

## Supplementary Plots



















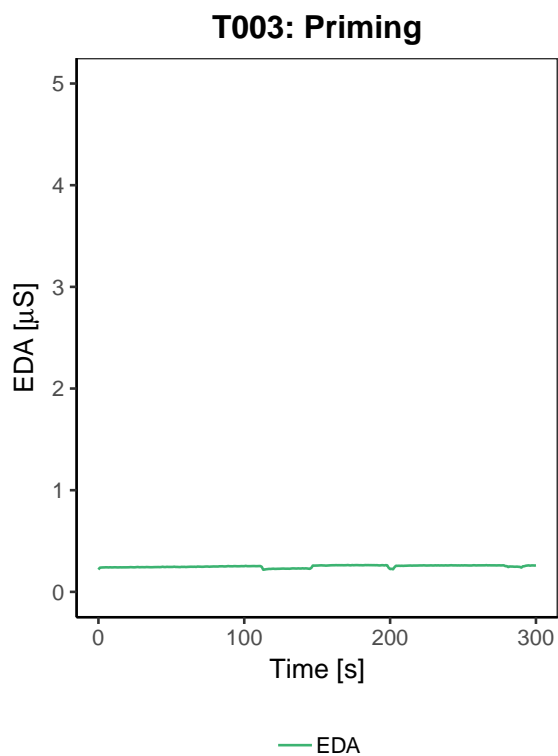
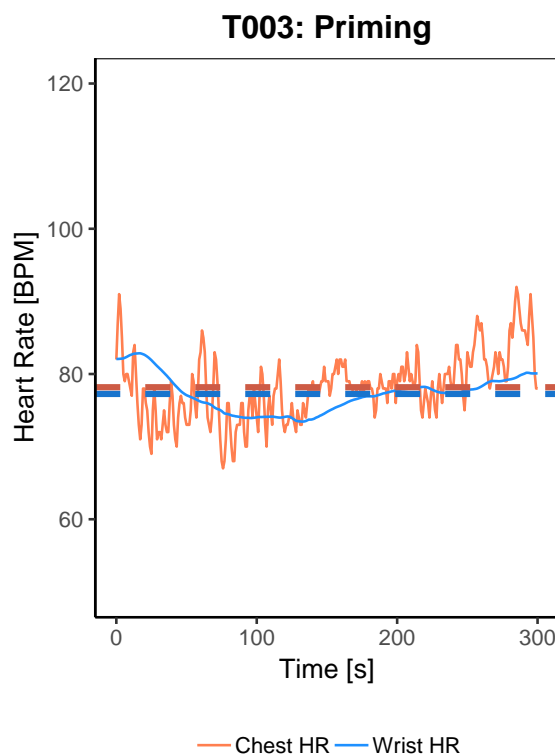
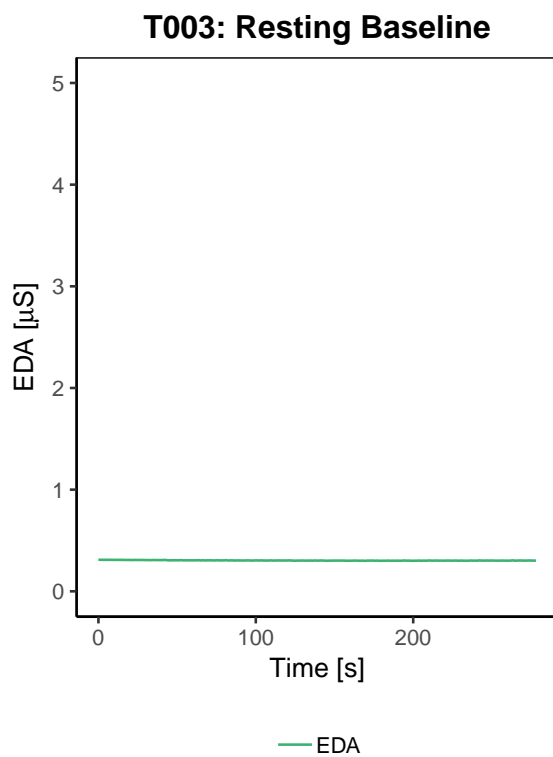
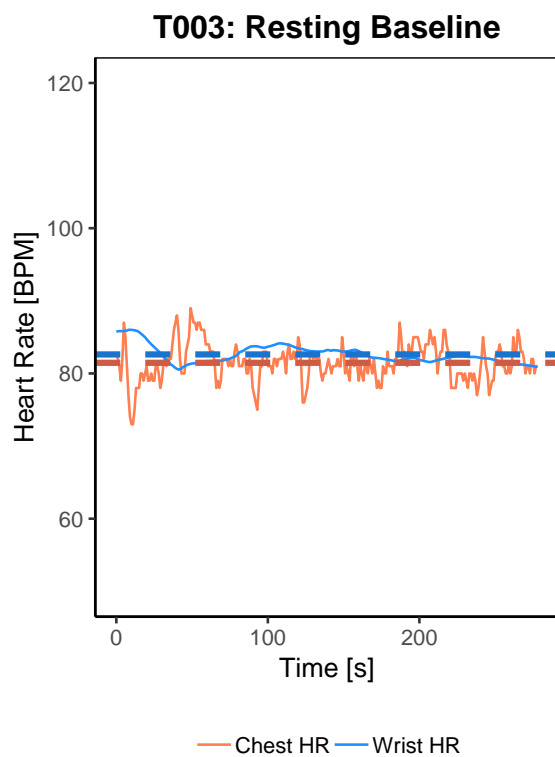


