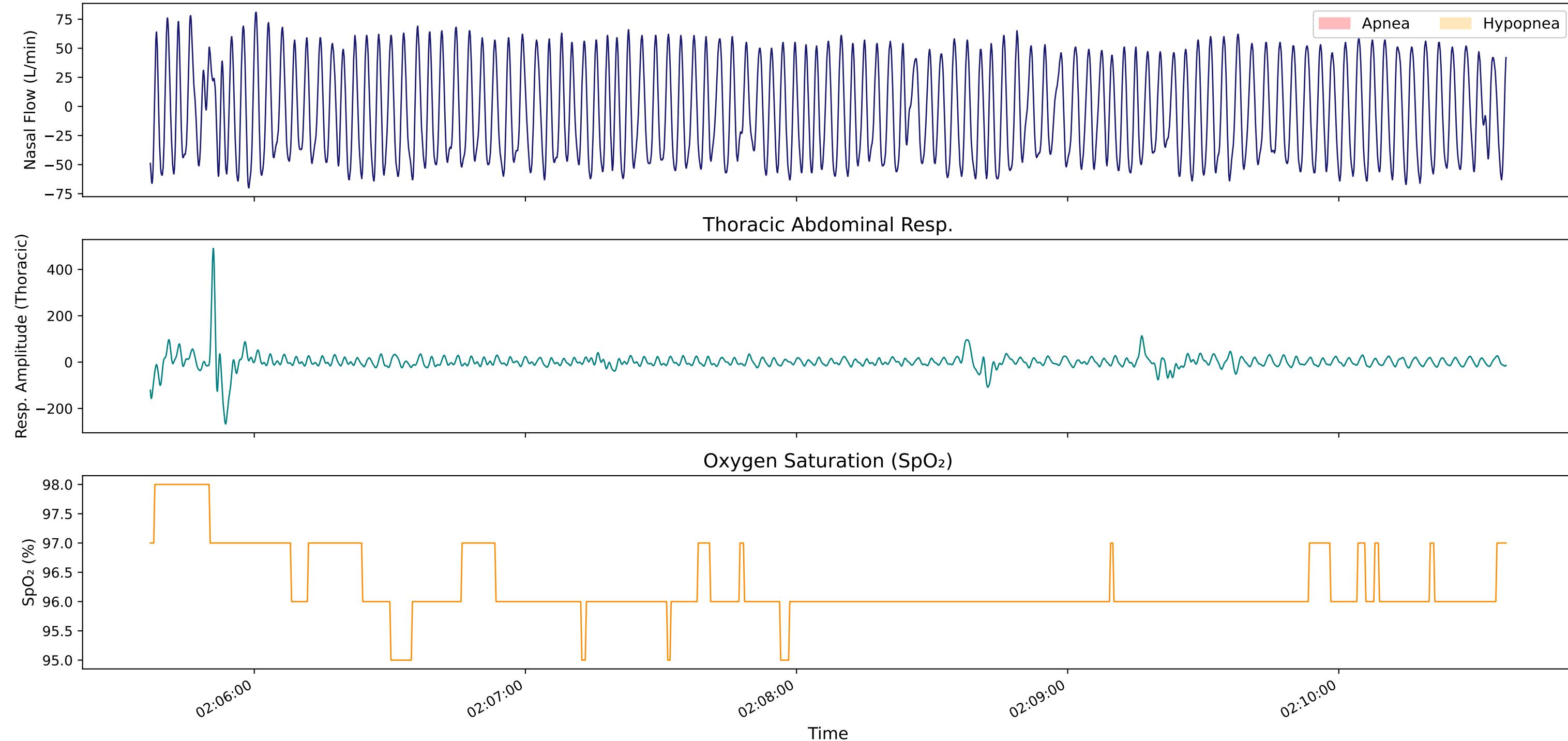


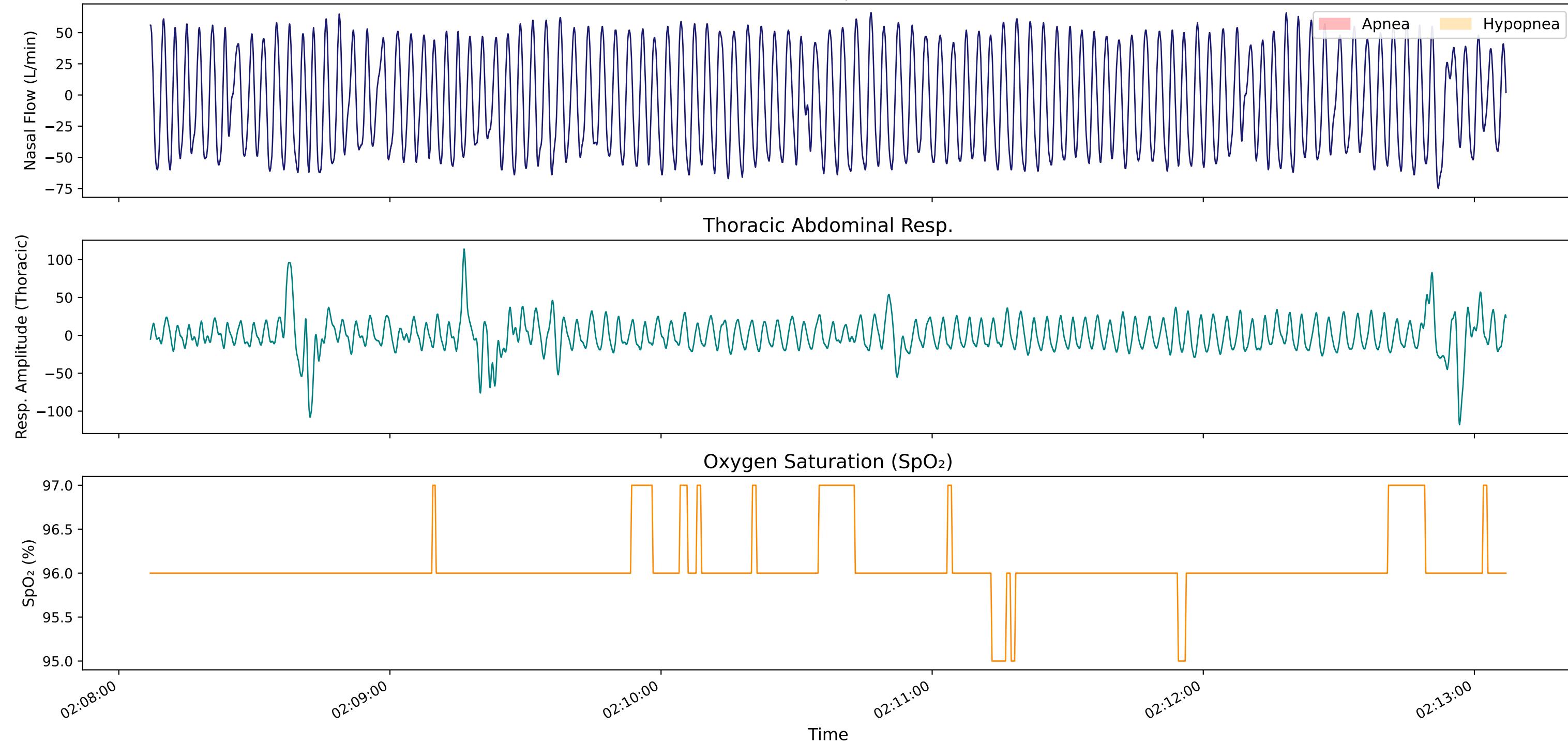


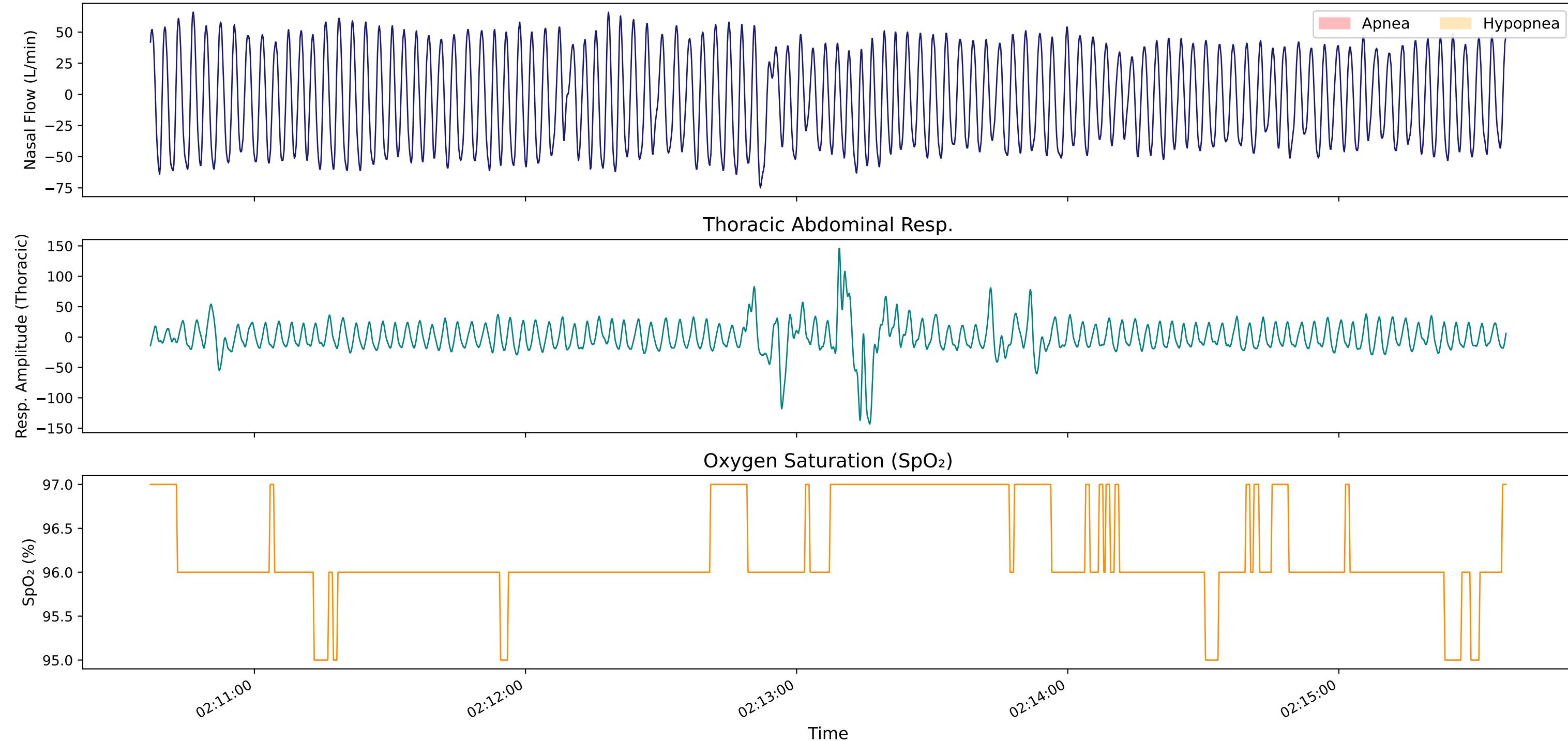


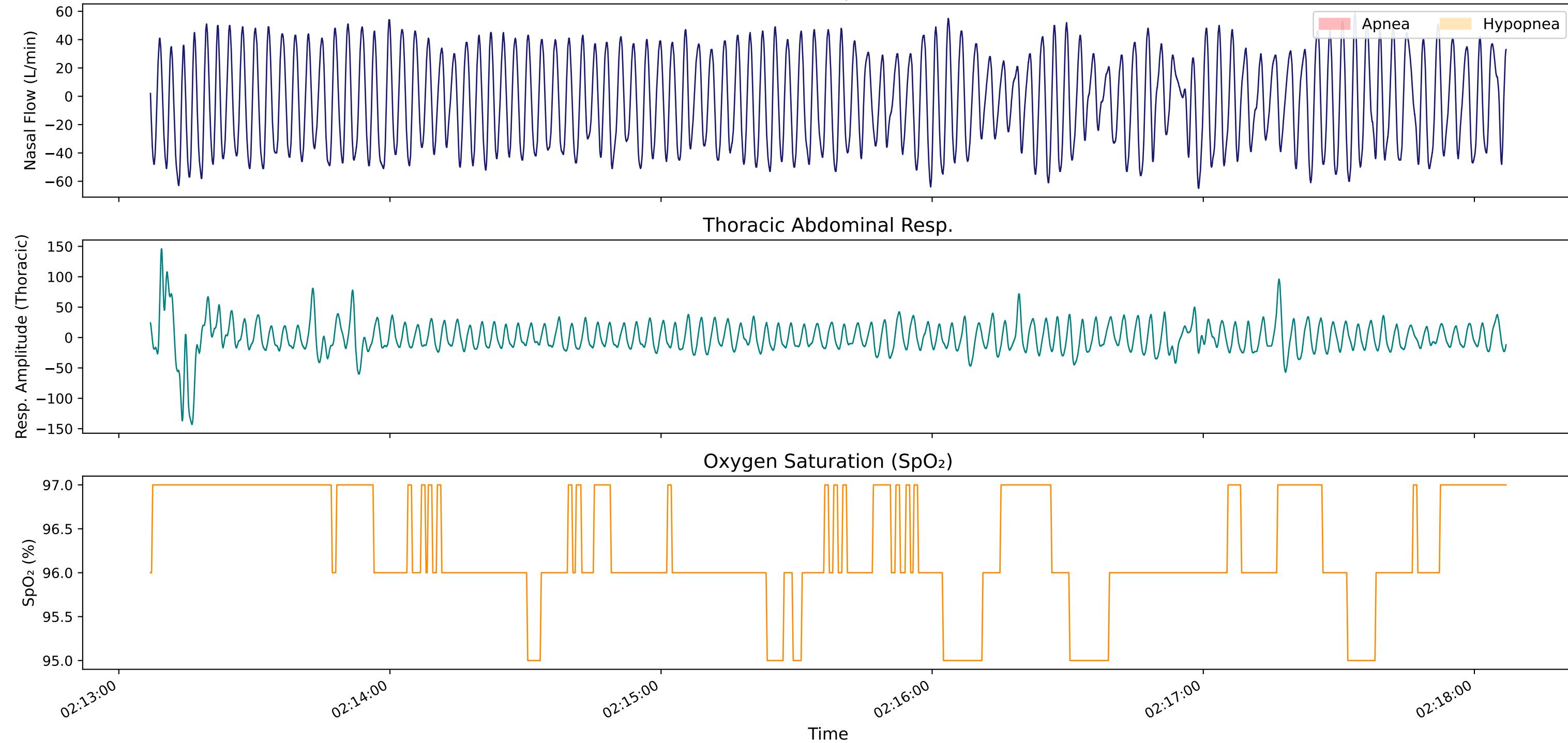


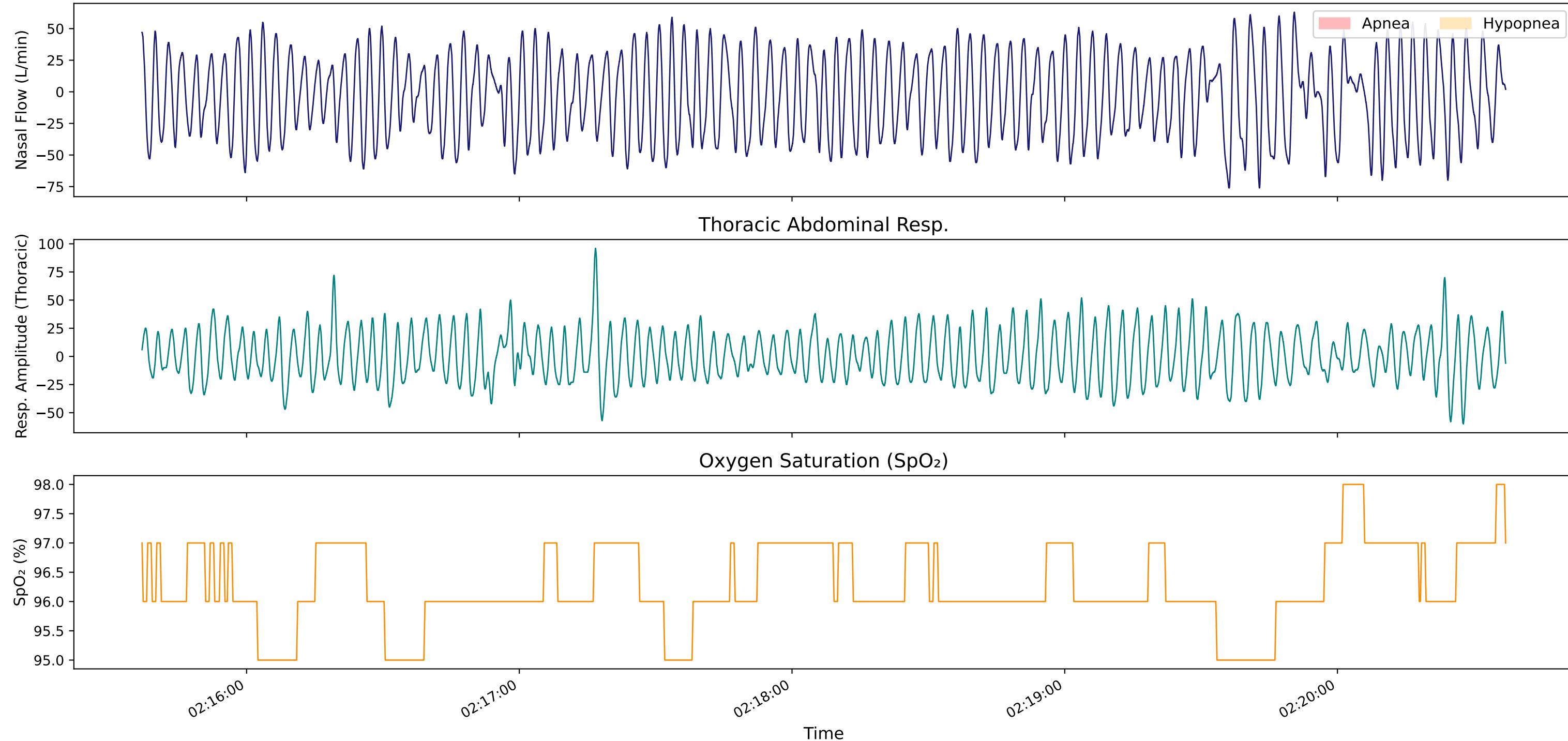


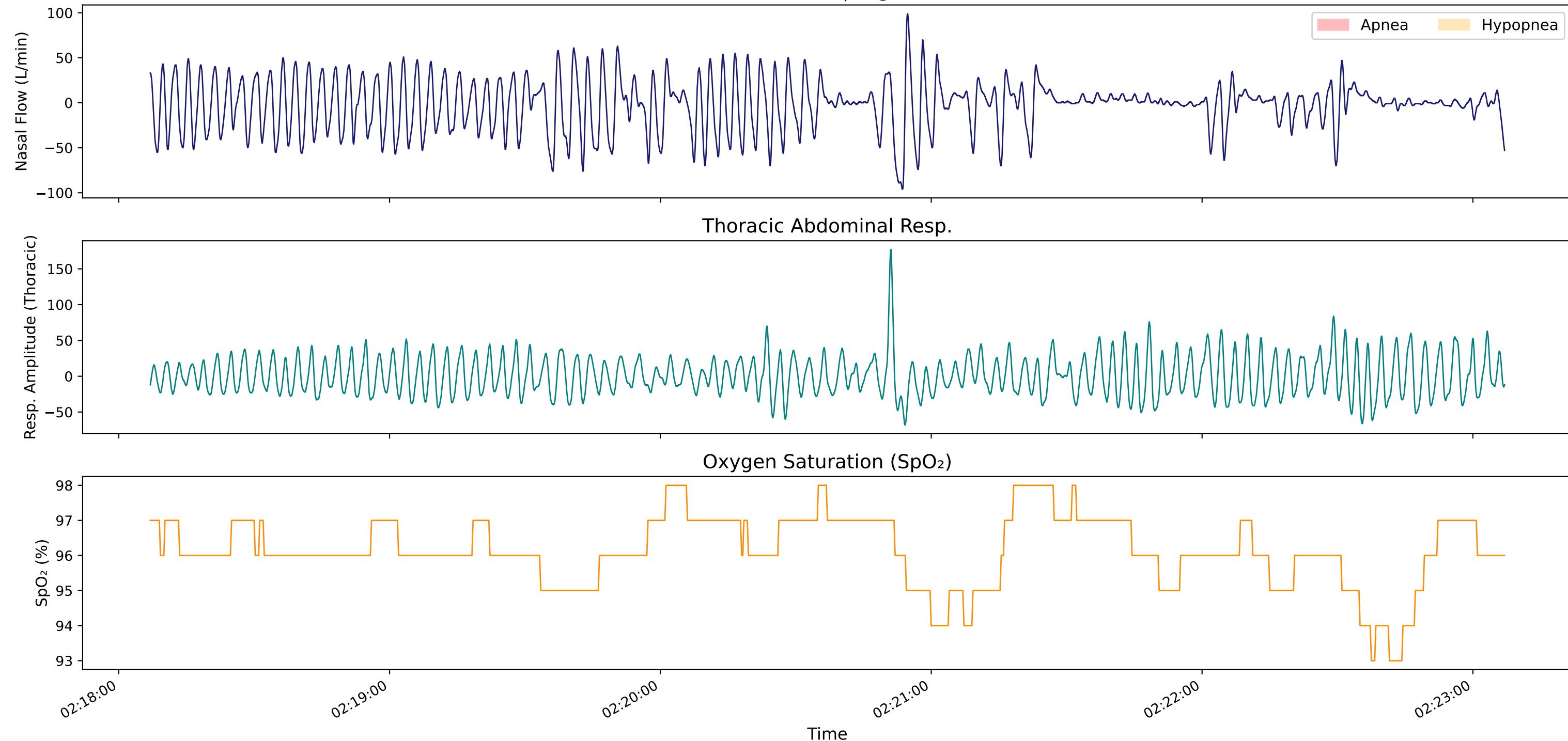


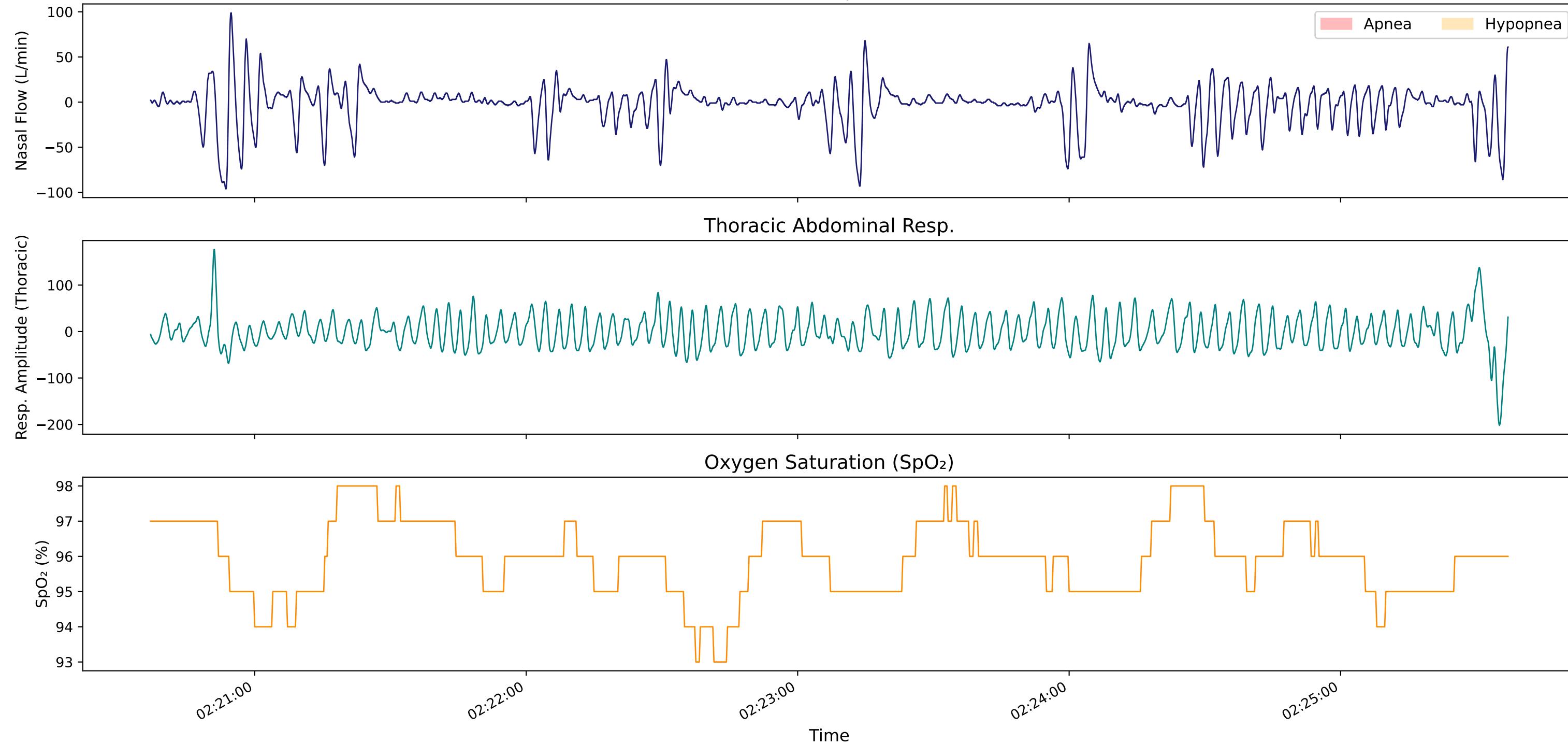


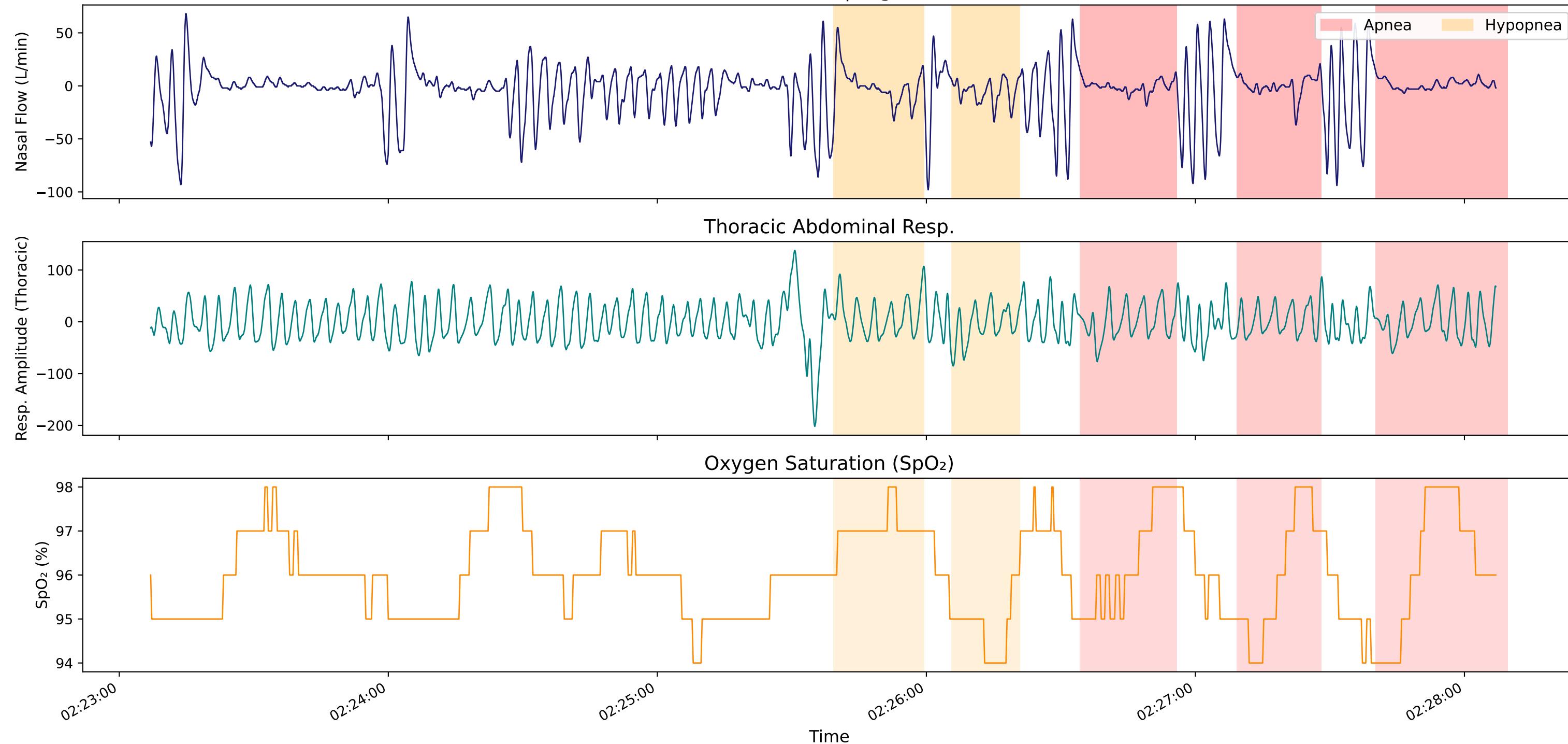


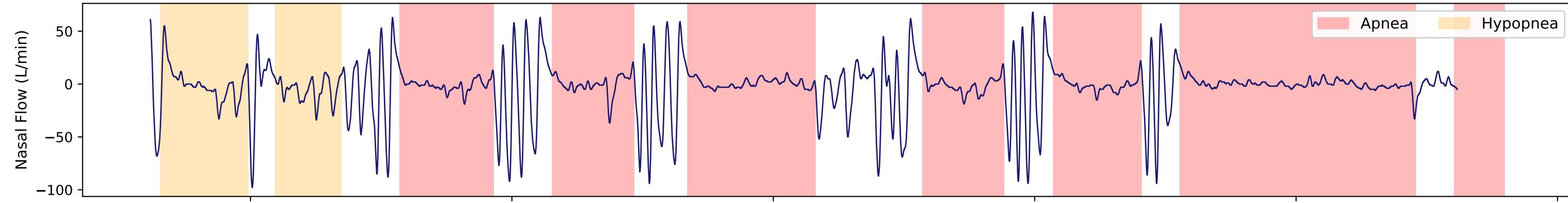




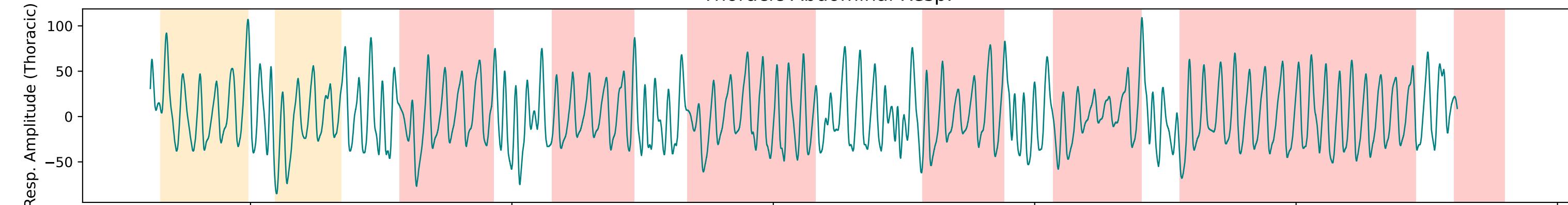
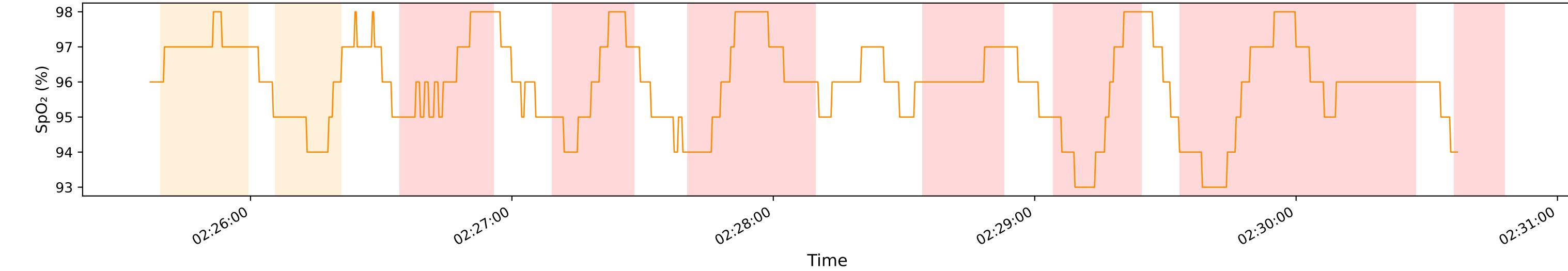