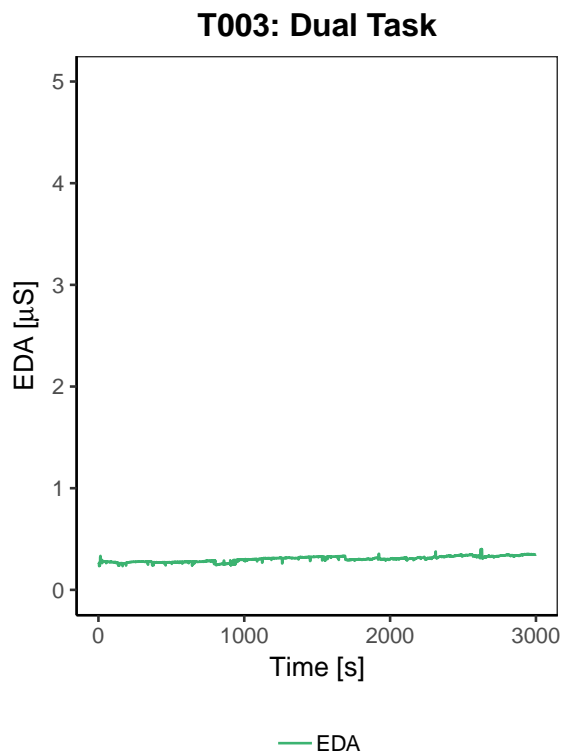
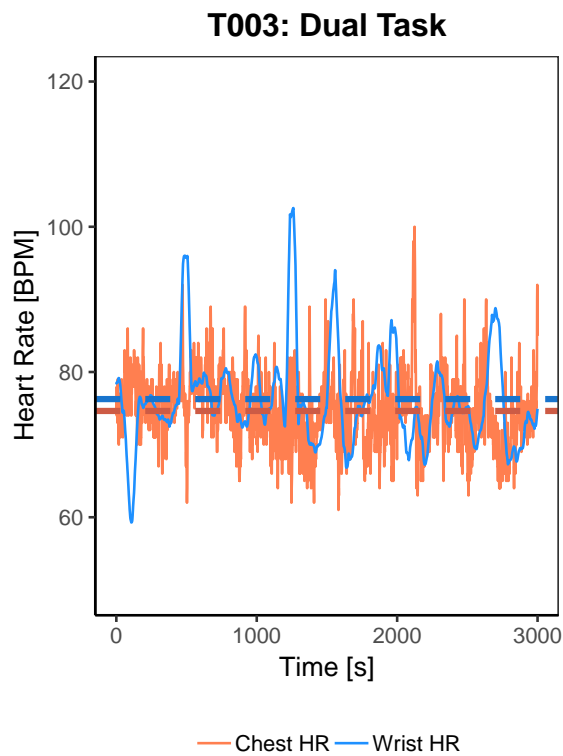
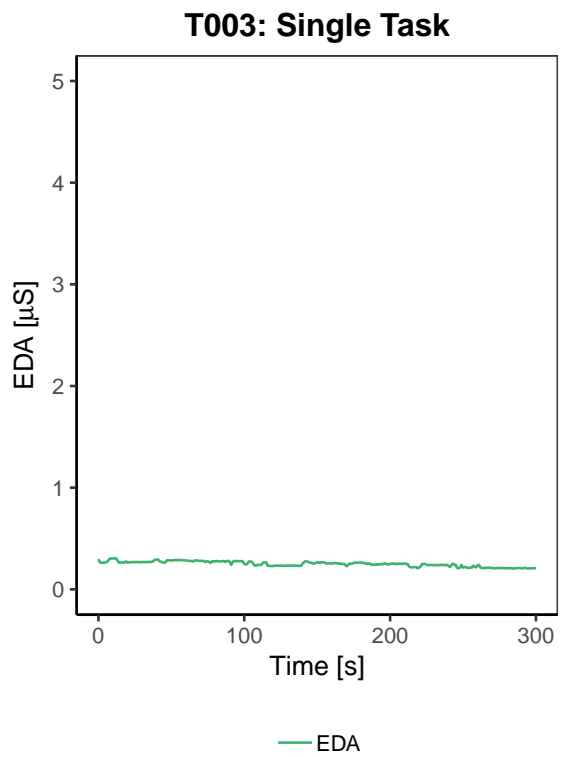
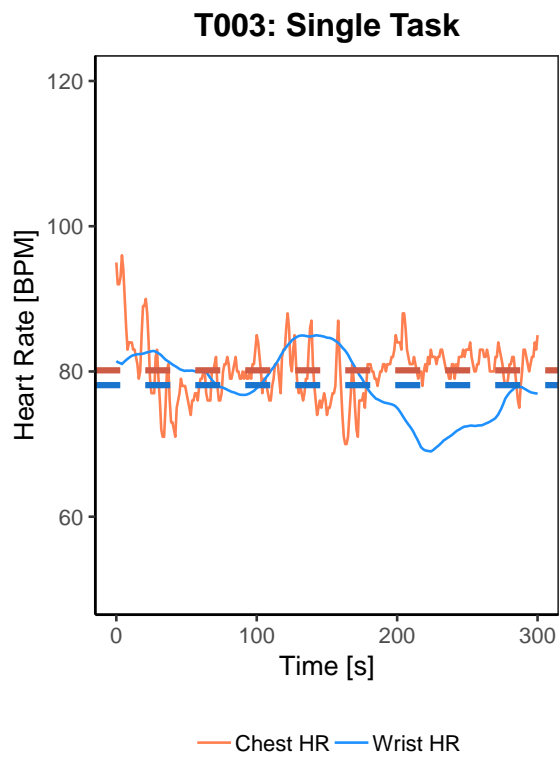