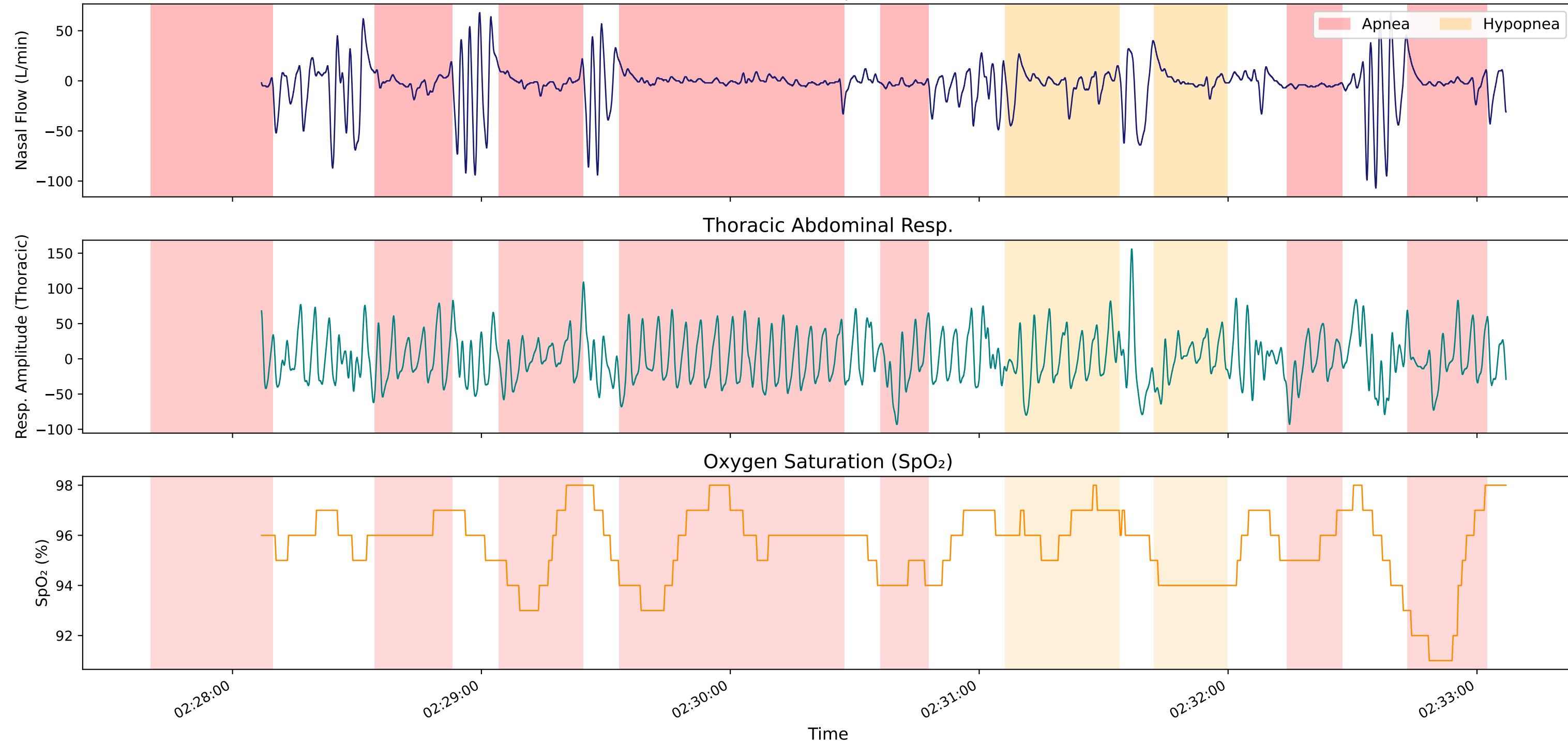


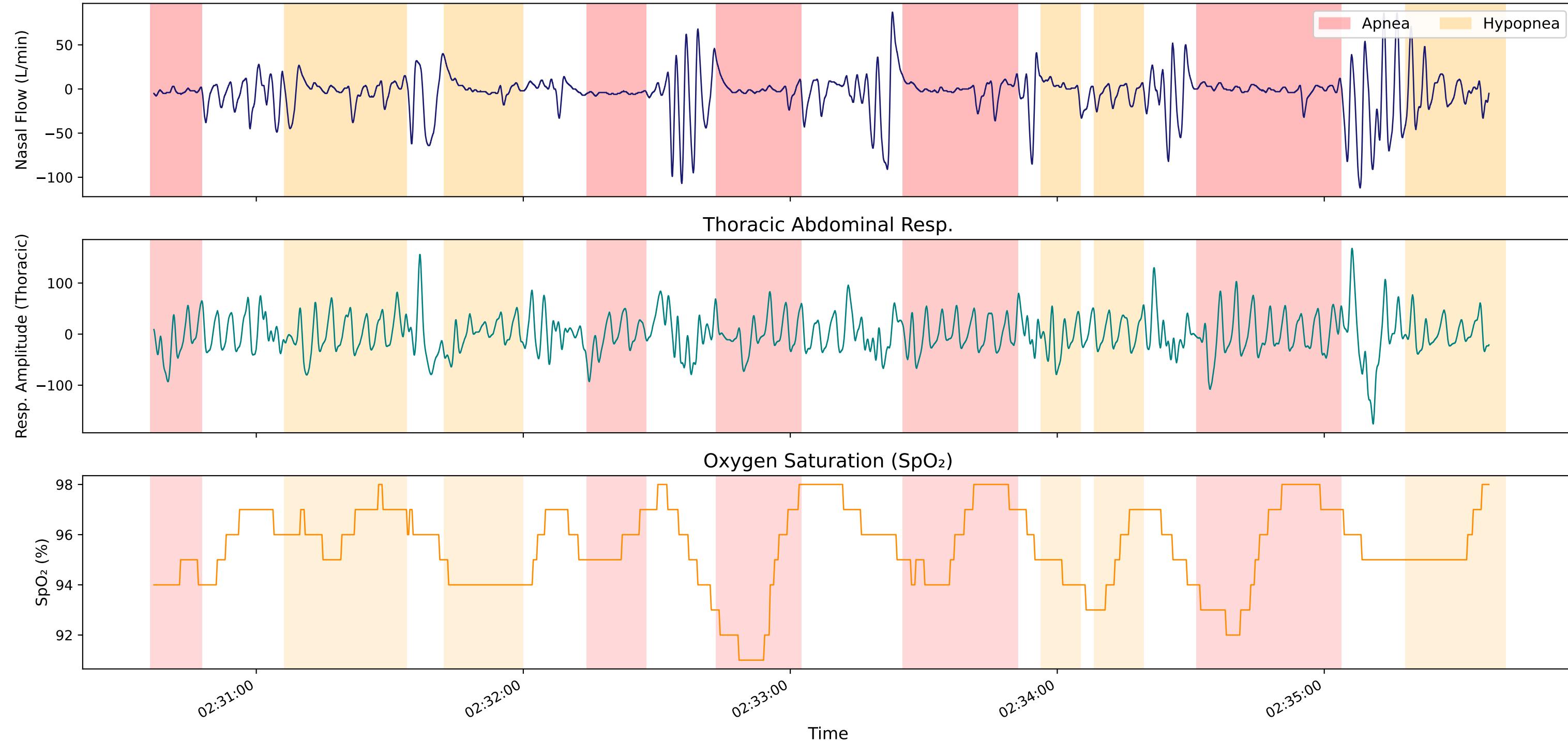


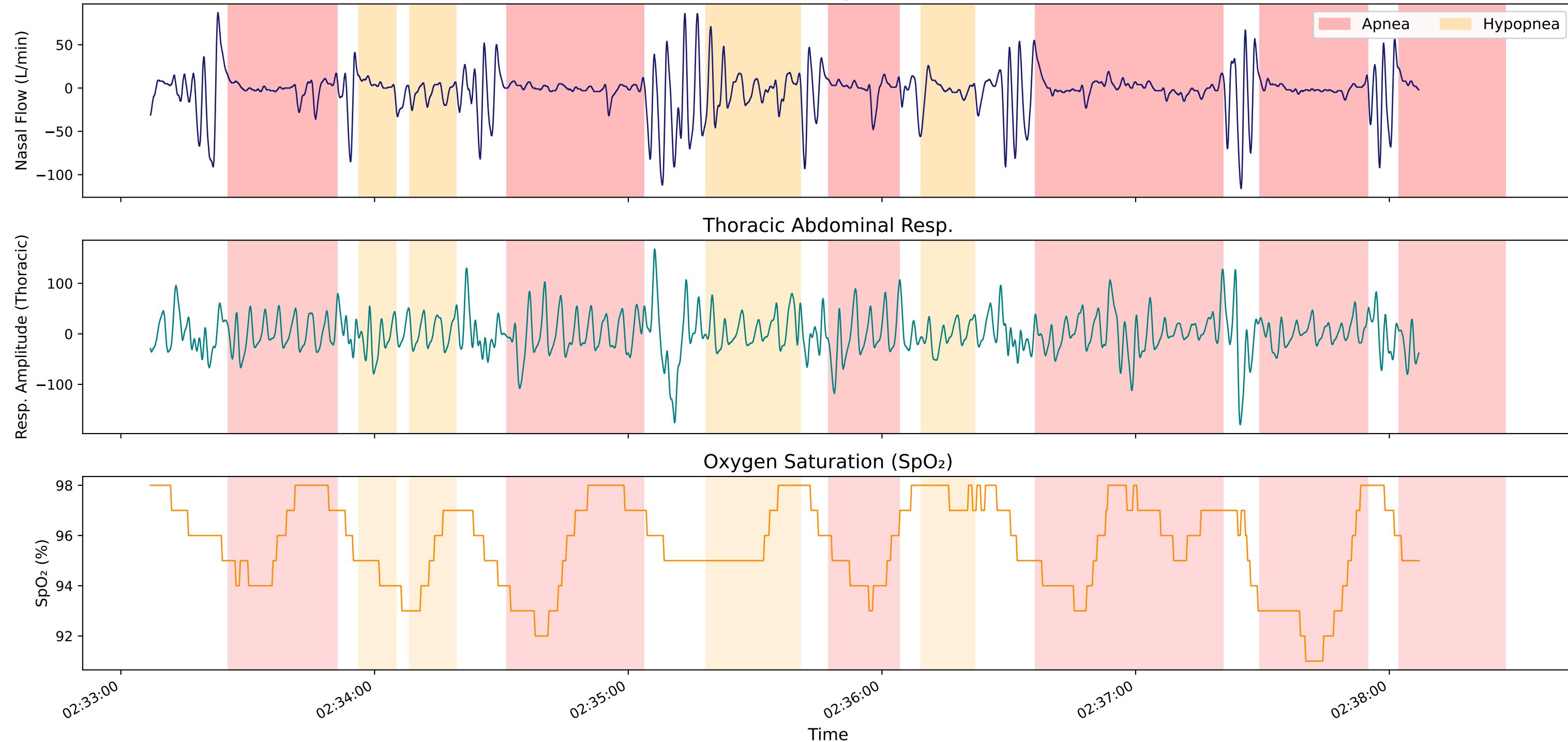


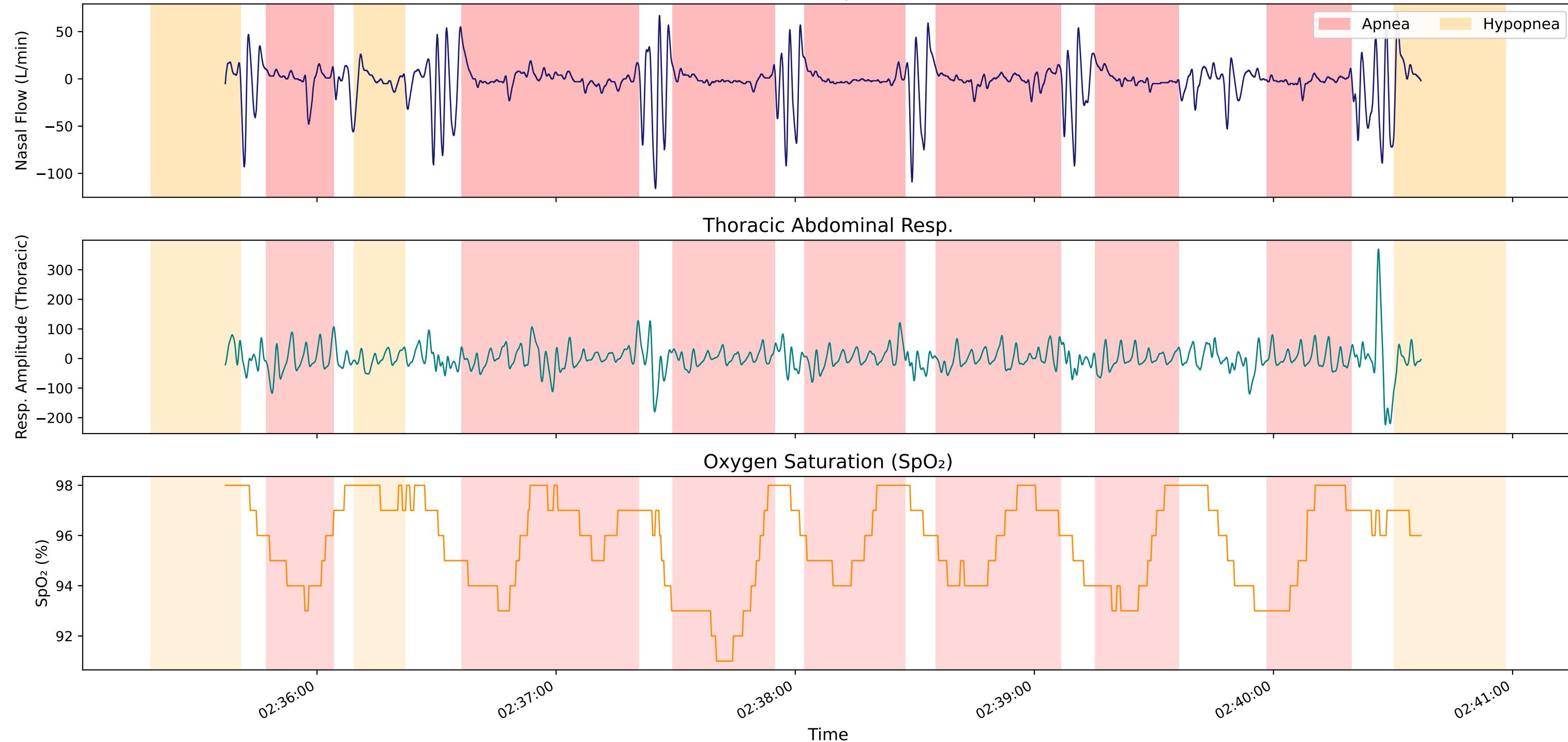
Thoracic Abdominal Resp.

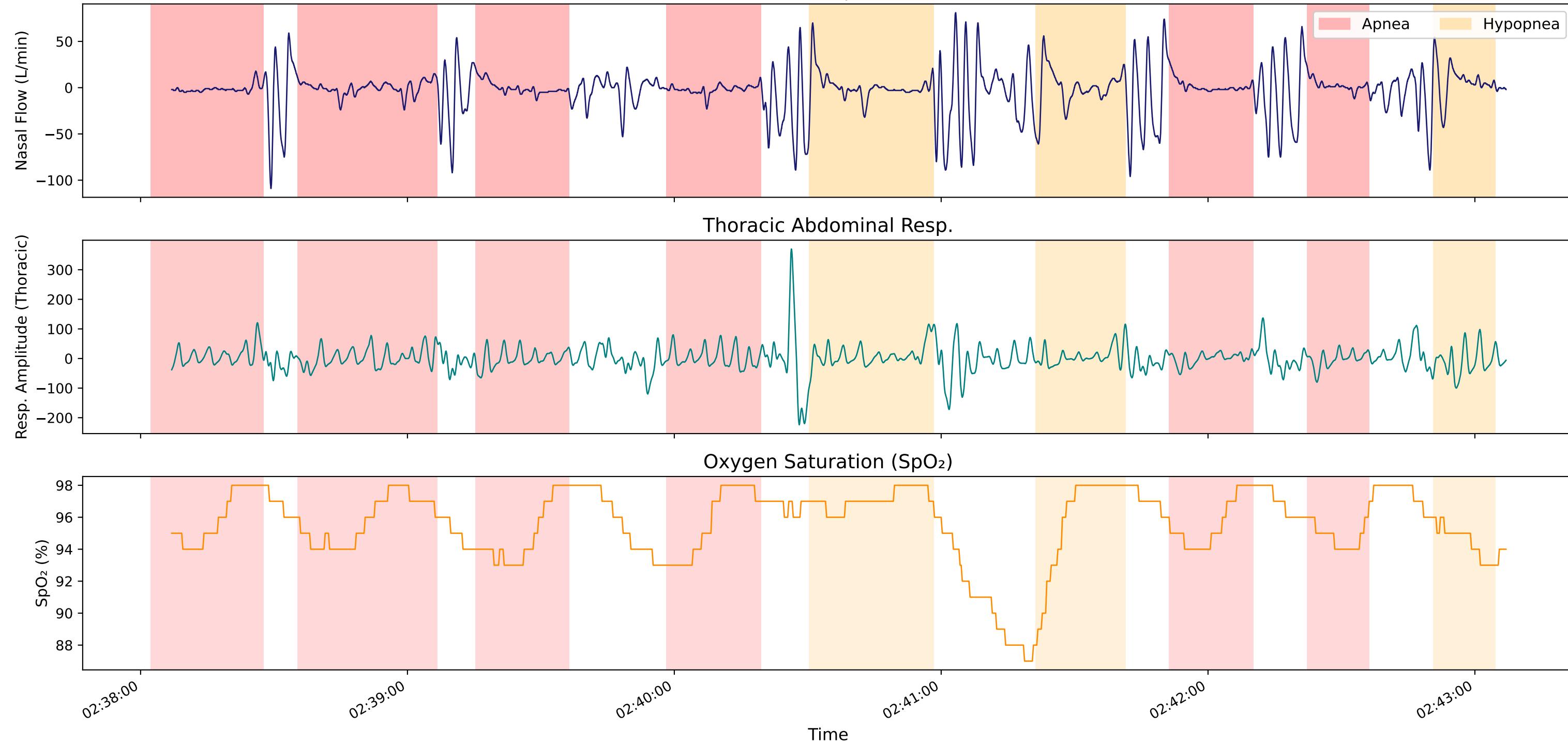
Oxygen Saturation (SpO<sub>2</sub>)