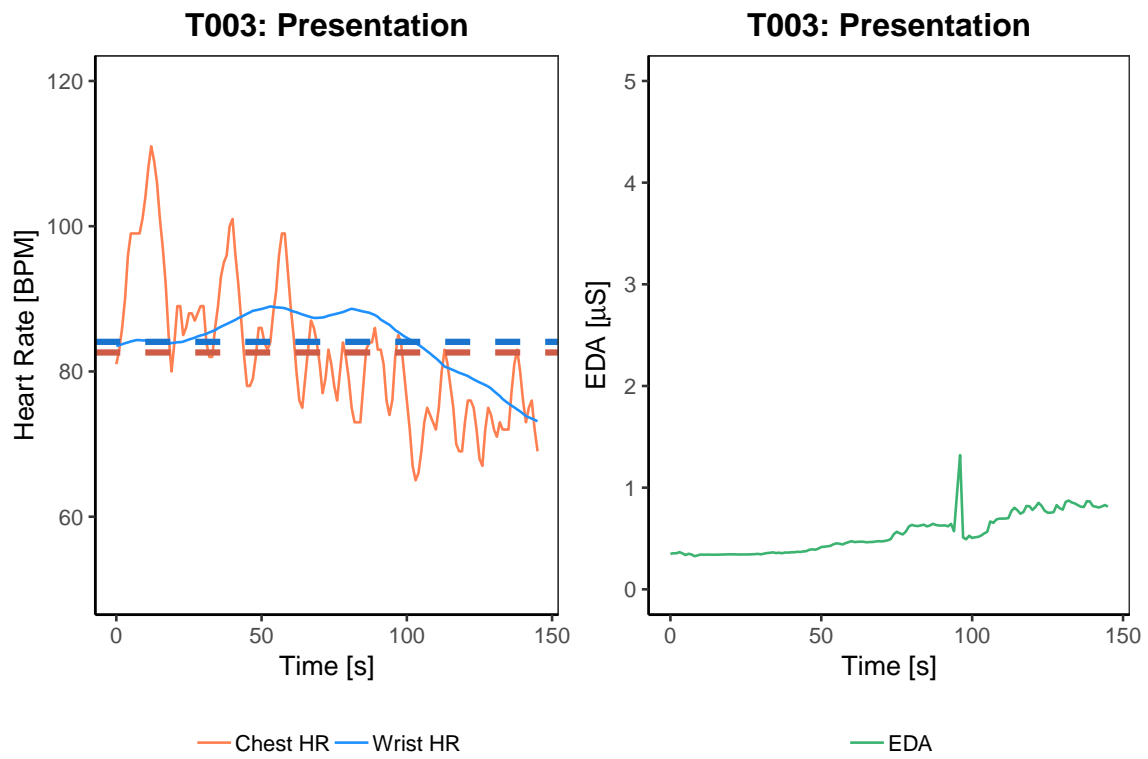




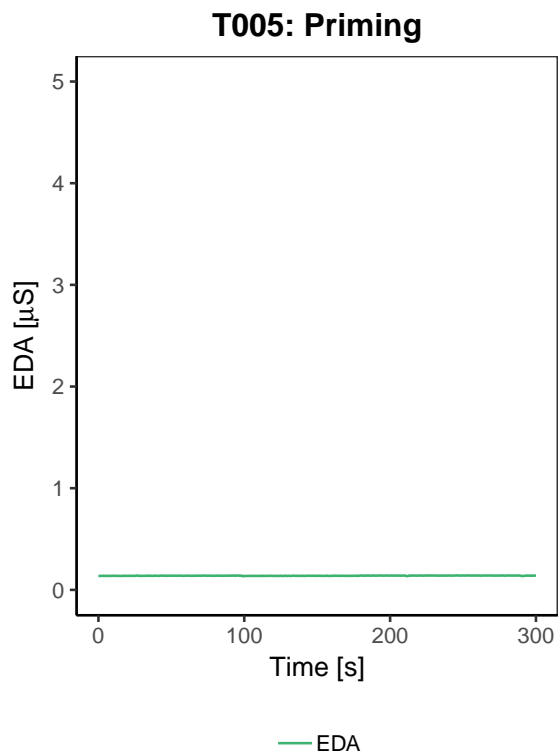
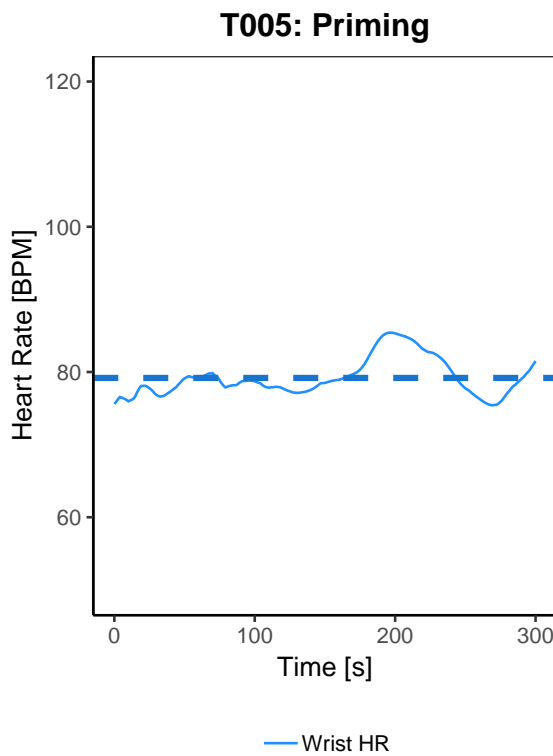
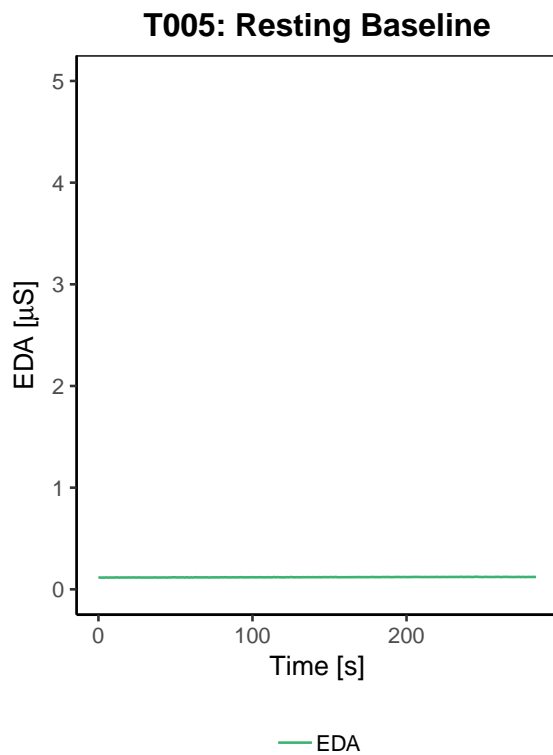
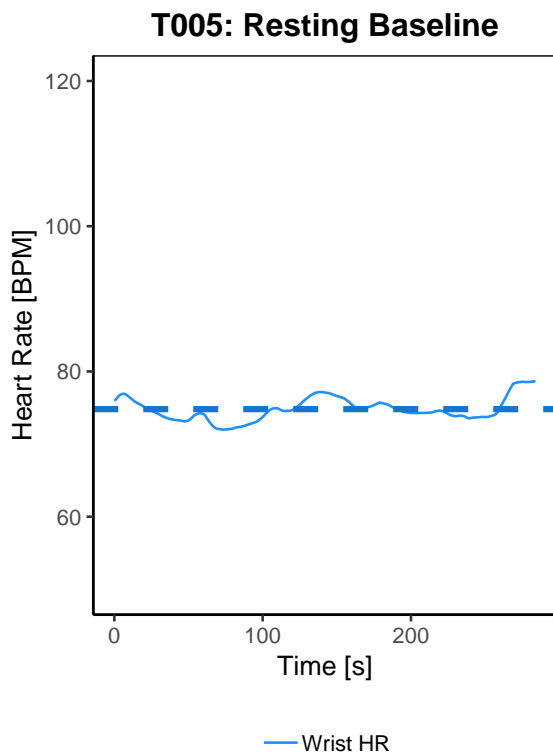




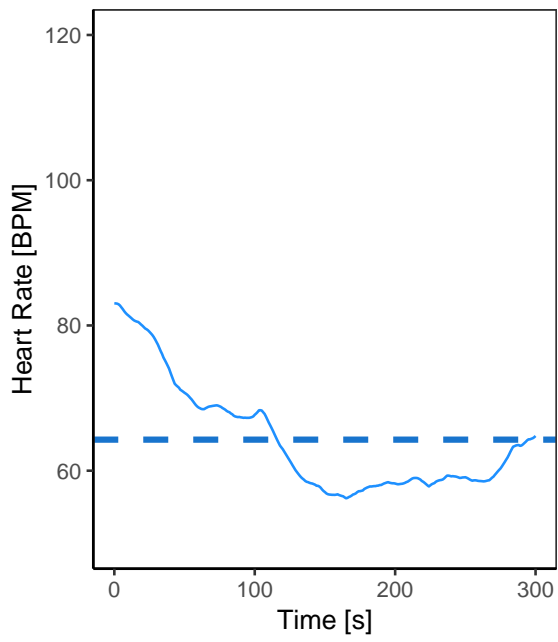




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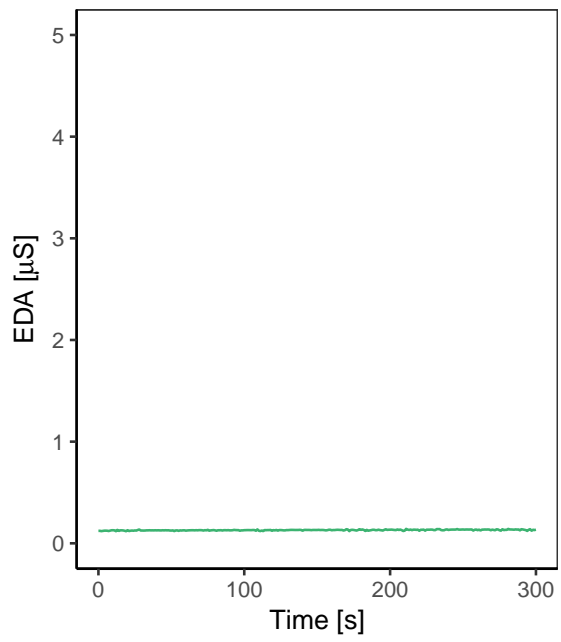


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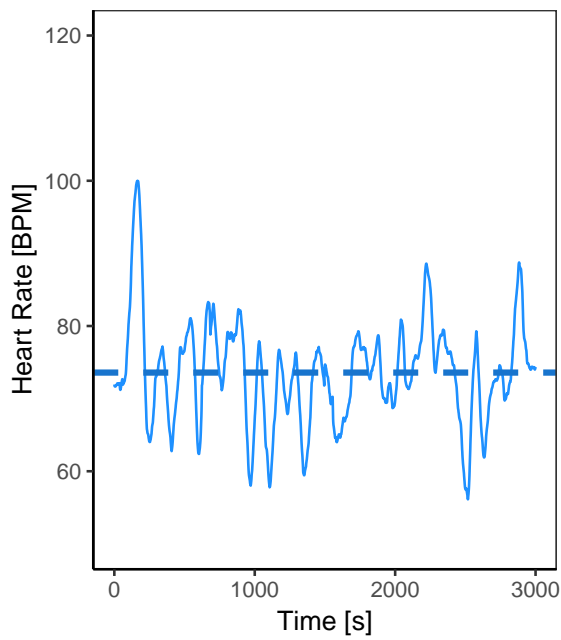
— Wrist HR

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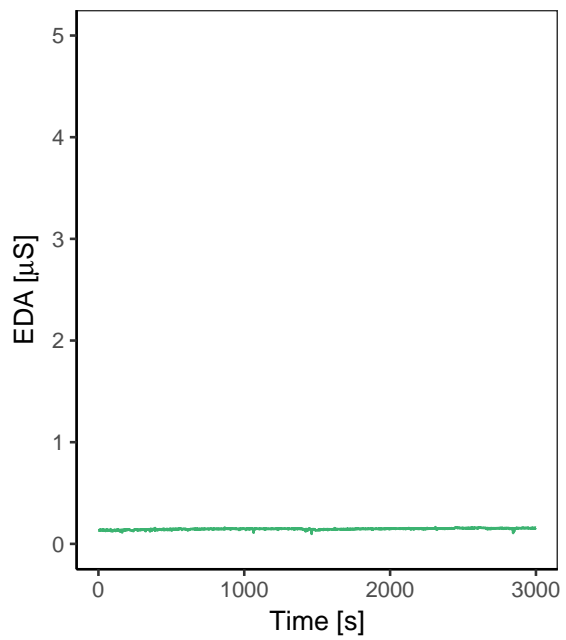
— EDA