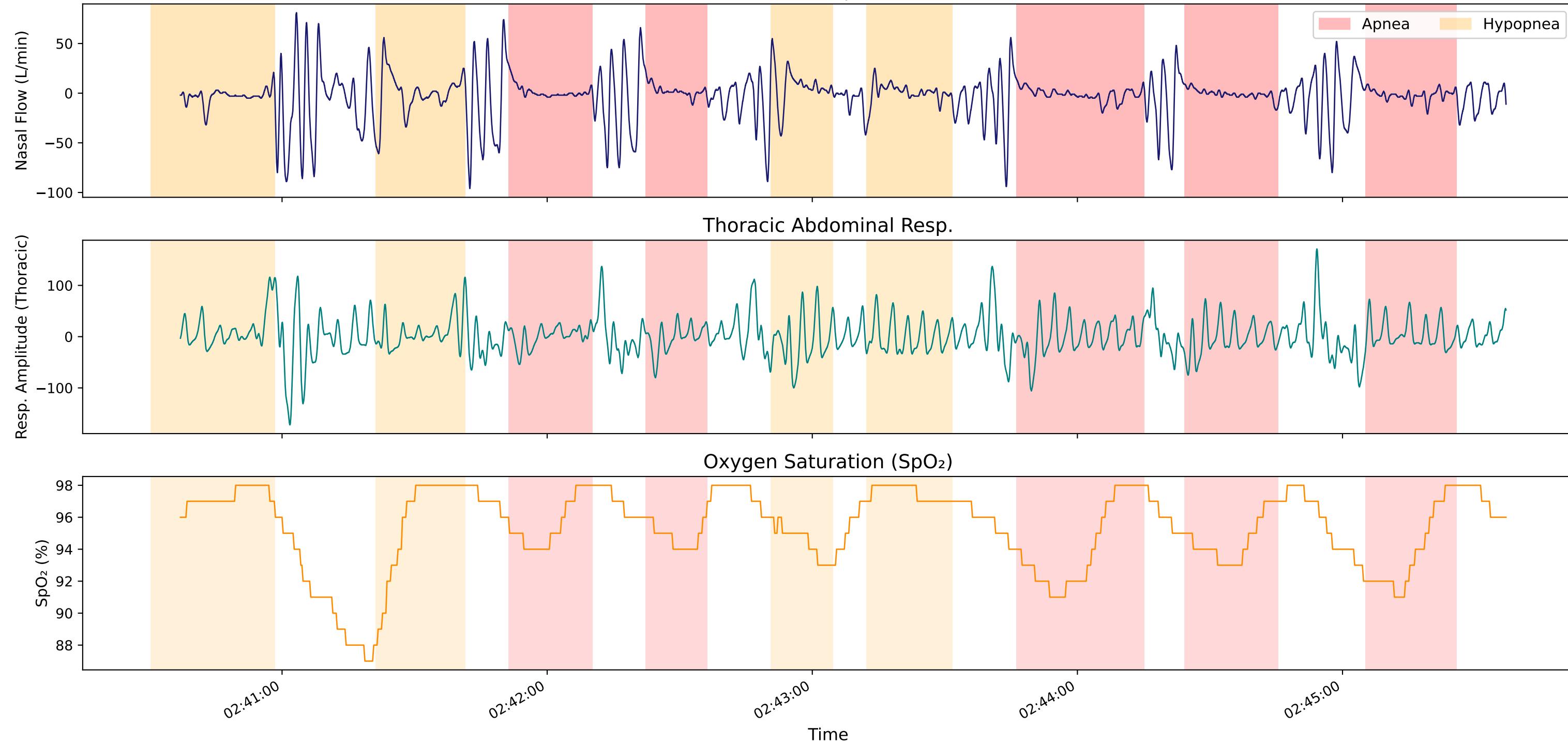


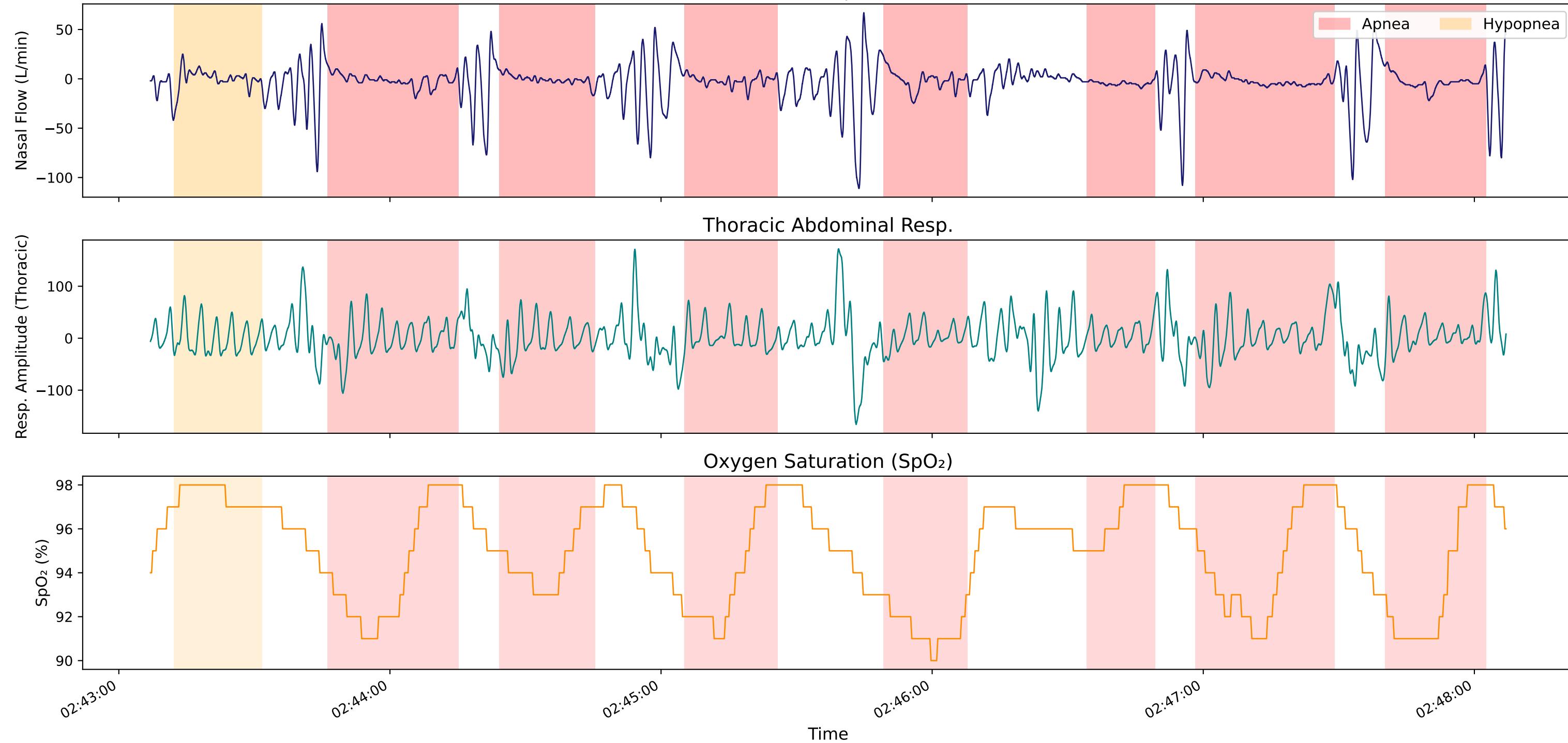


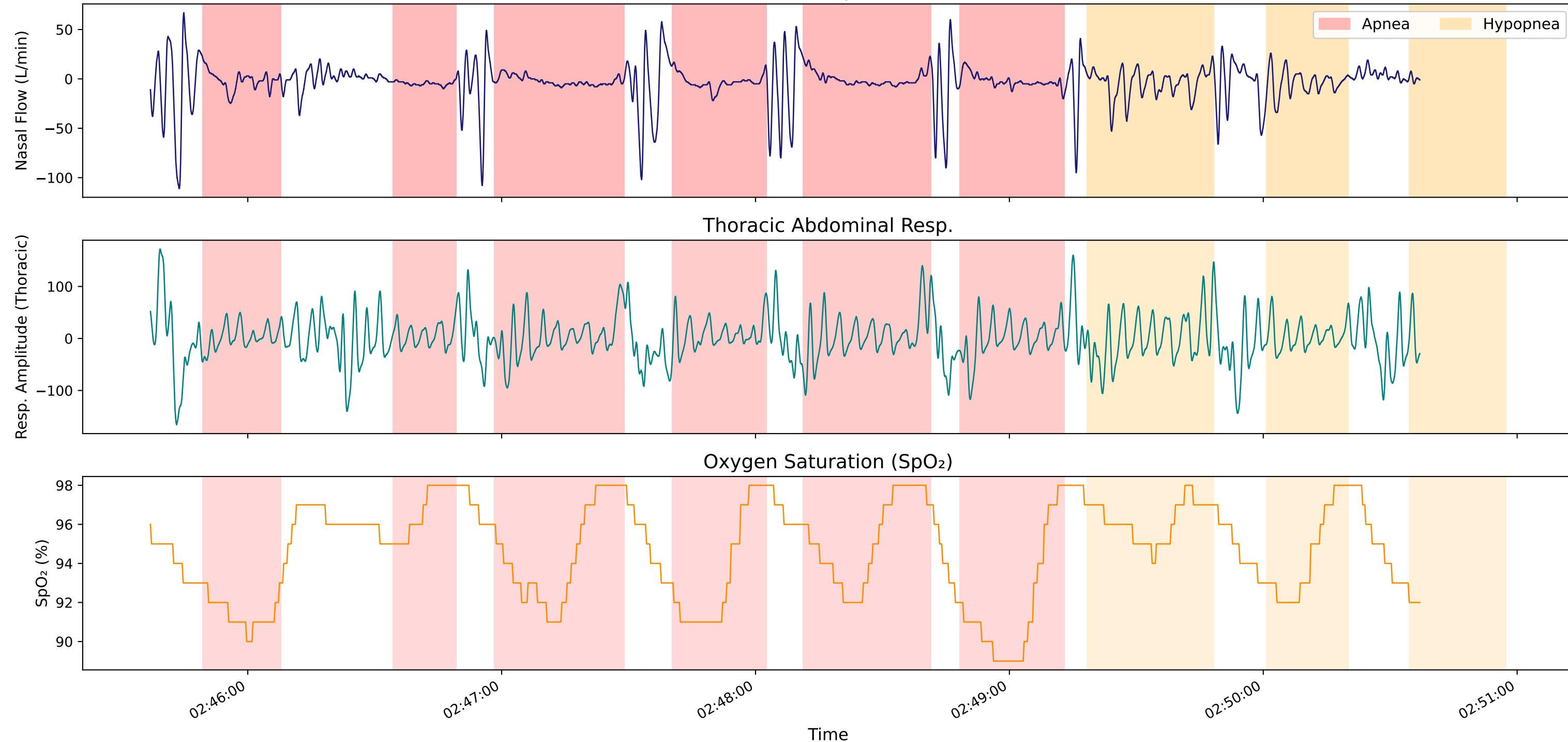


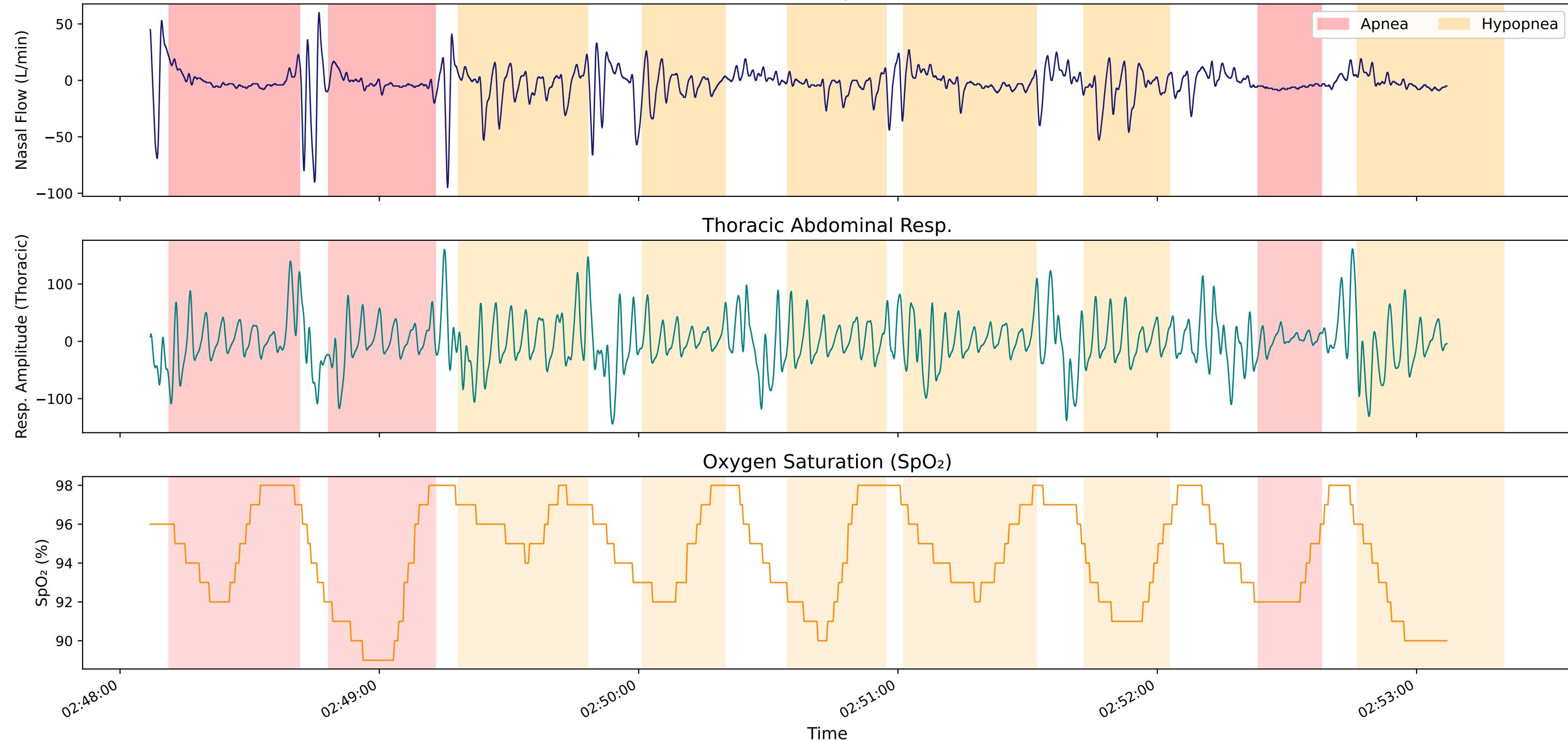


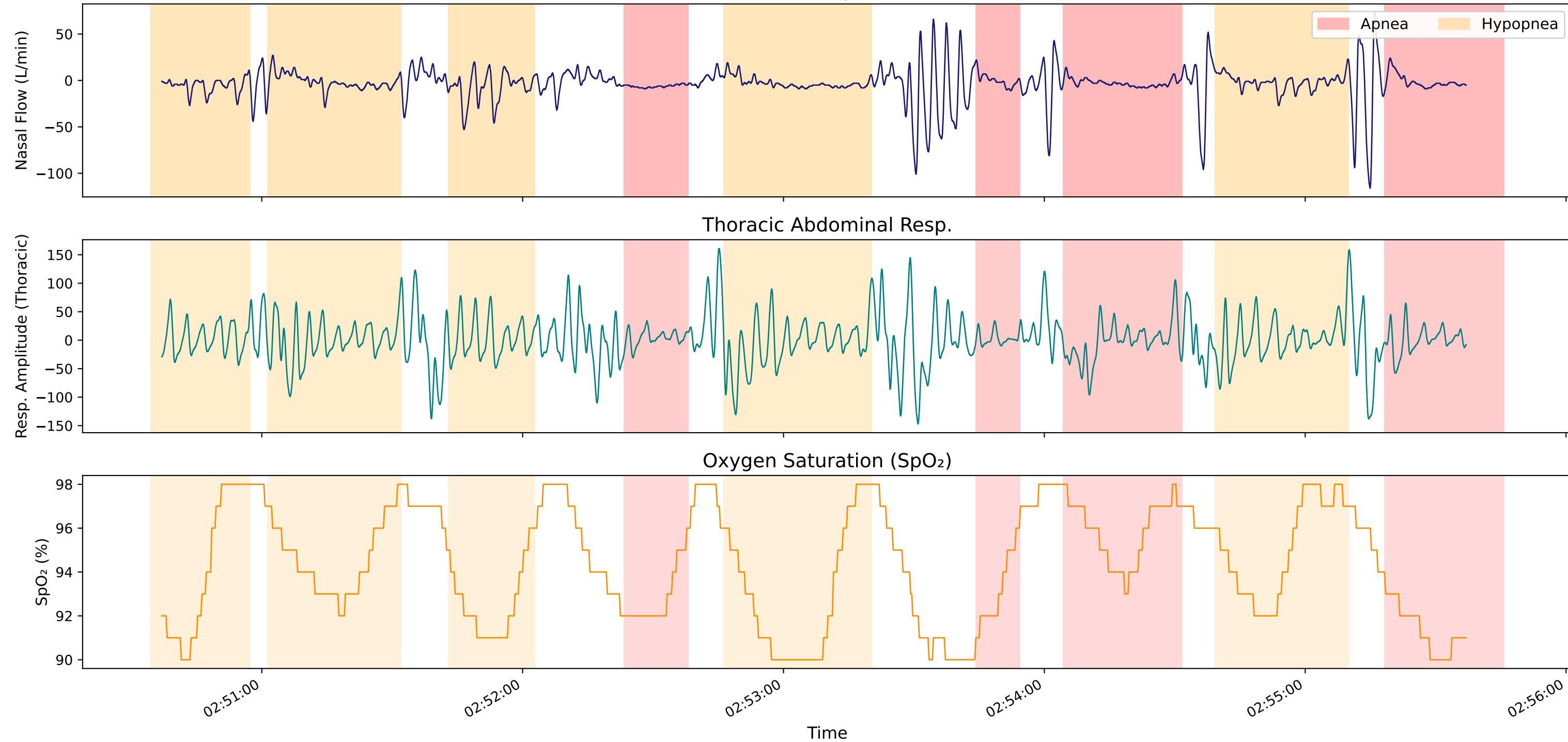


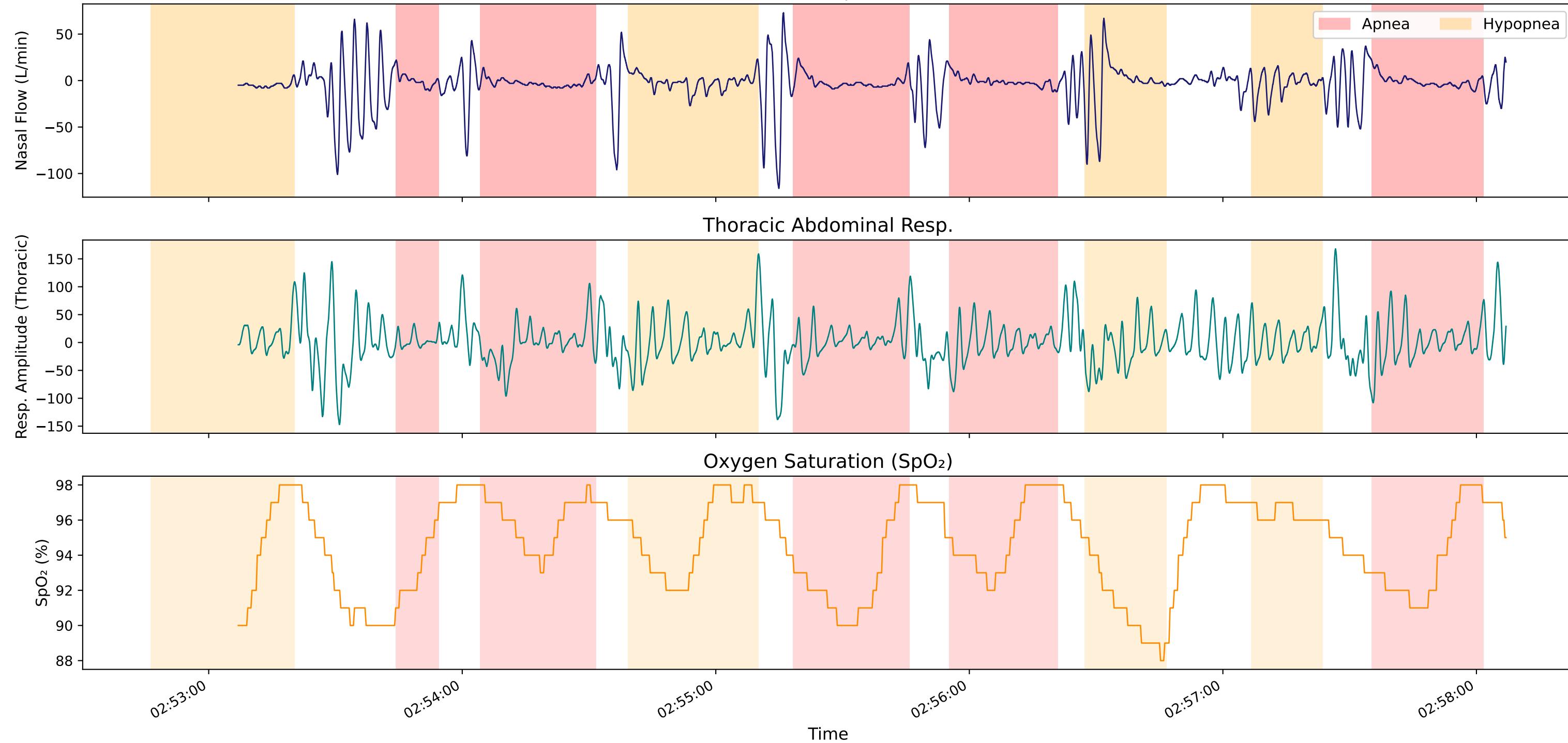




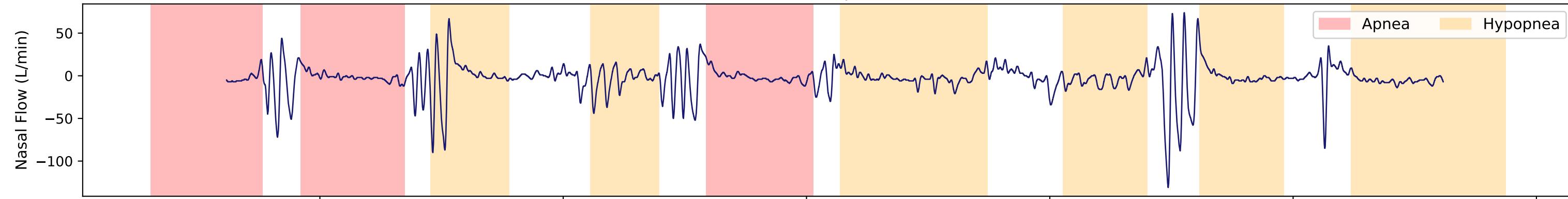




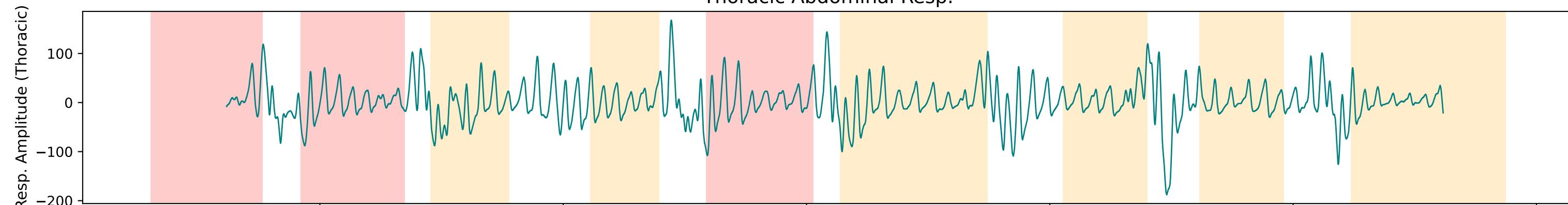




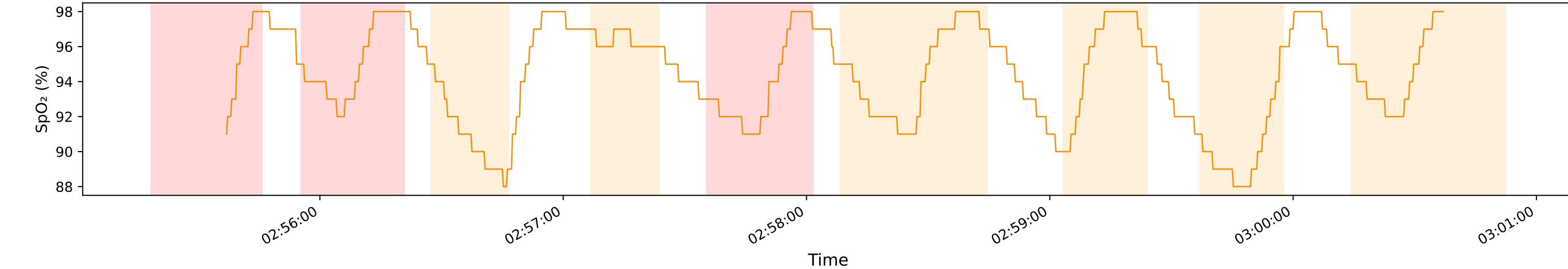
# Nasal Airflow | Page 132

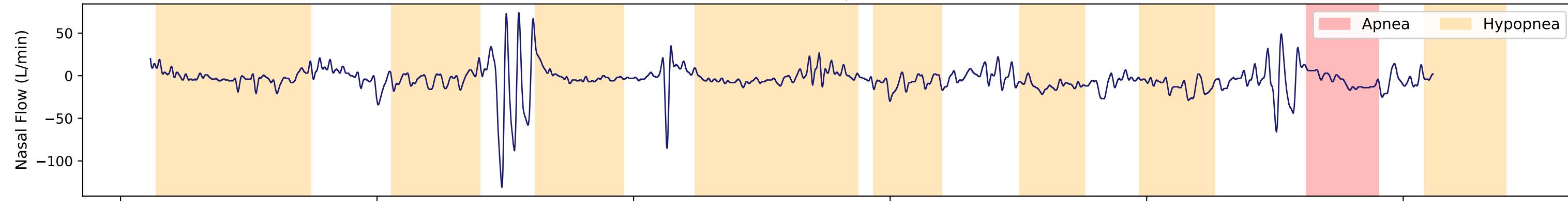


Thoracic Abdominal Resp.

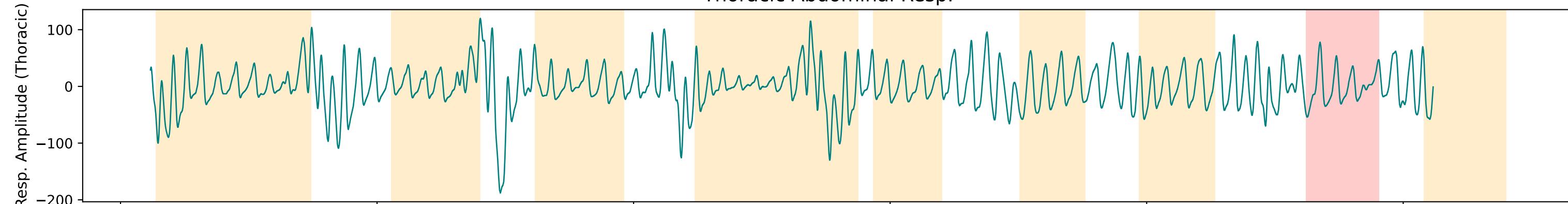
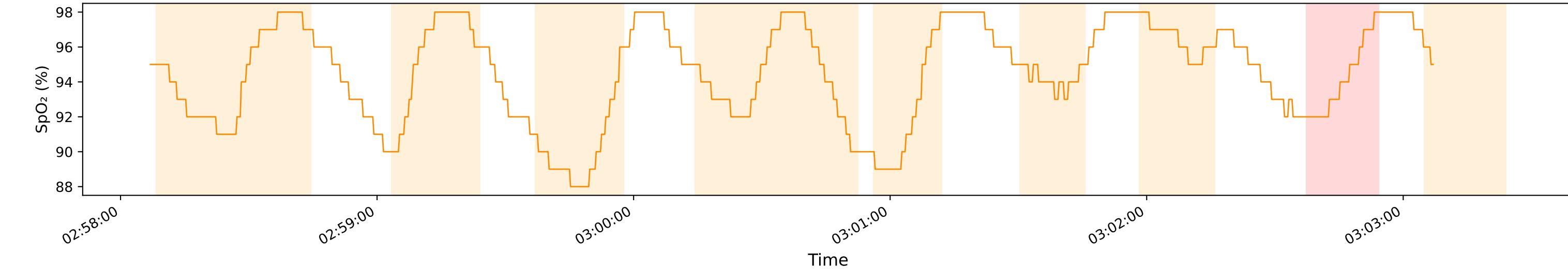


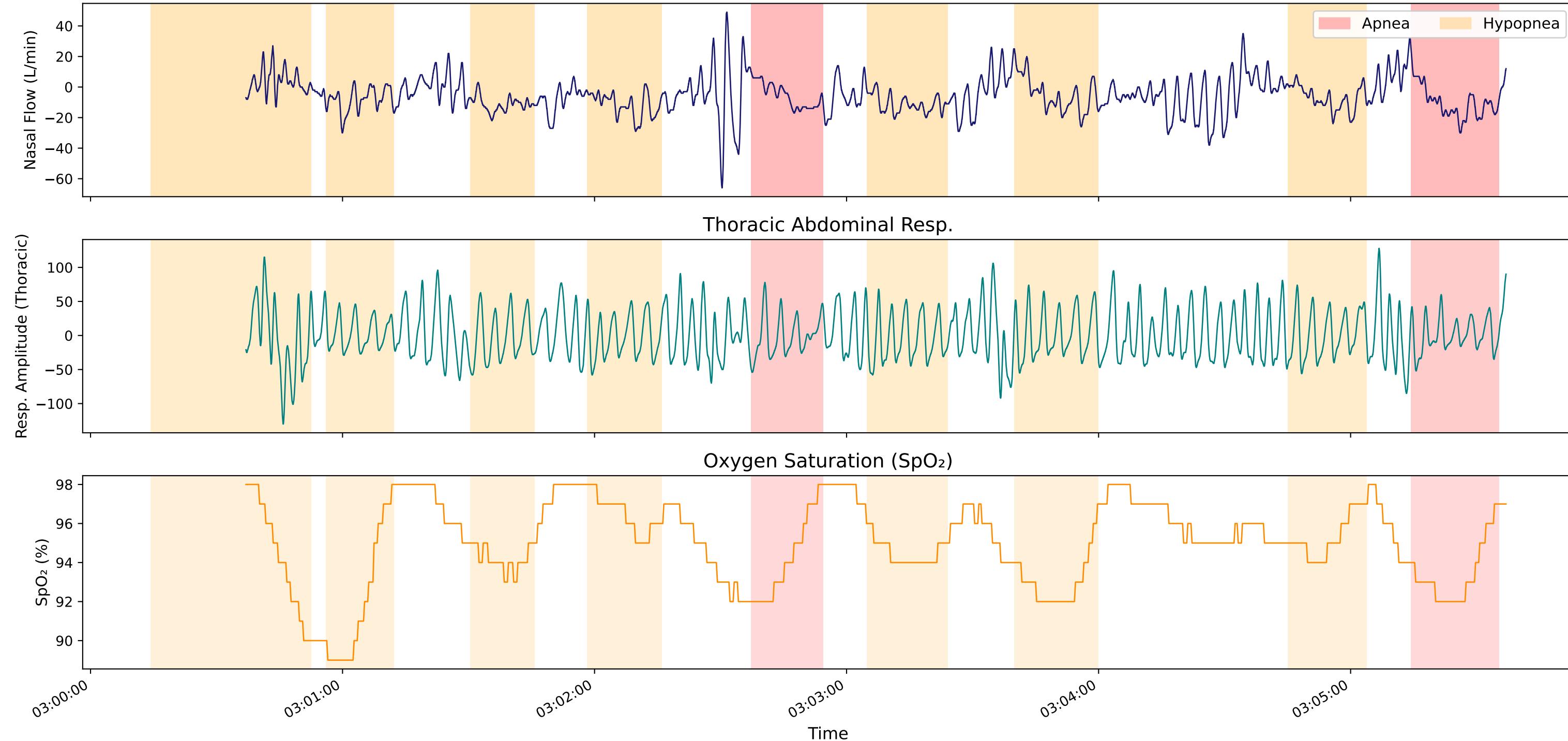
Oxygen Saturation (SpO<sub>2</sub>)