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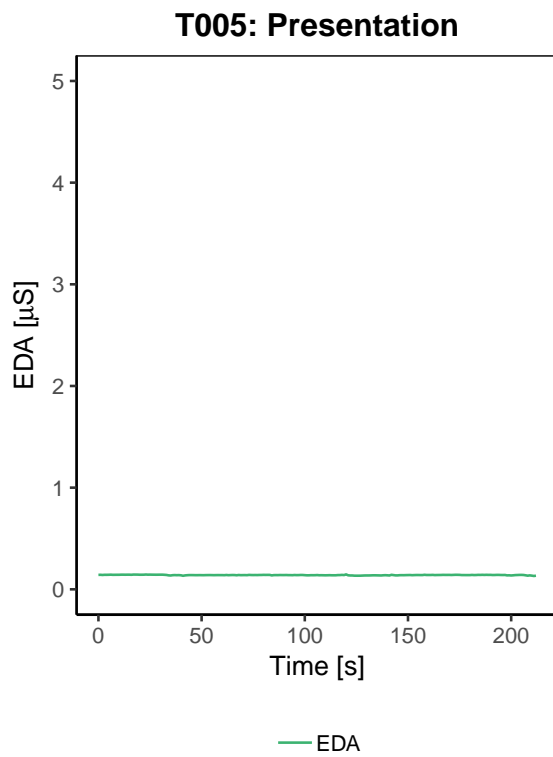
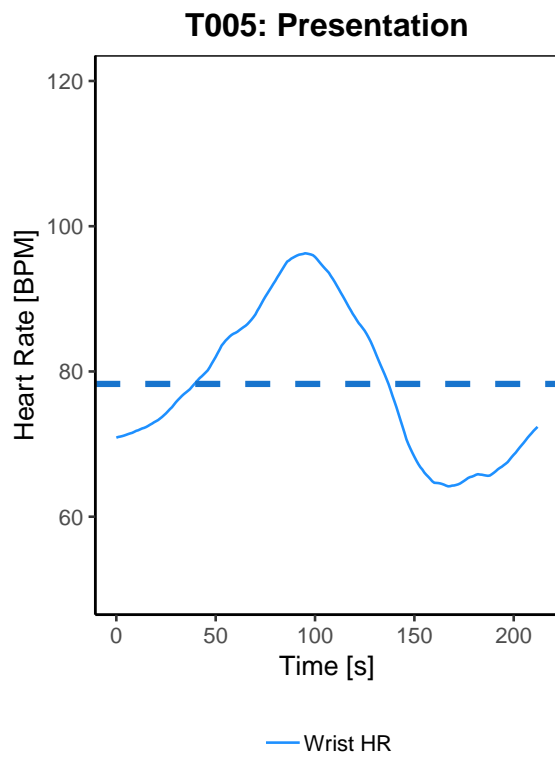