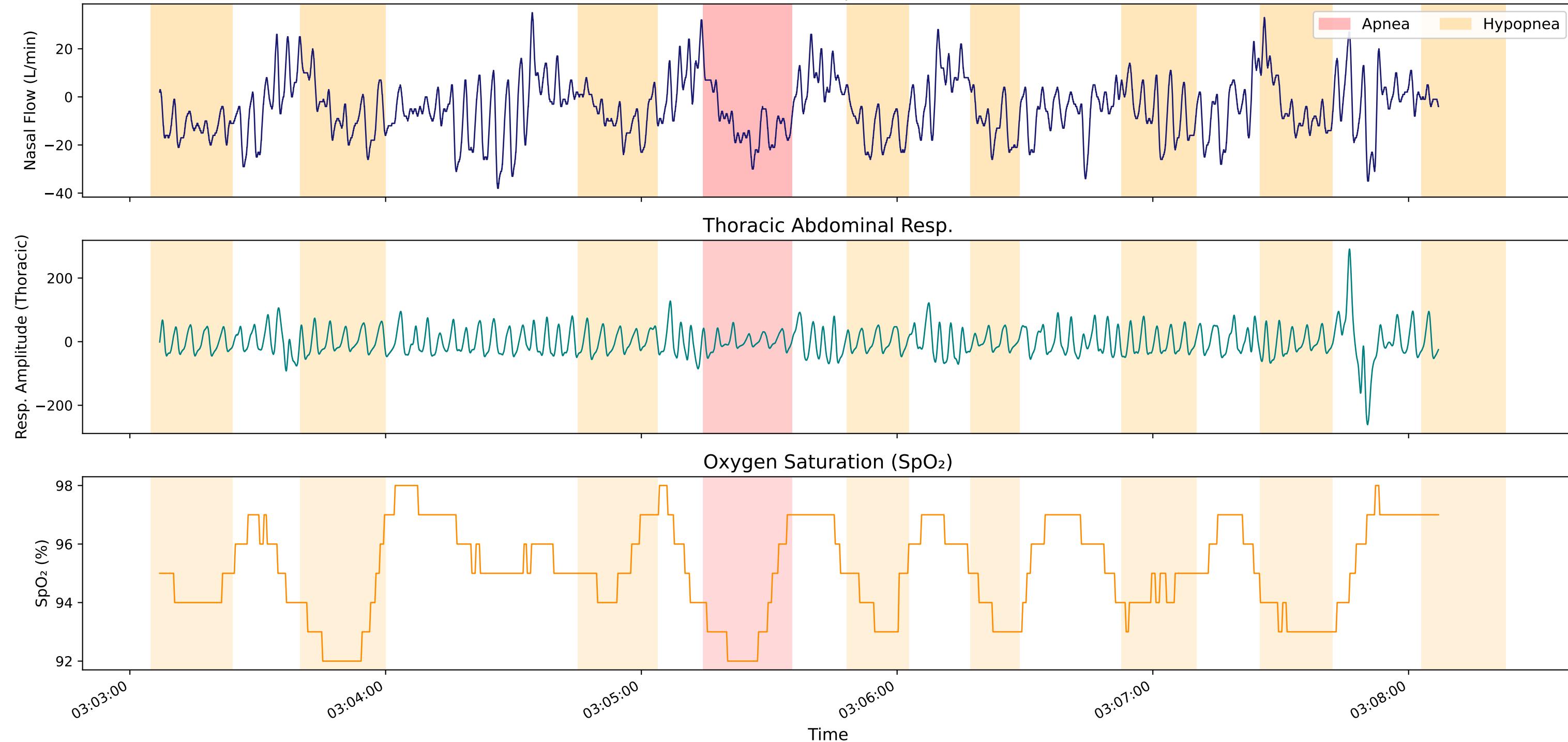


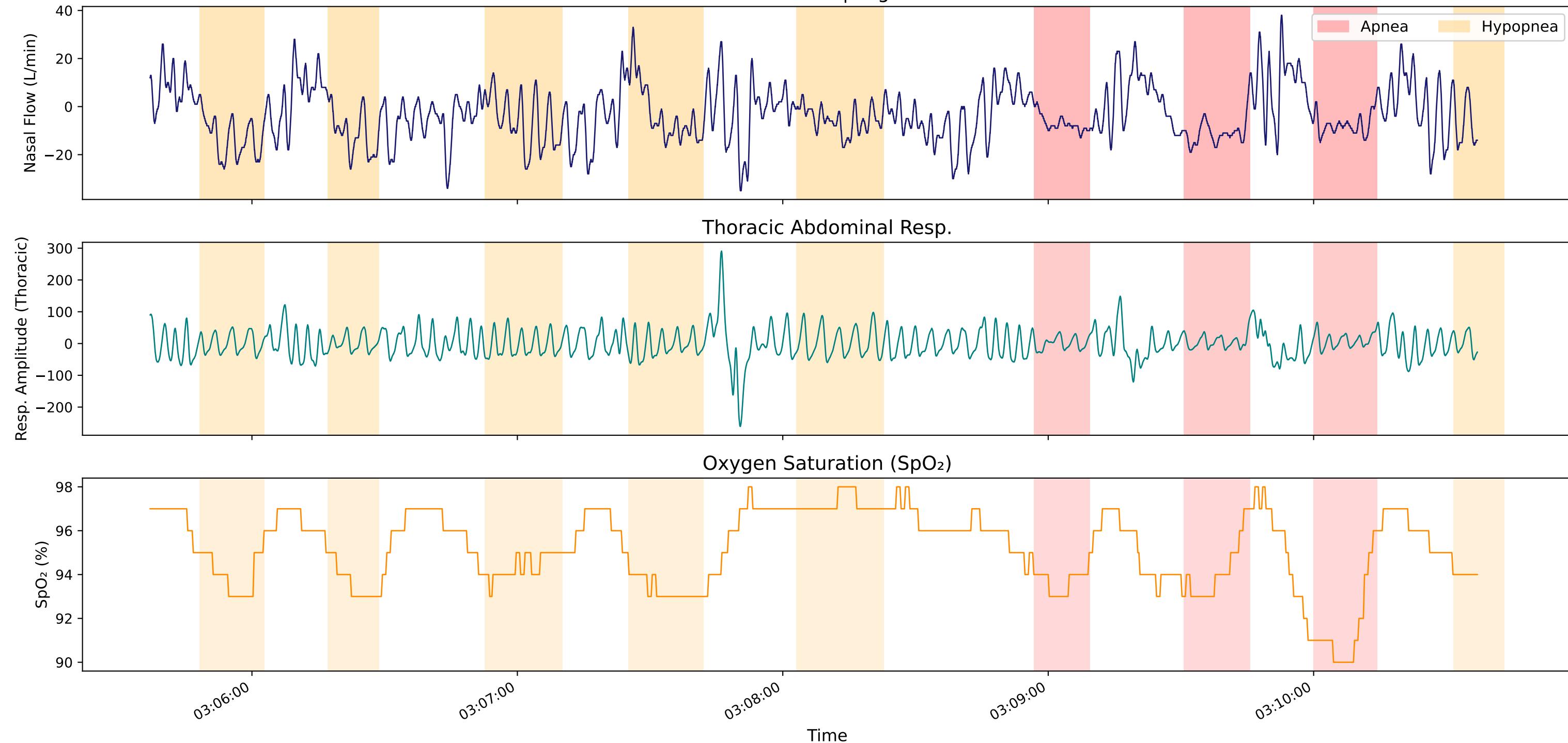


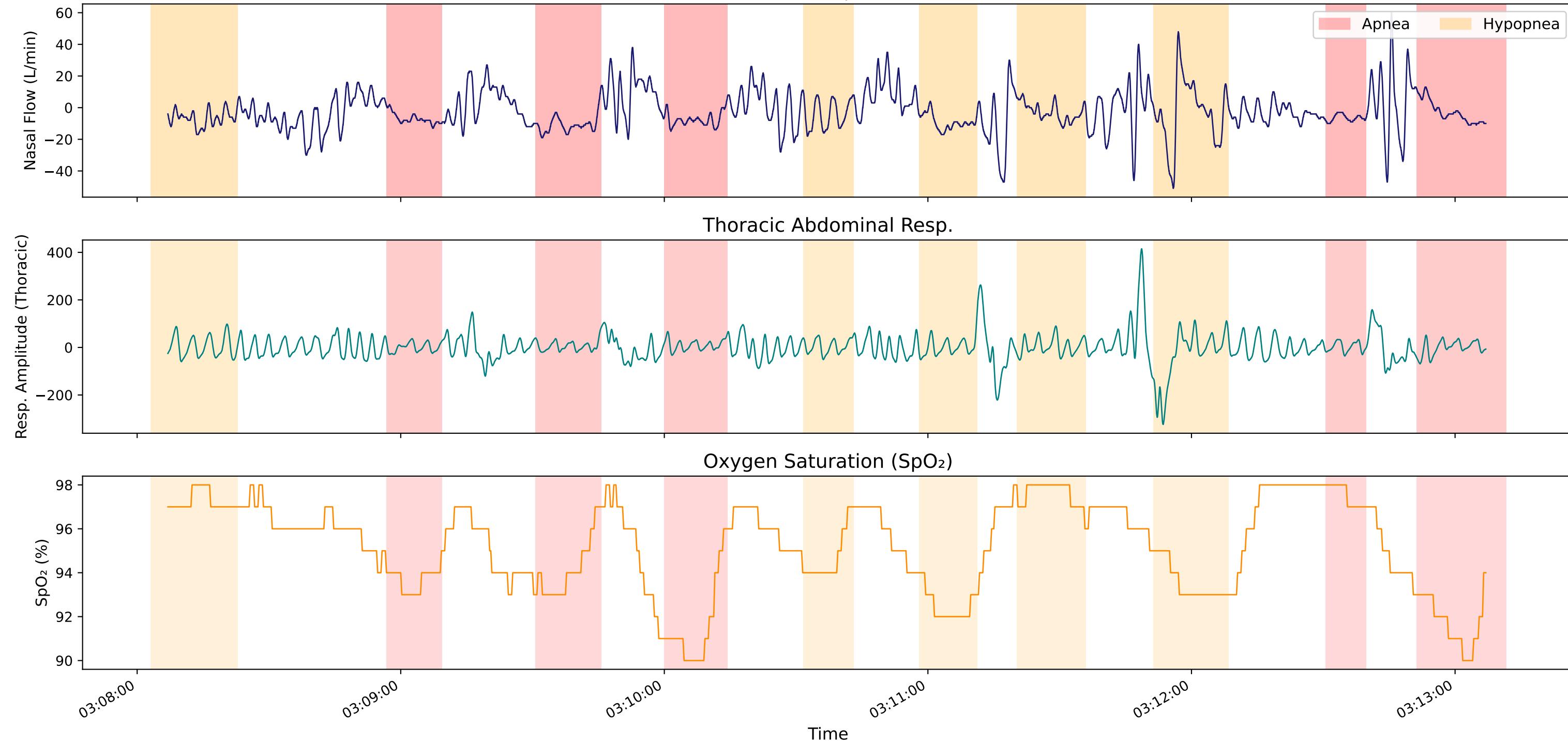
Thoracic Abdominal Resp.

Oxygen Saturation (SpO<sub>2</sub>)

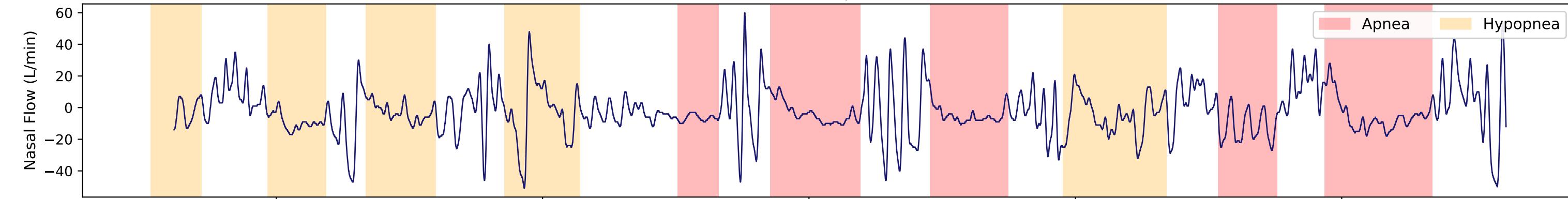




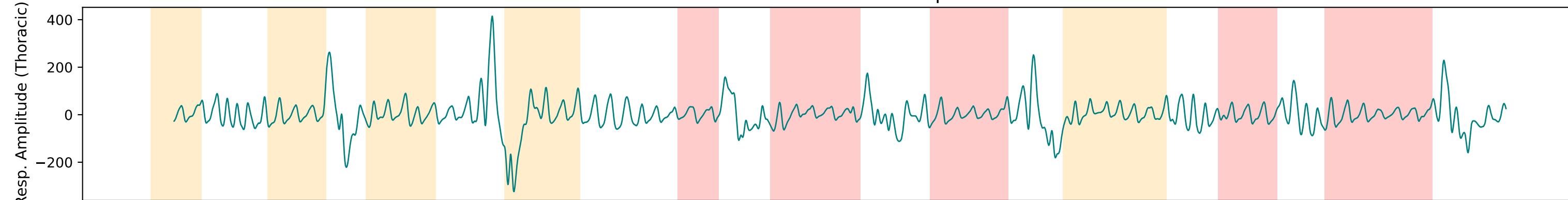




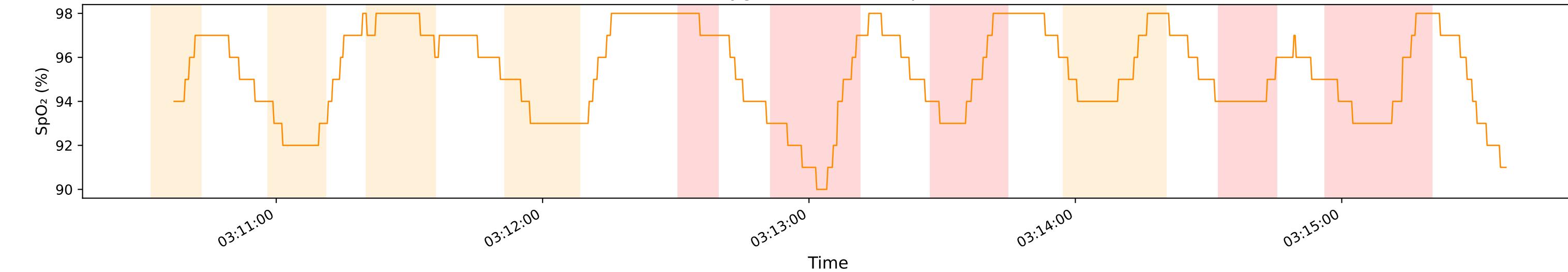
# Nasal Airflow | Page 138

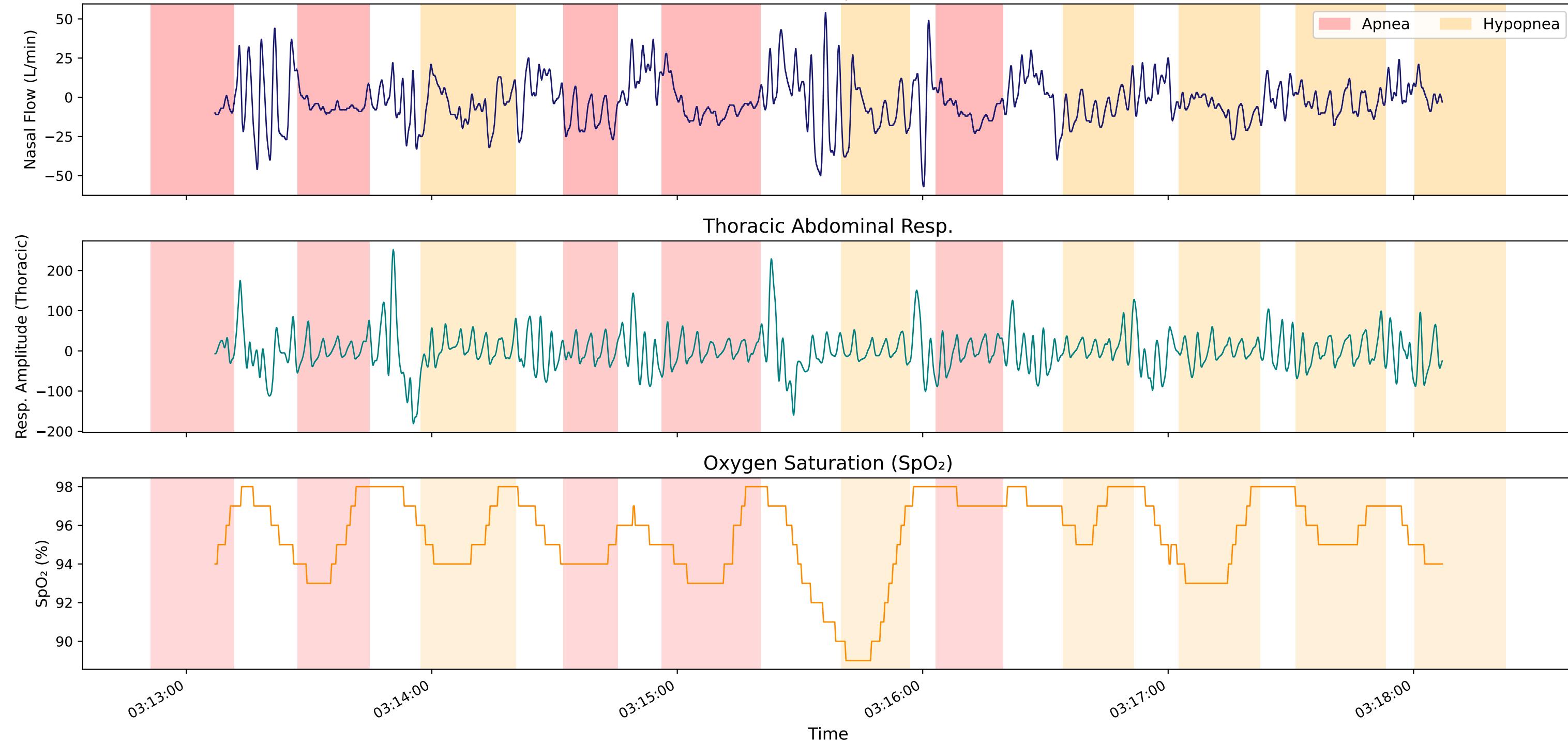


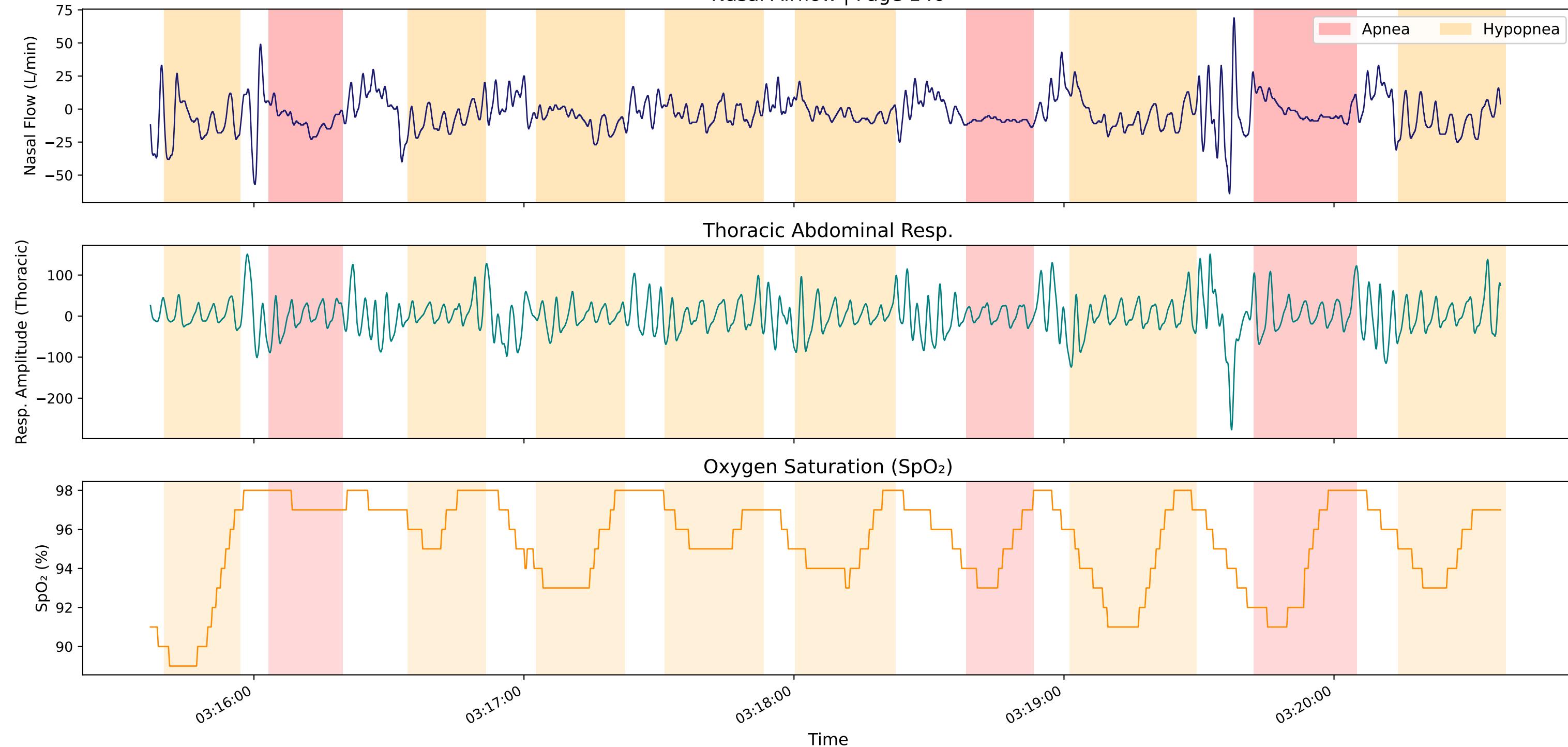
Thoracic Abdominal Resp.