— Wrist HR

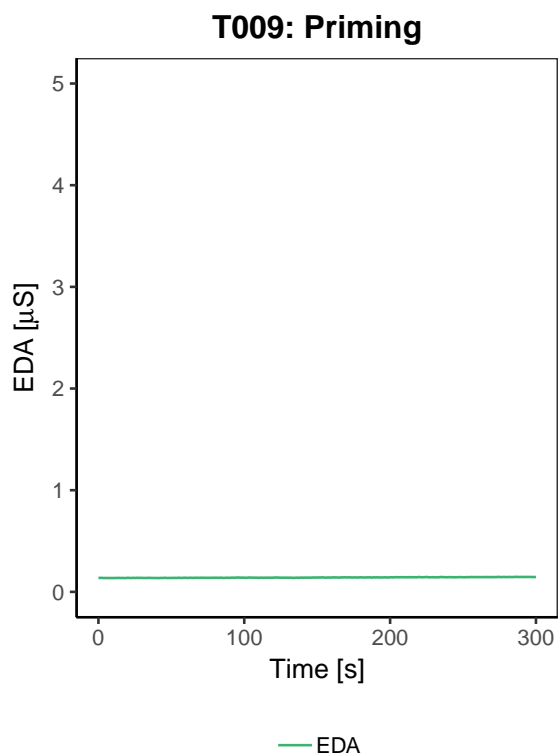
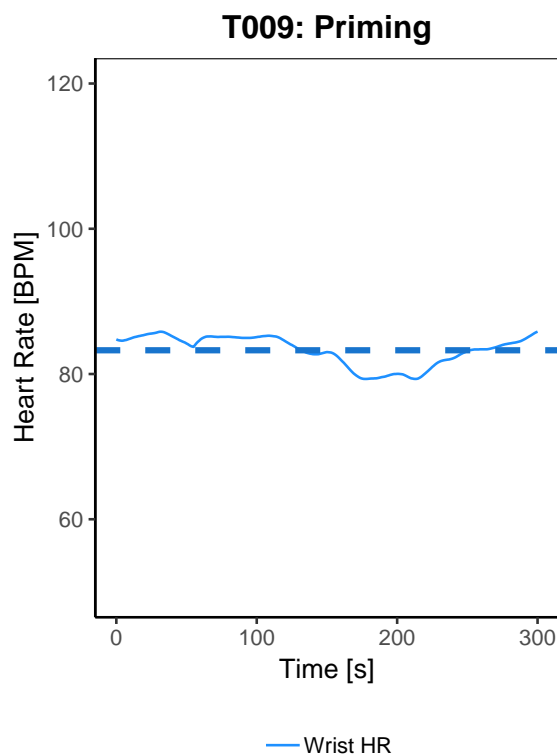
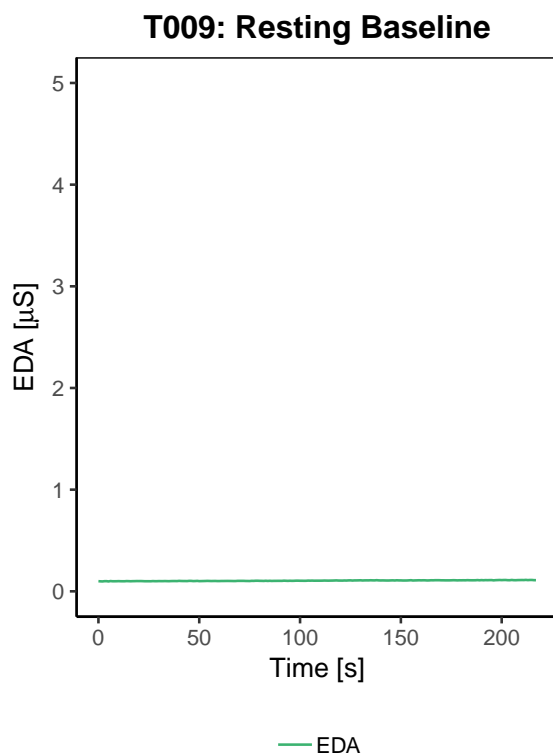
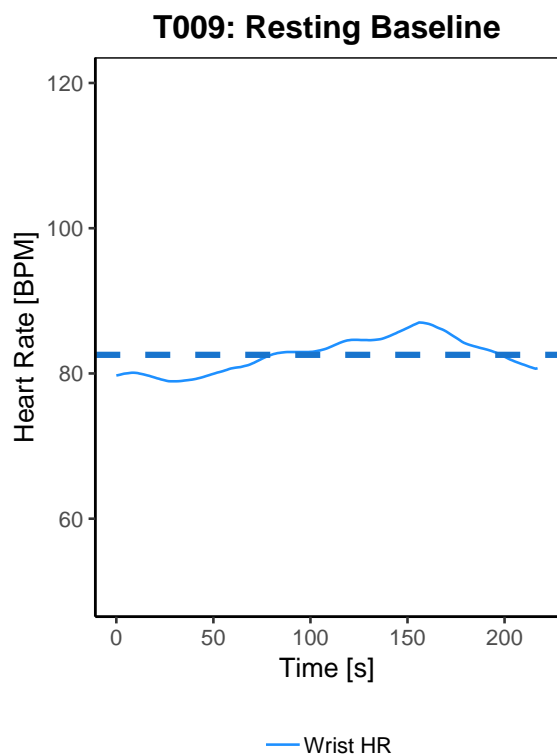
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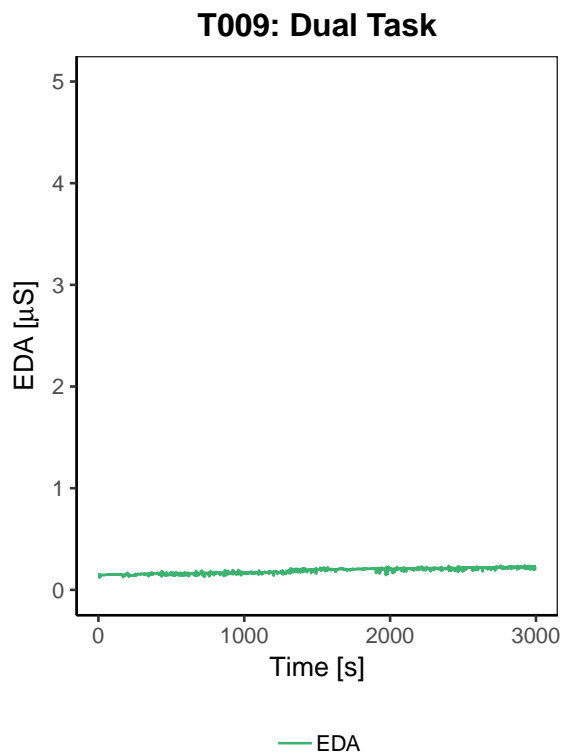
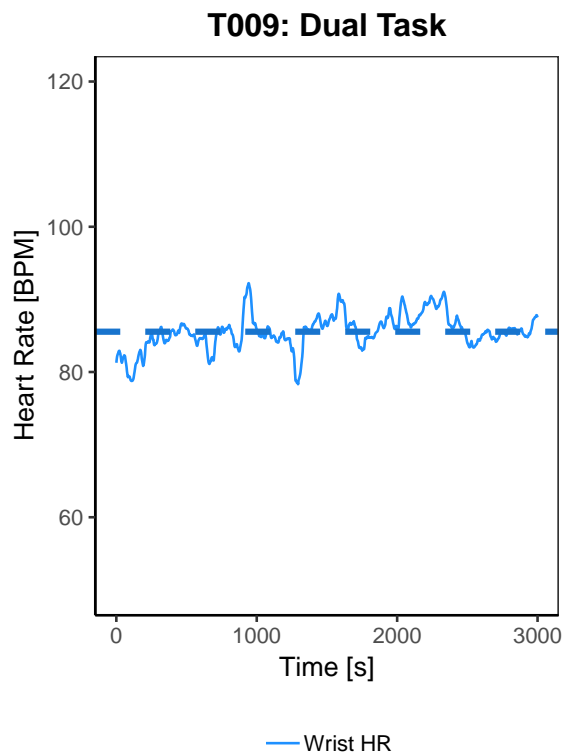
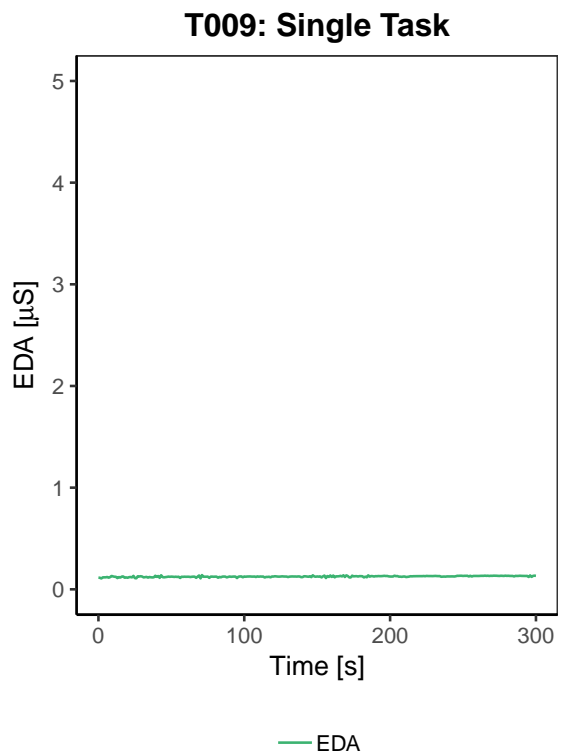
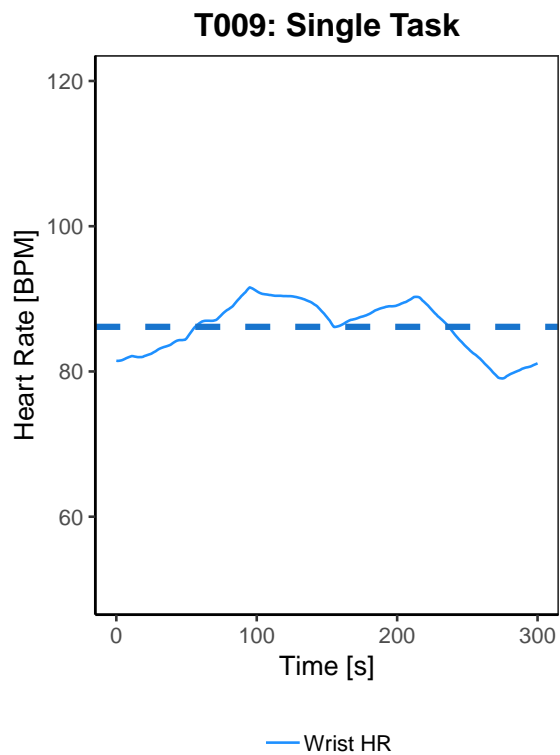


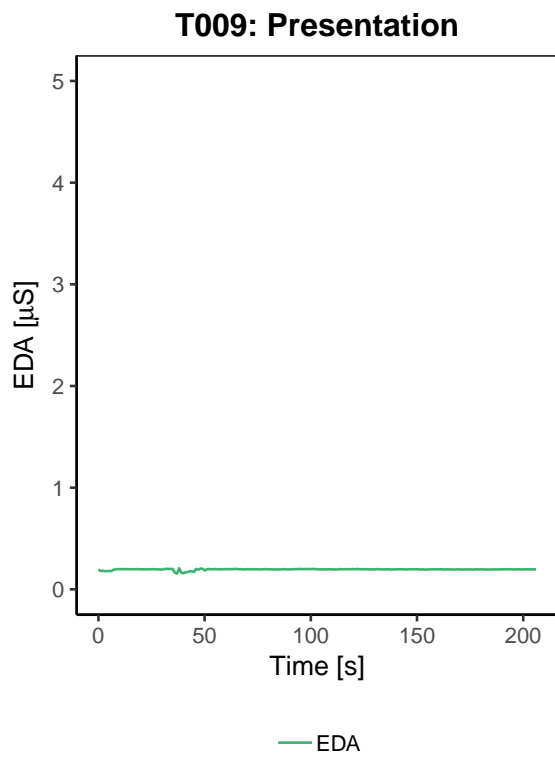
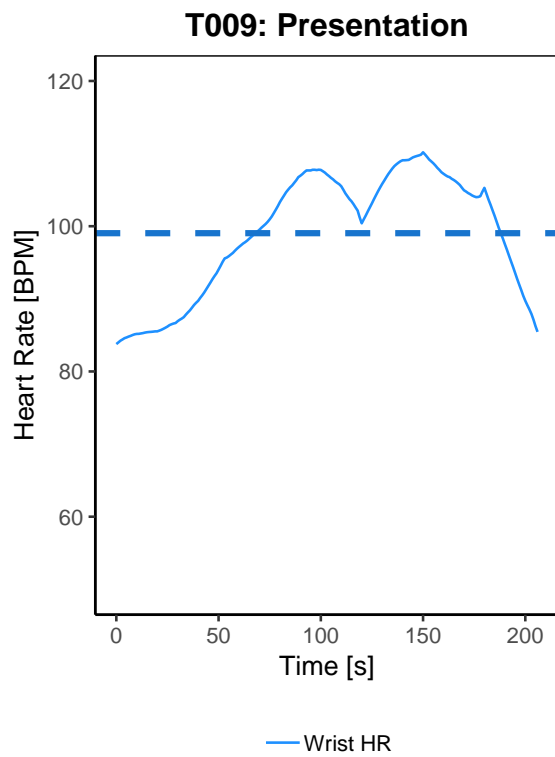
— EDA