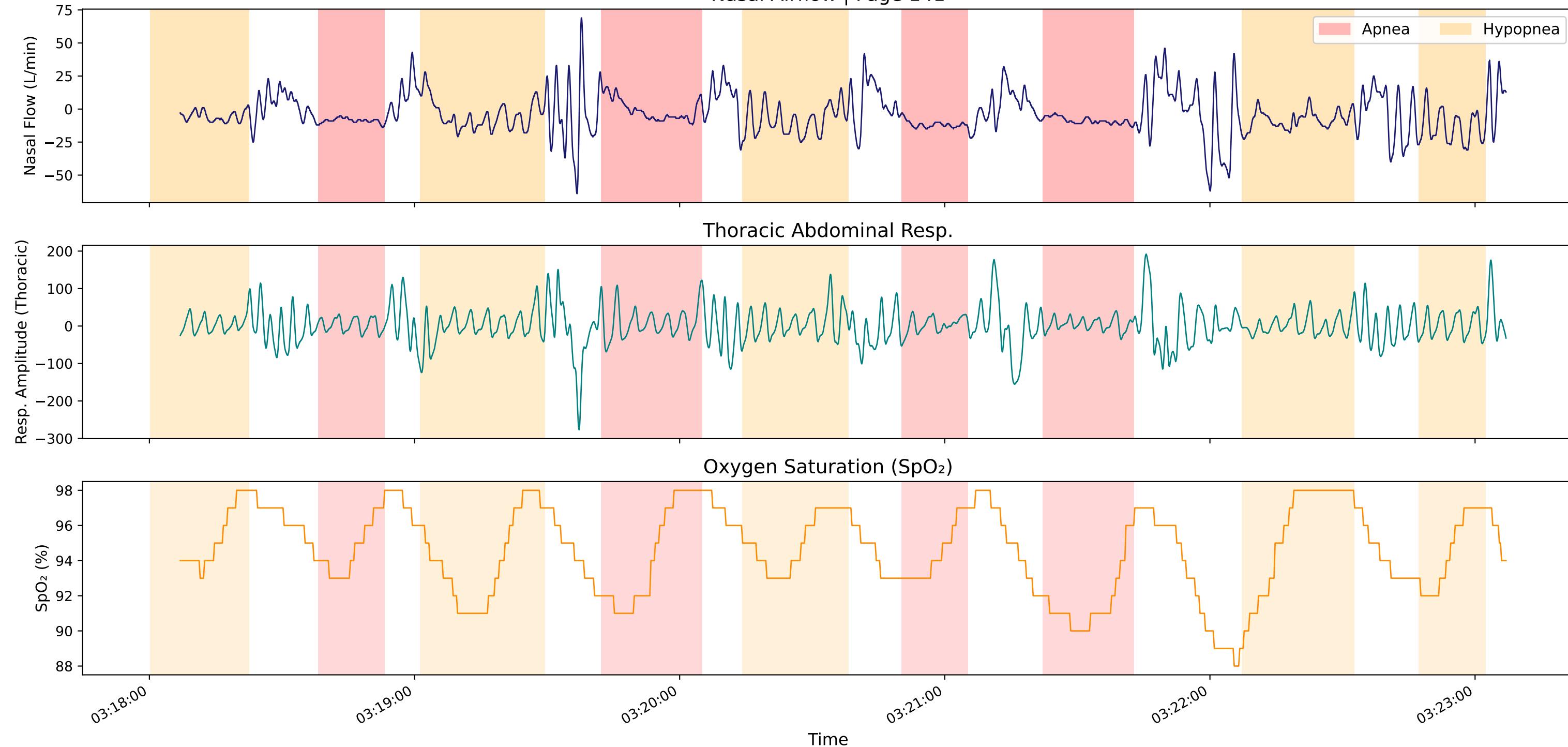


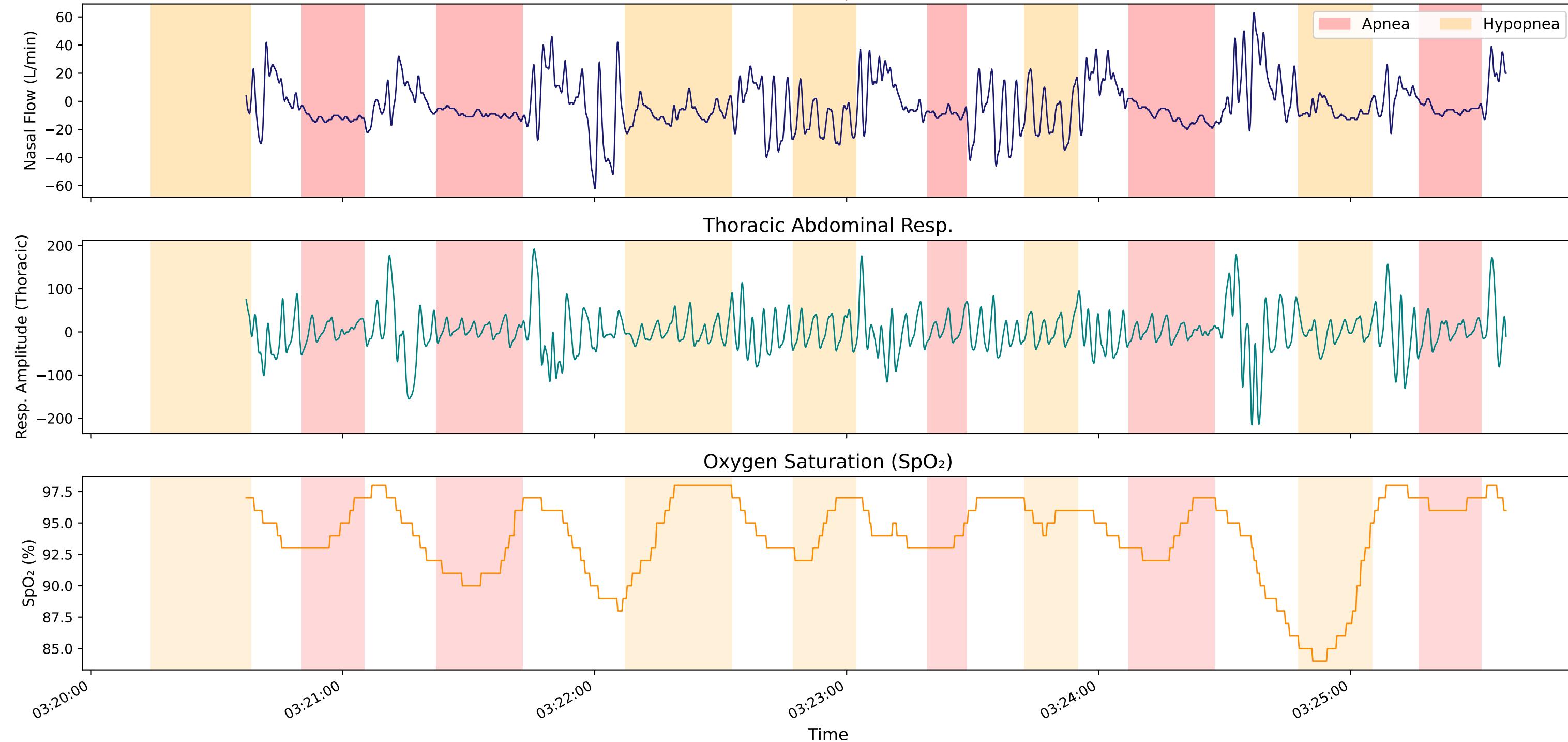
Oxygen Saturation (SpO<sub>2</sub>)

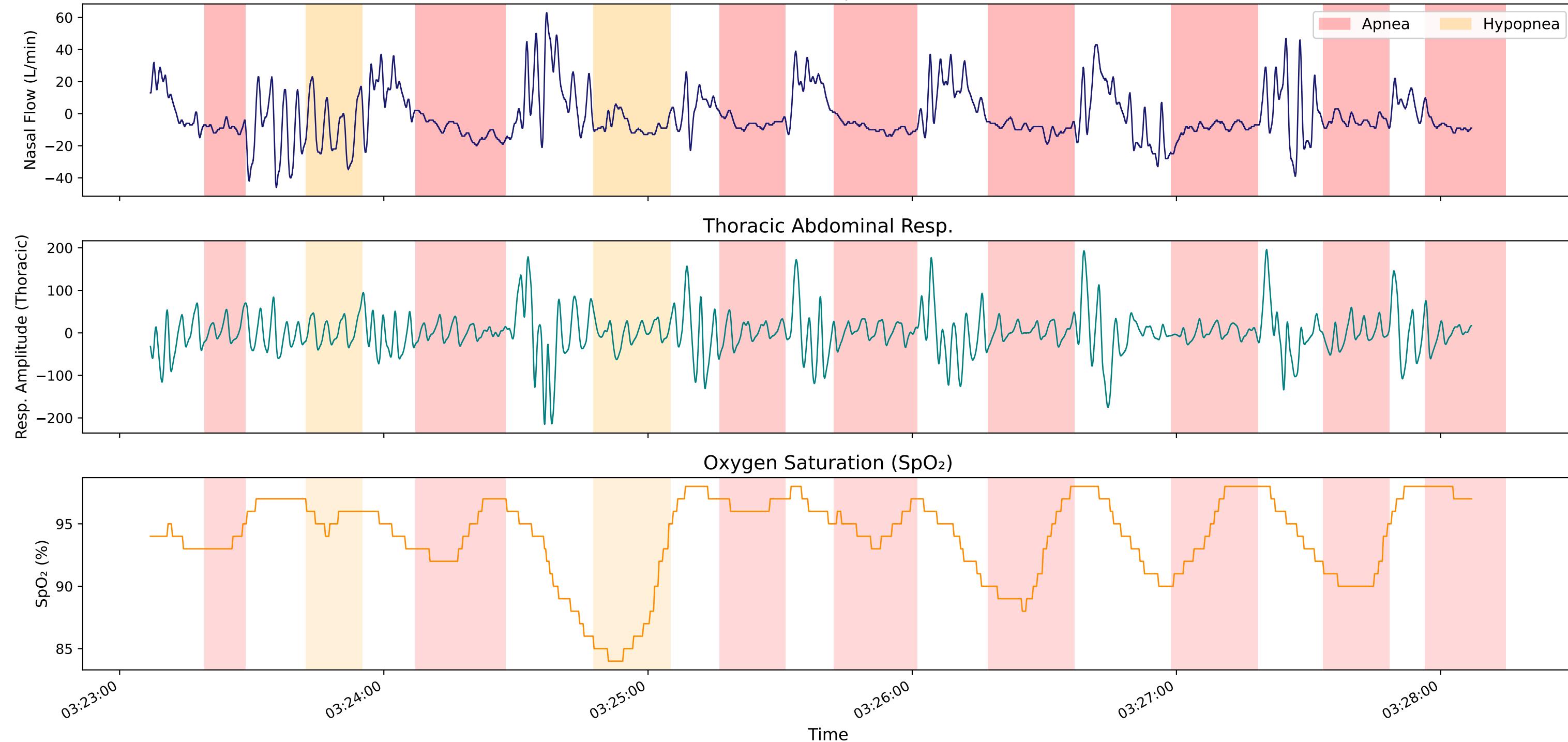


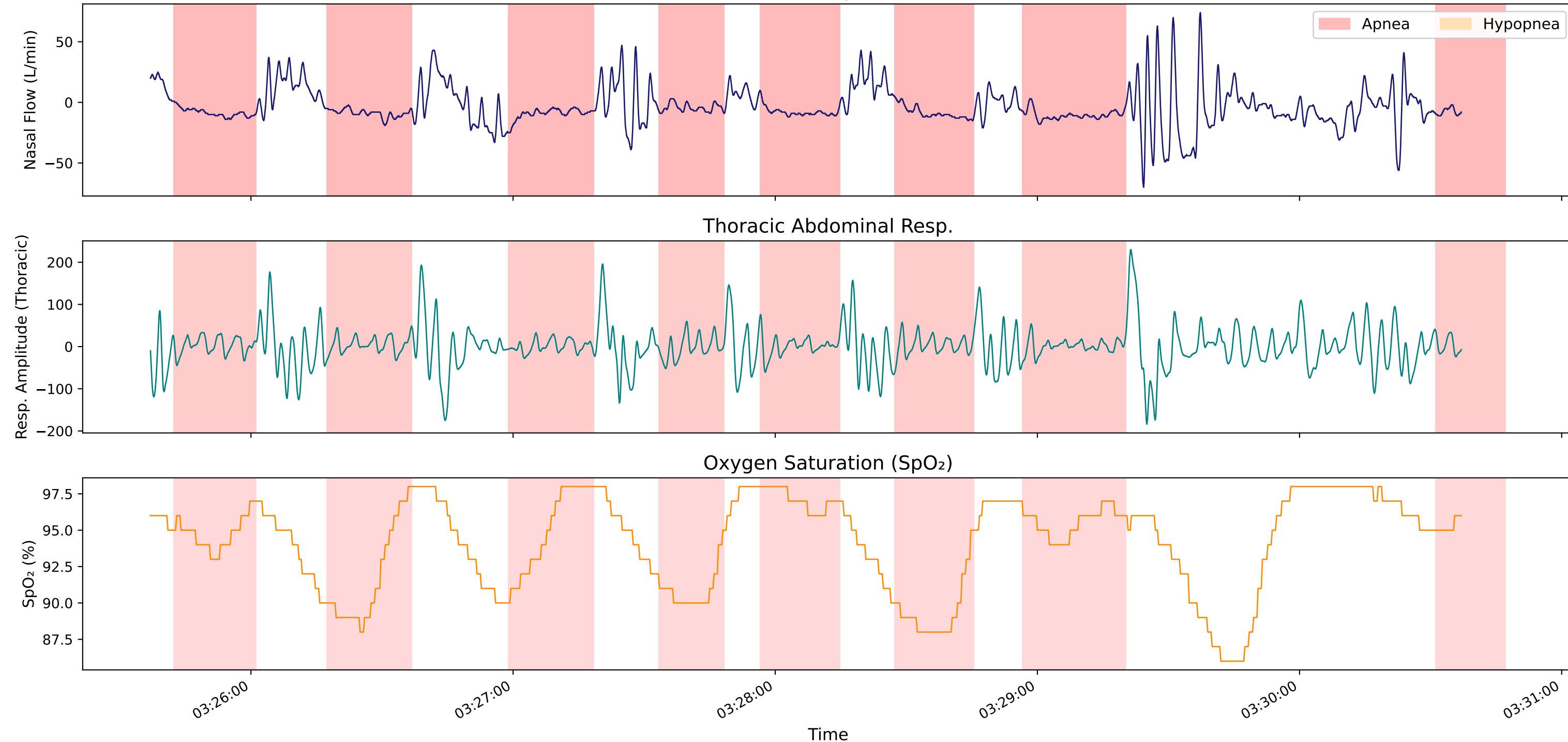


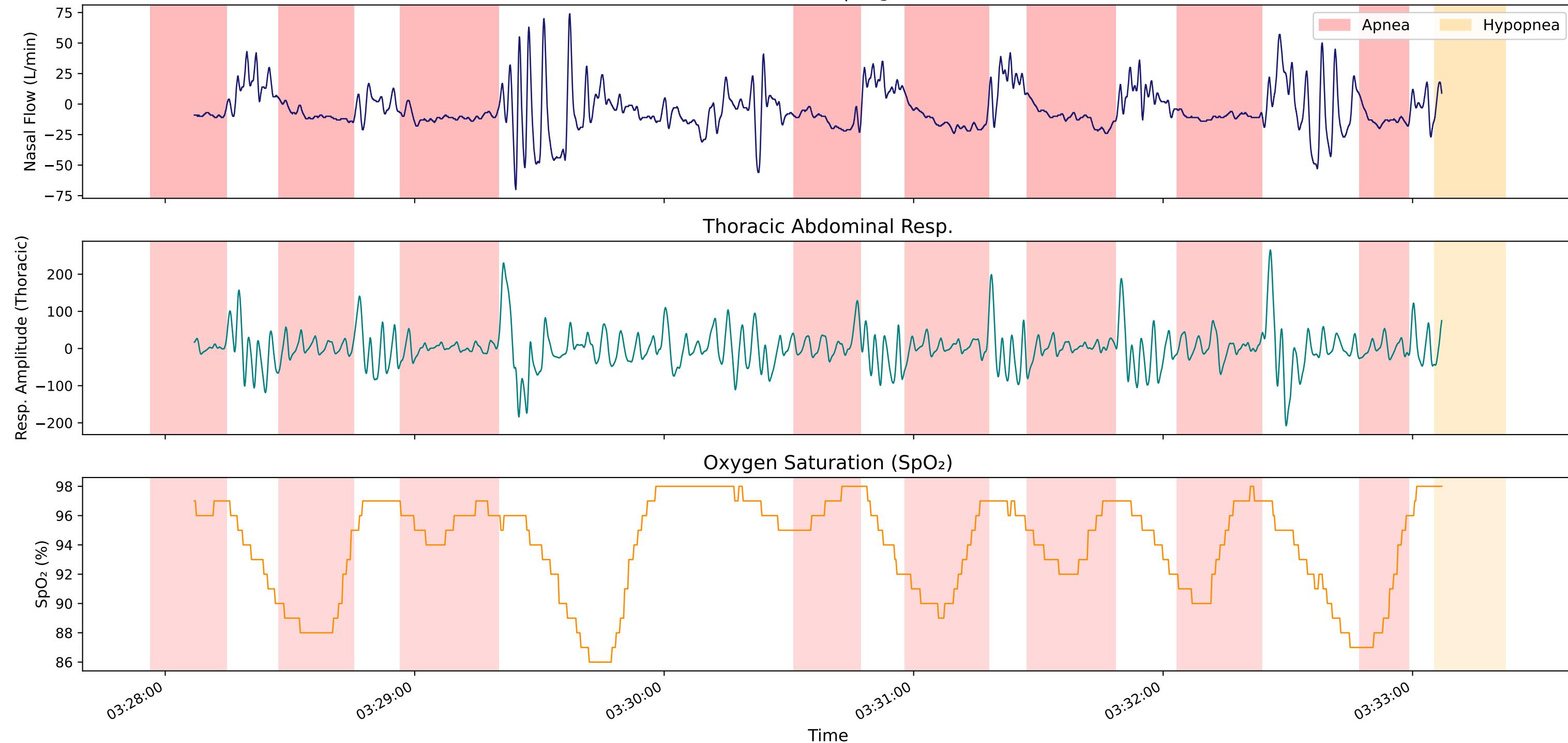


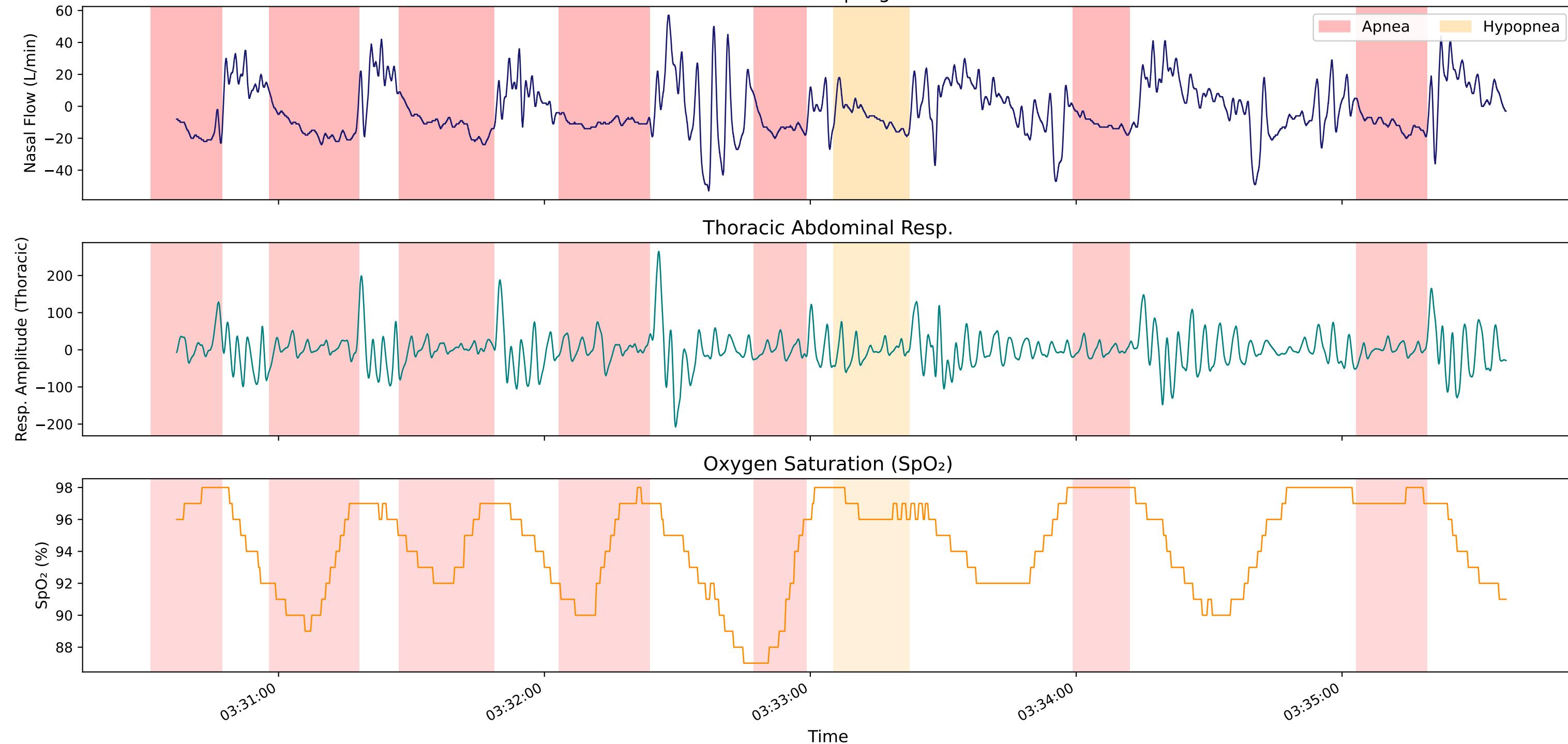


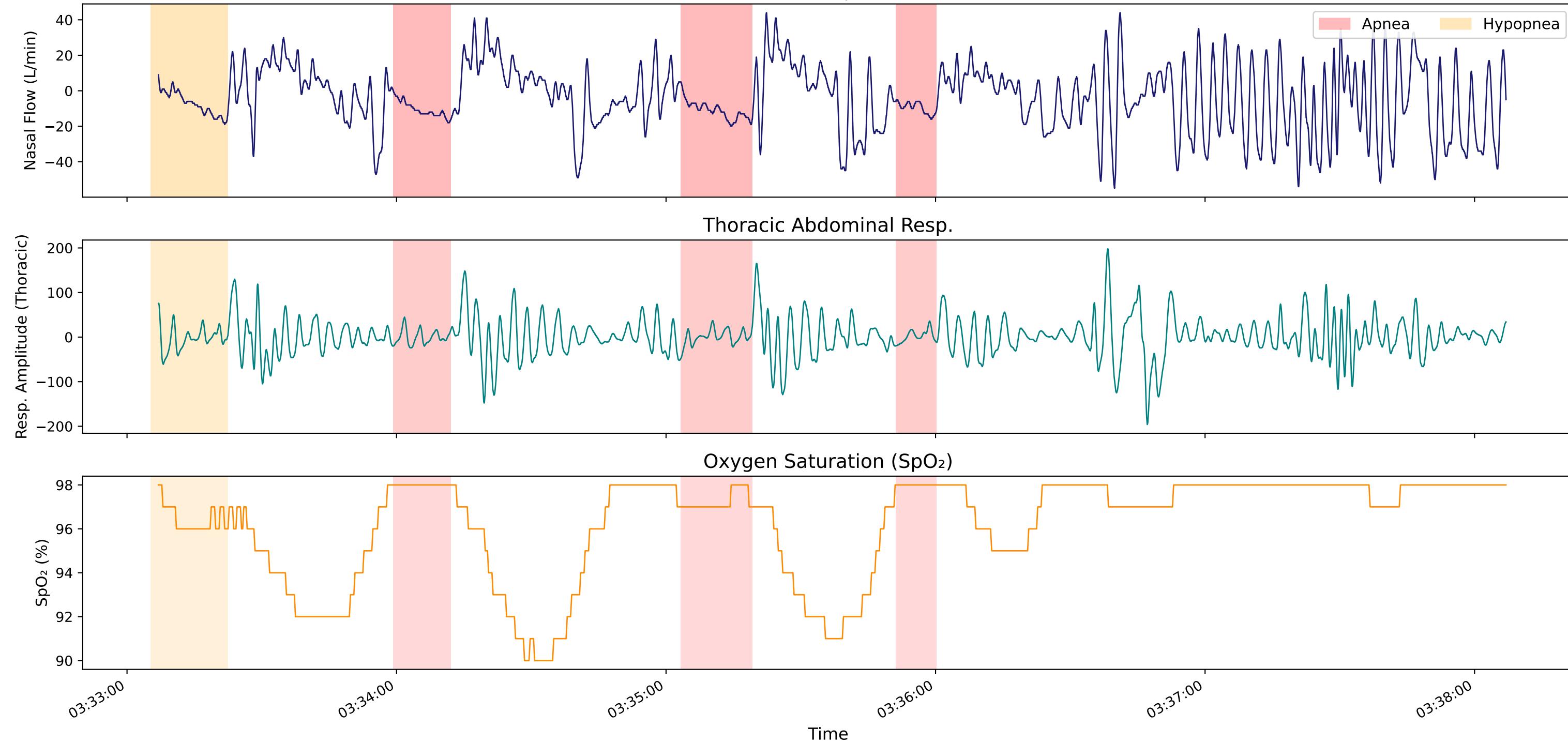


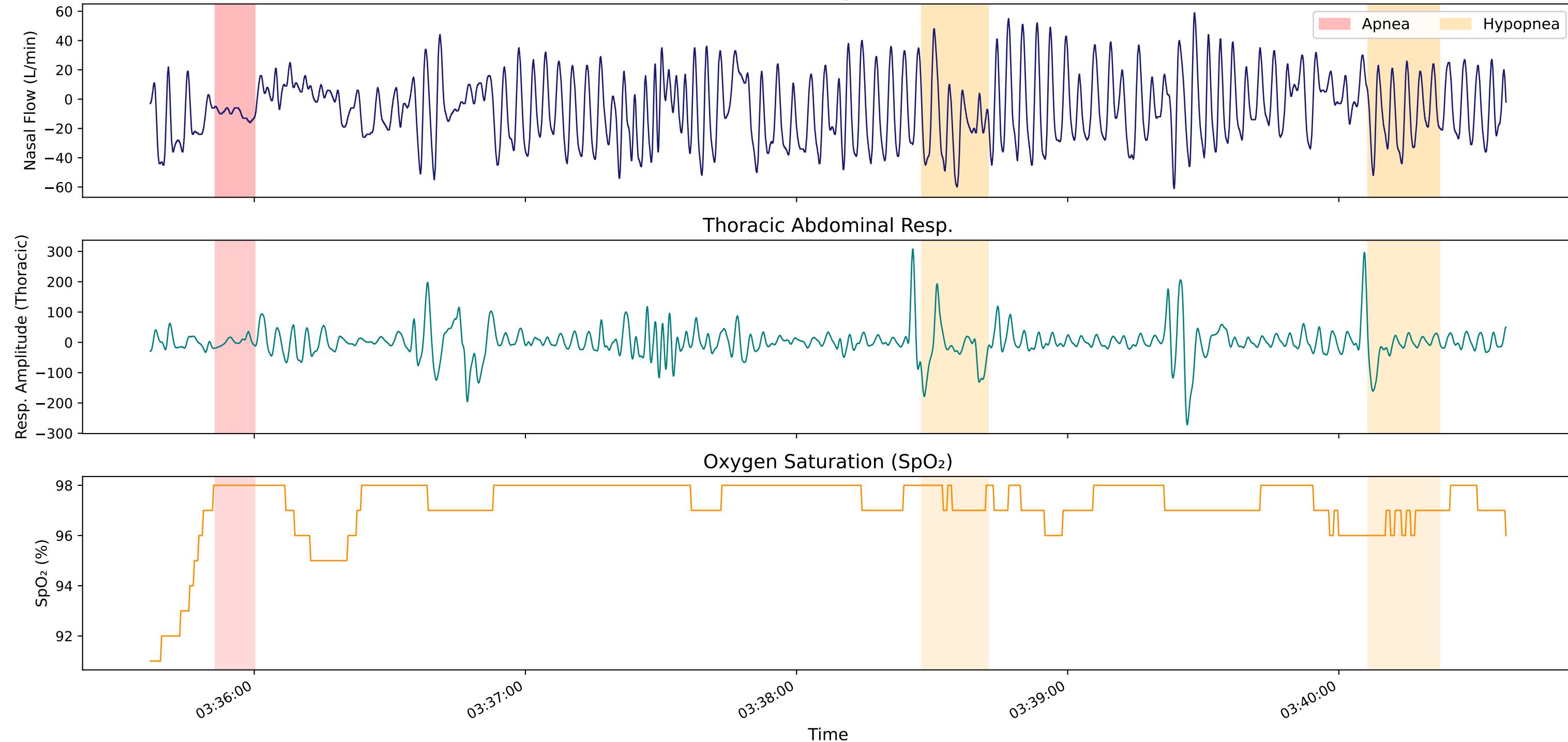


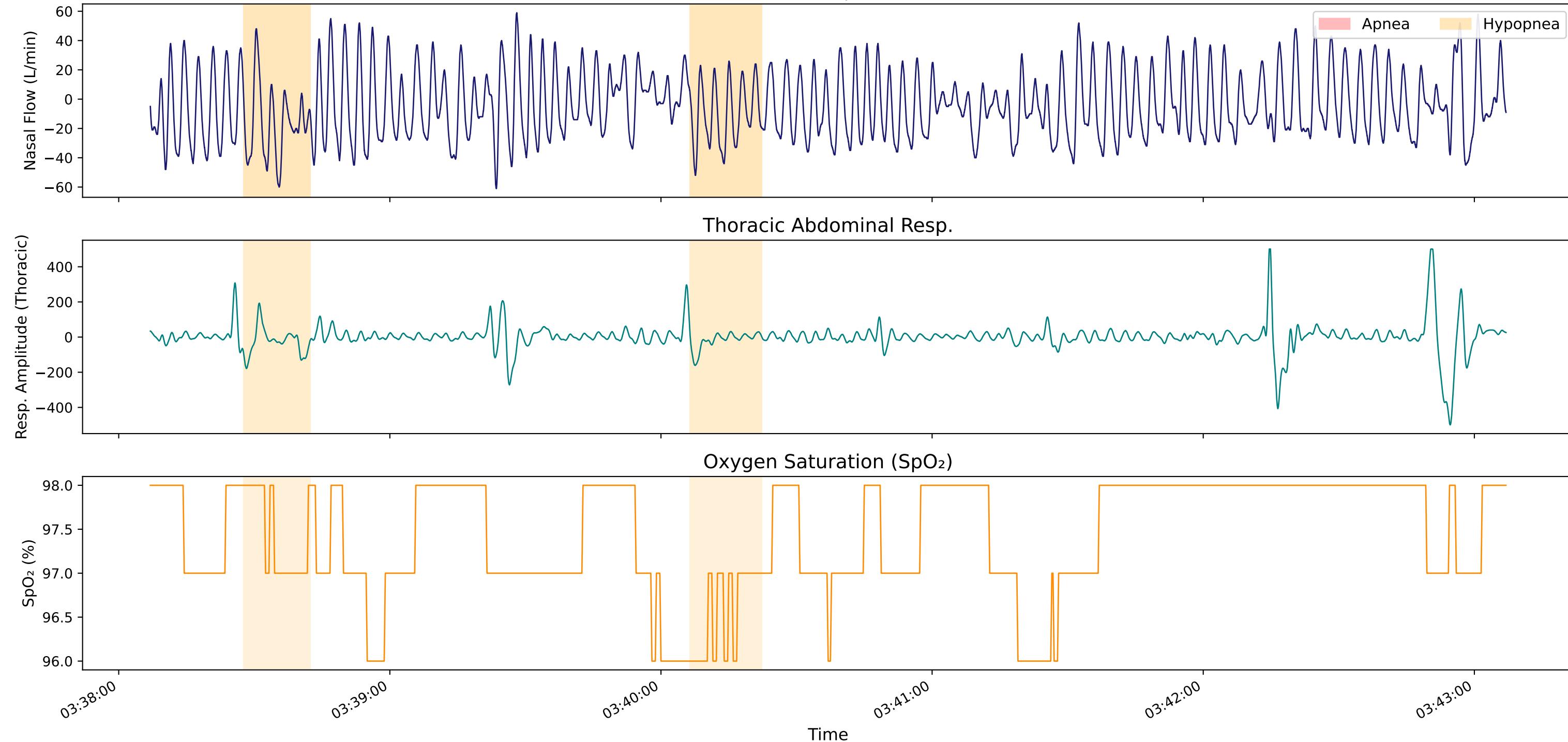


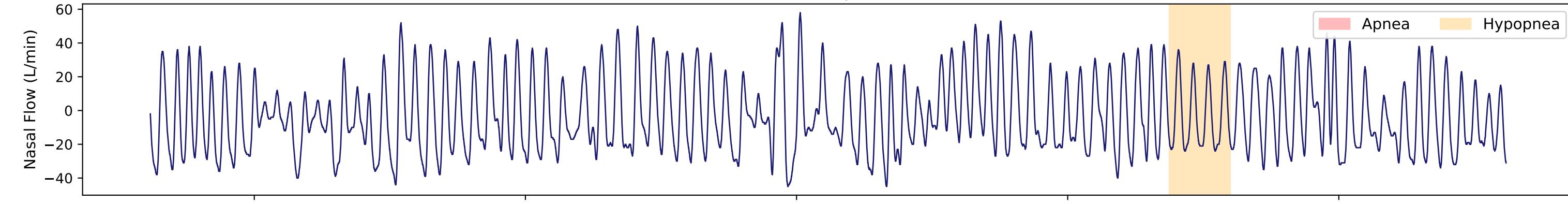




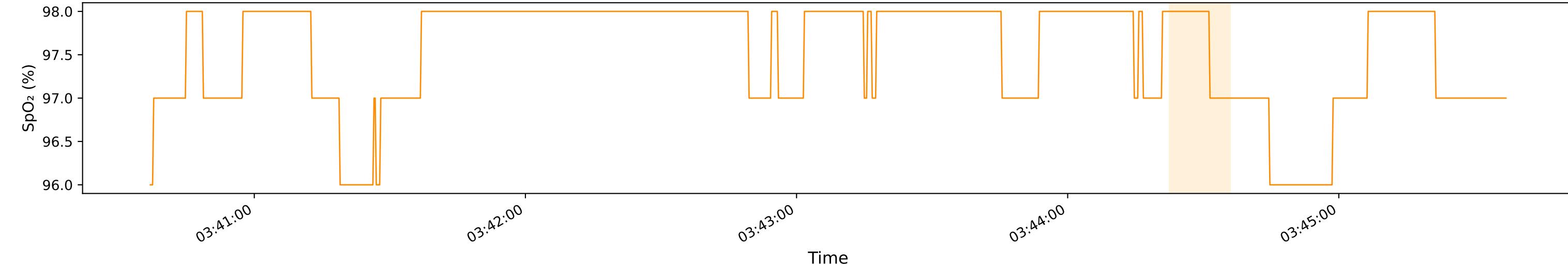


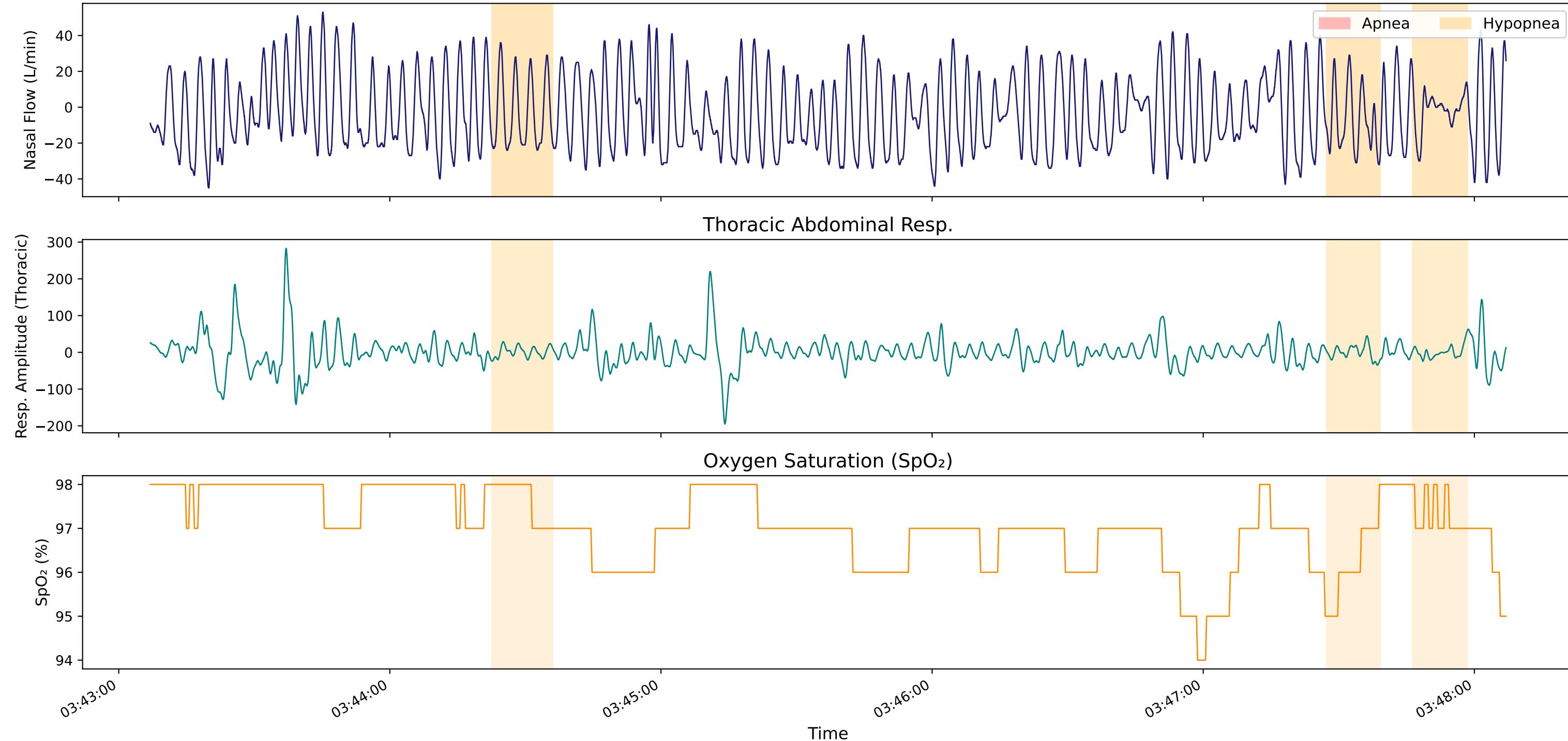


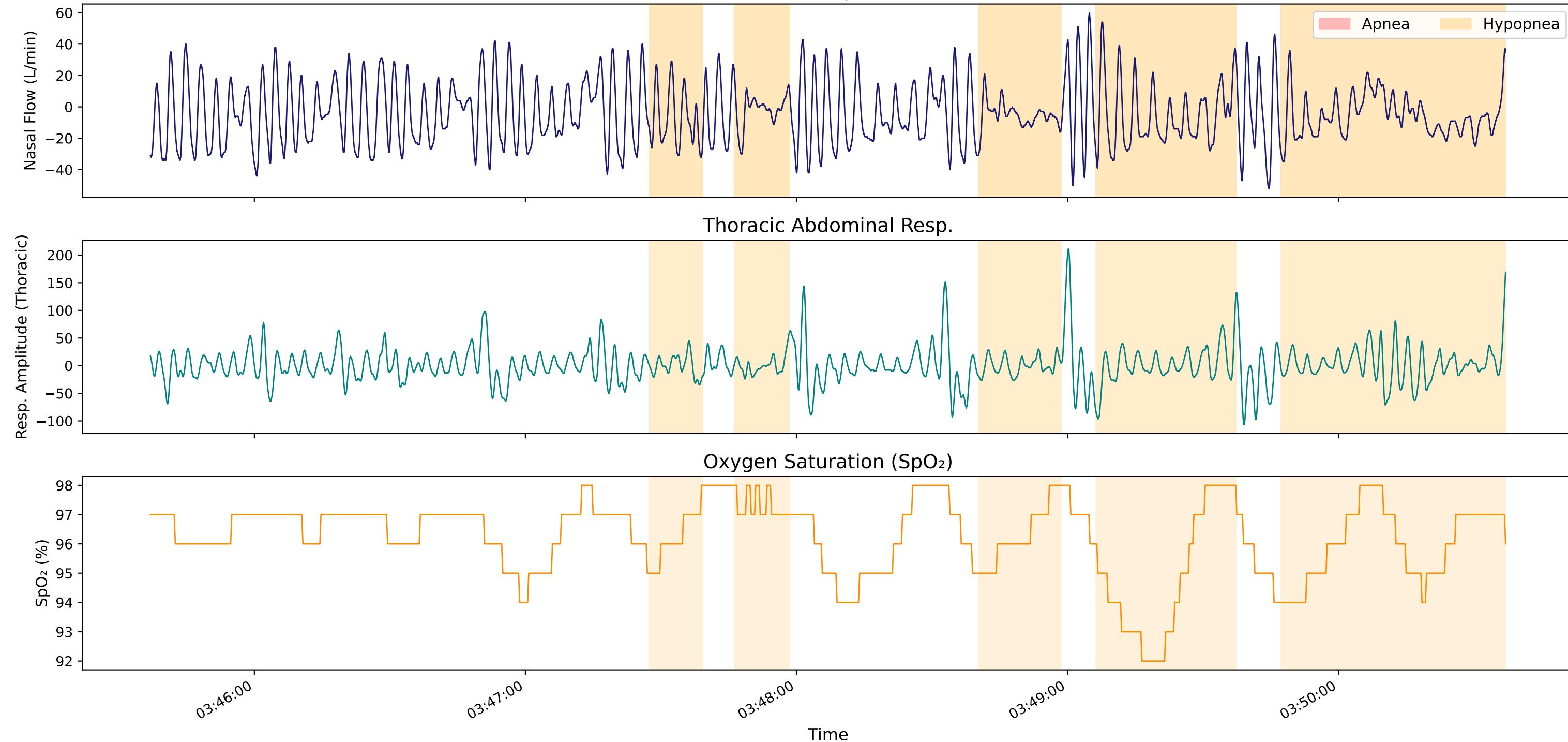


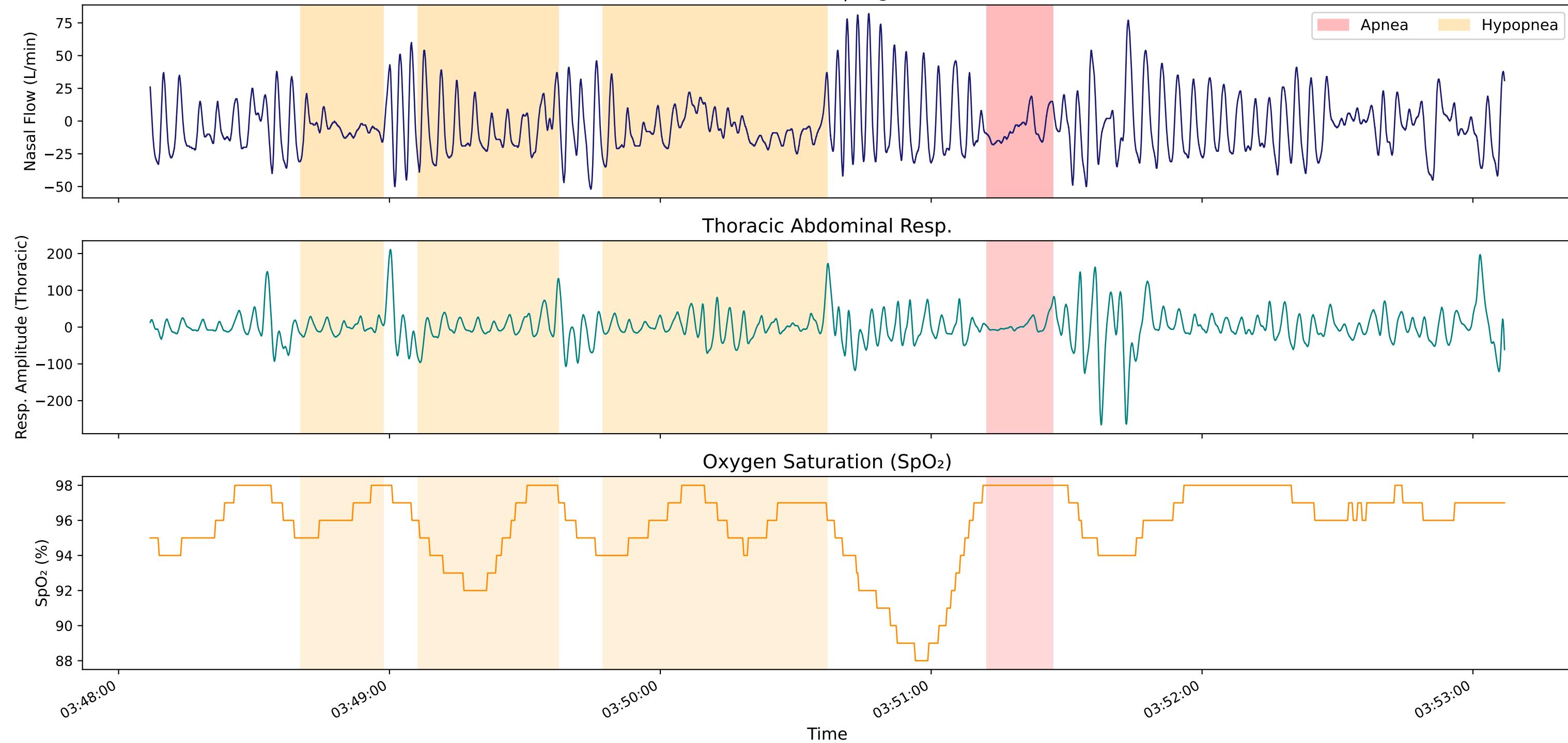


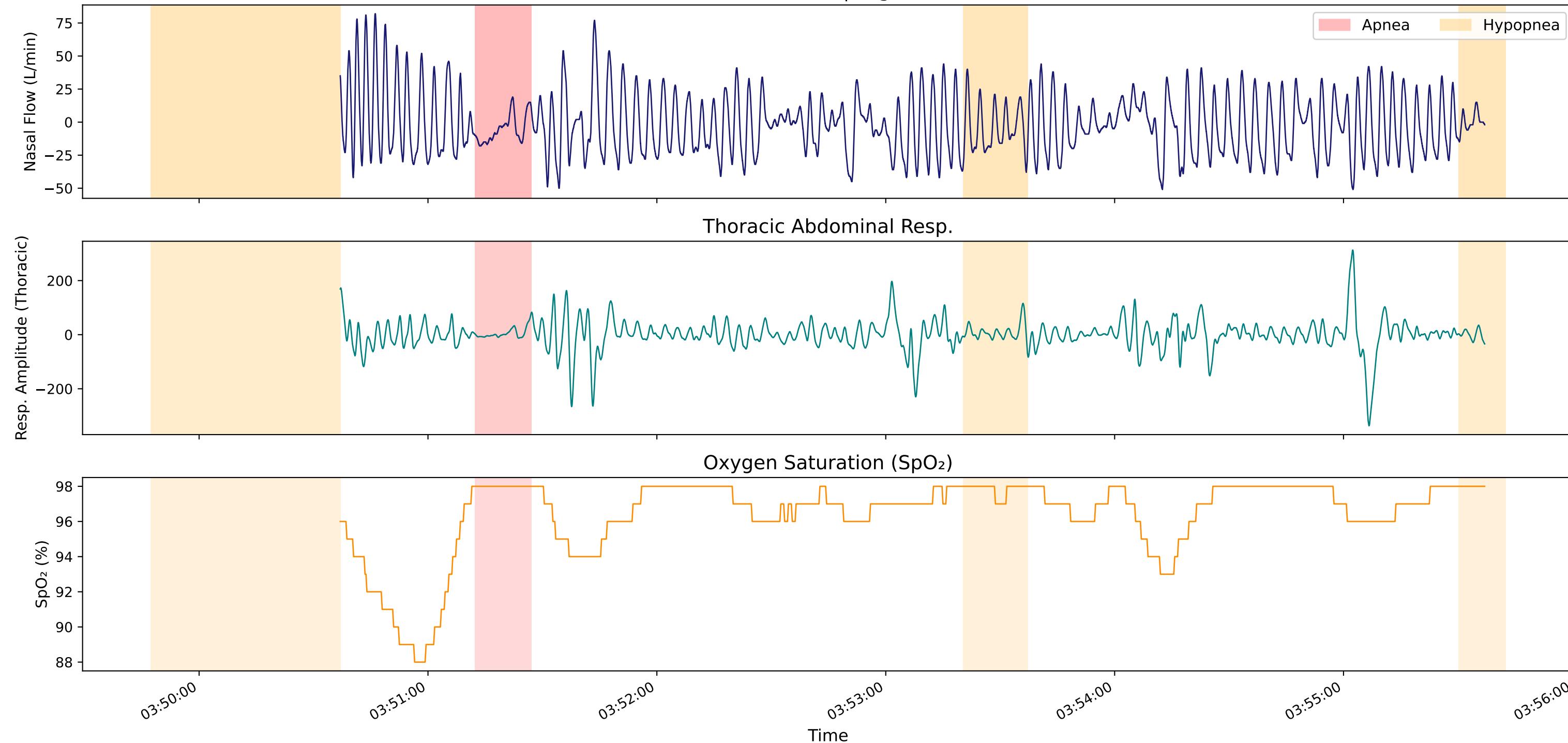
Thoracic Abdominal Resp.

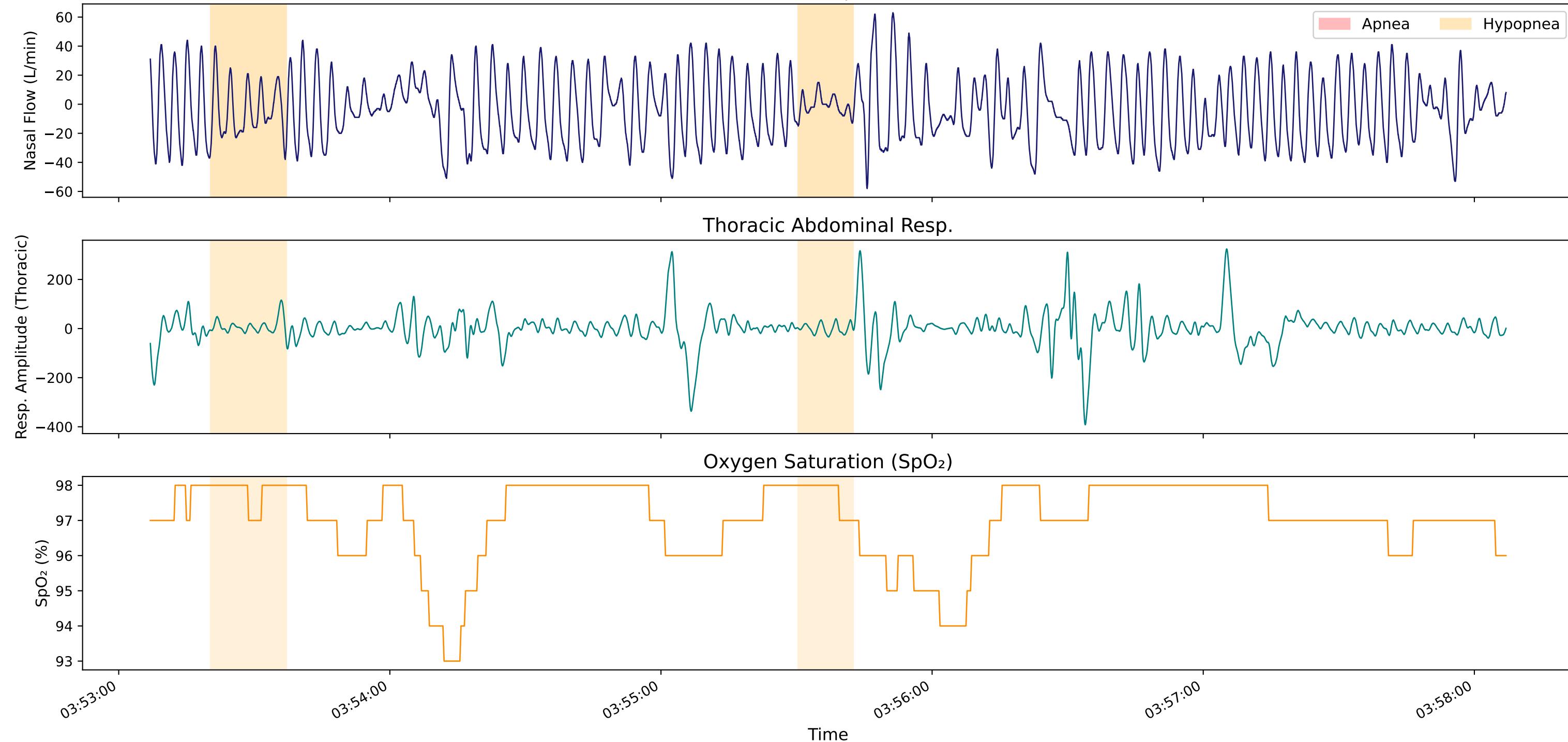
Oxygen Saturation (SpO<sub>2</sub>)

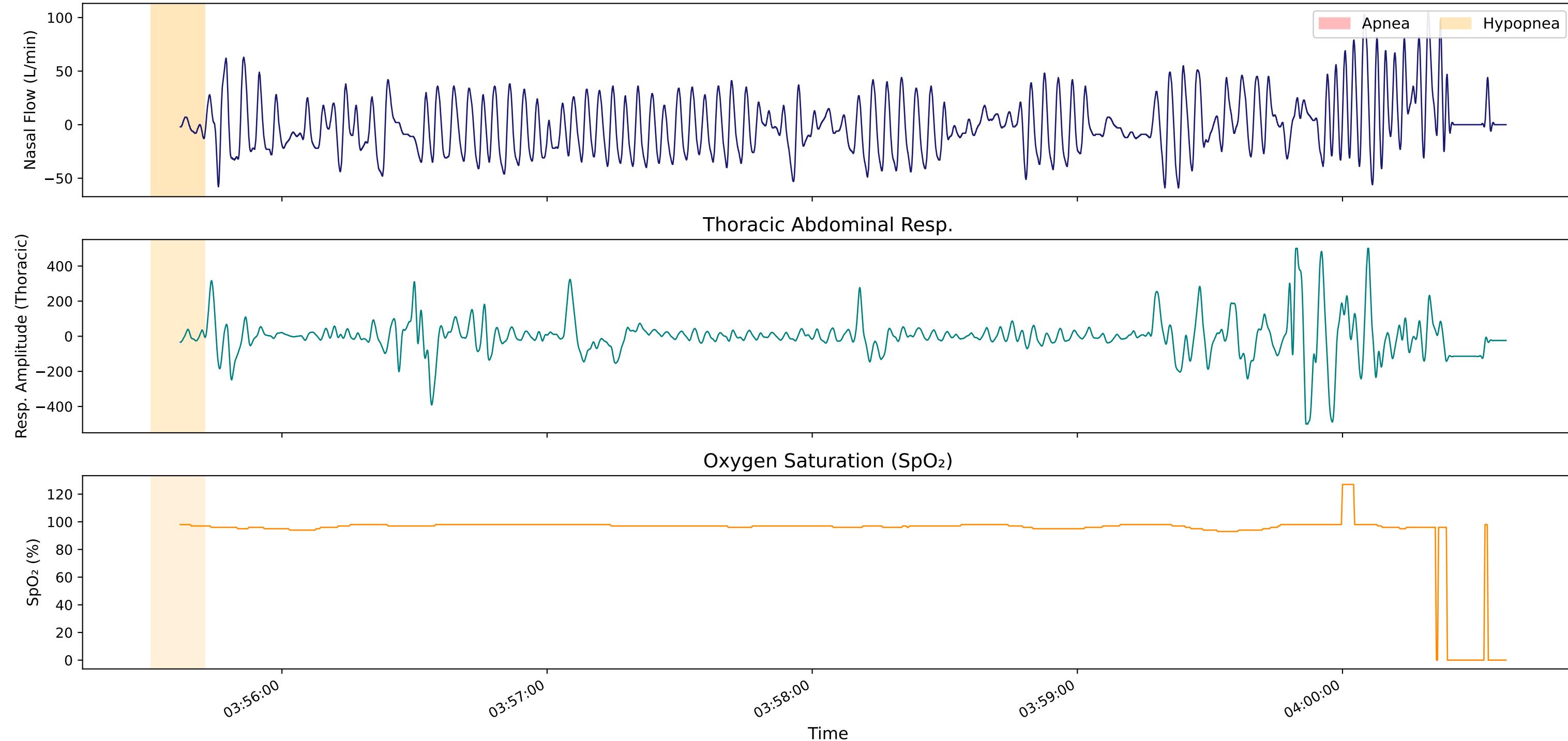




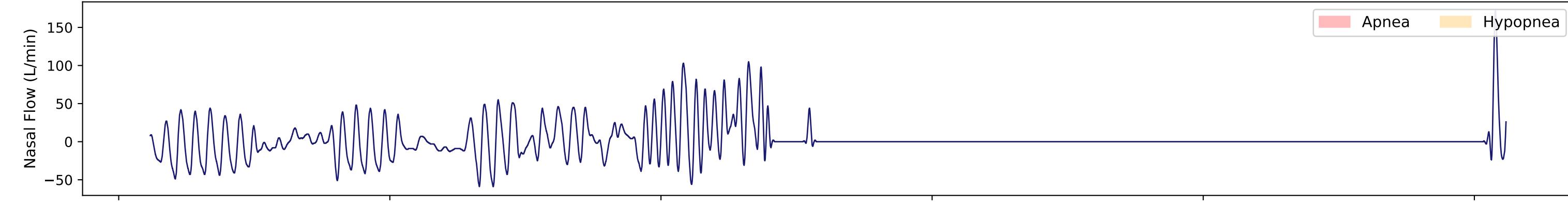








Apnea Hypopnea



Thoracic Abdominal Resp.

Oxygen Saturation (SpO<sub>2</sub>)