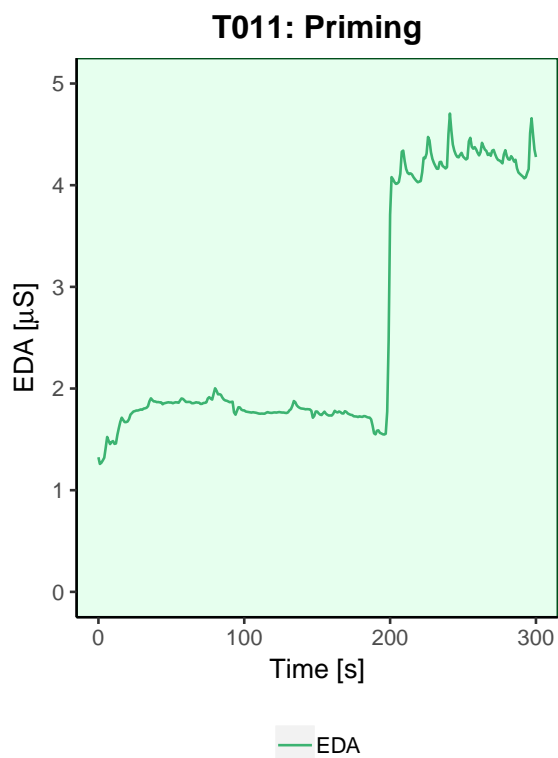
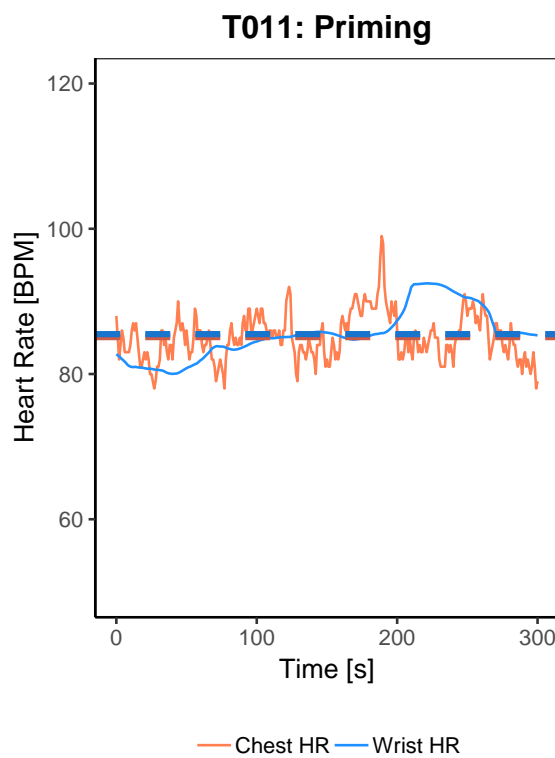
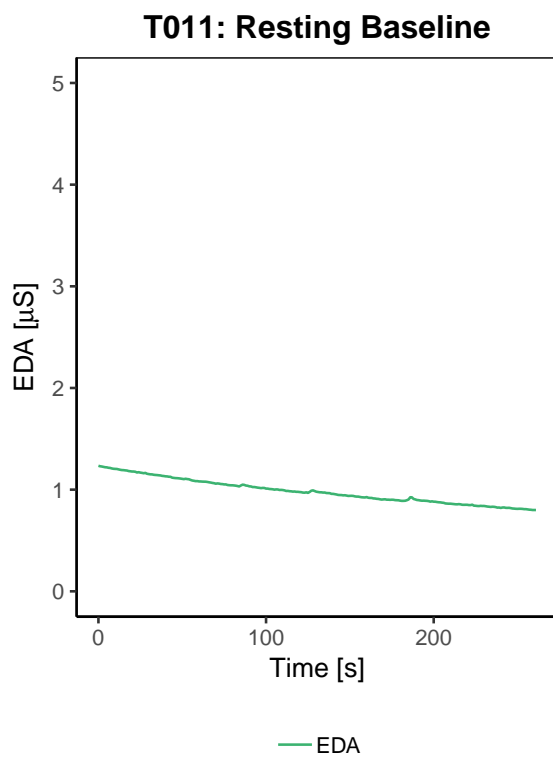
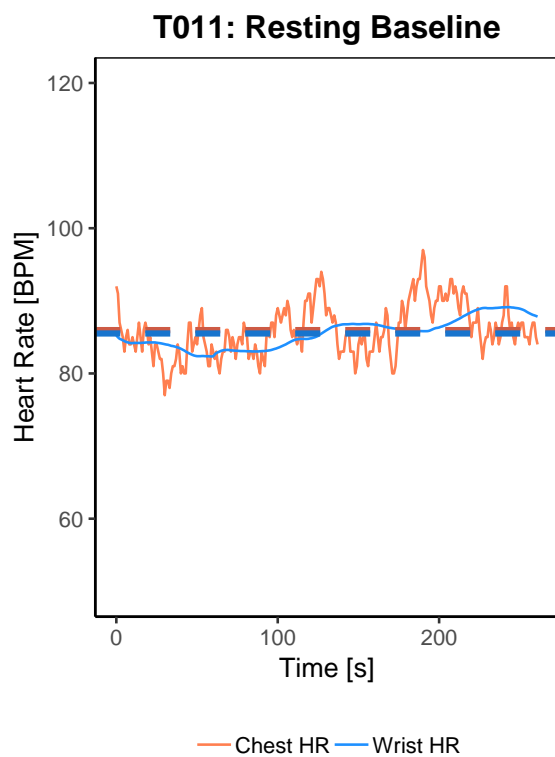
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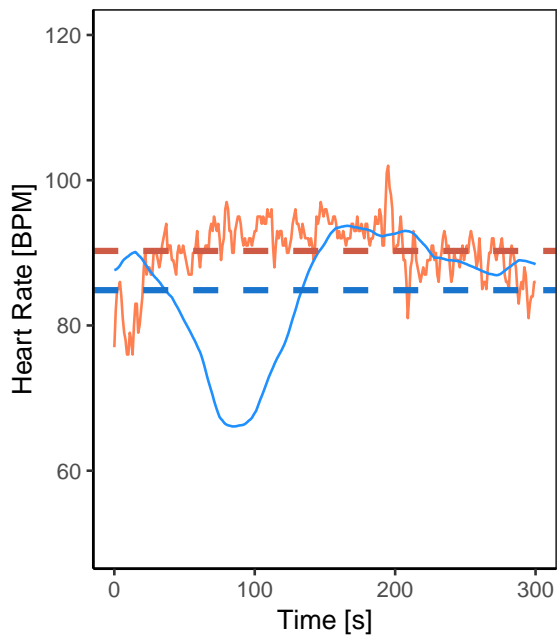


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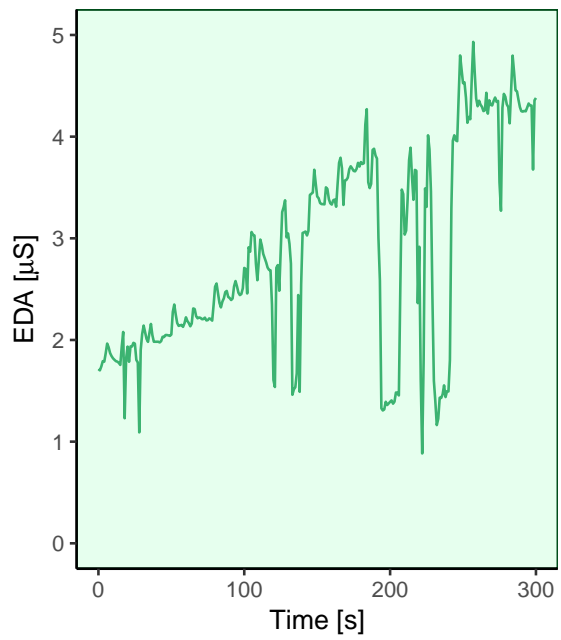


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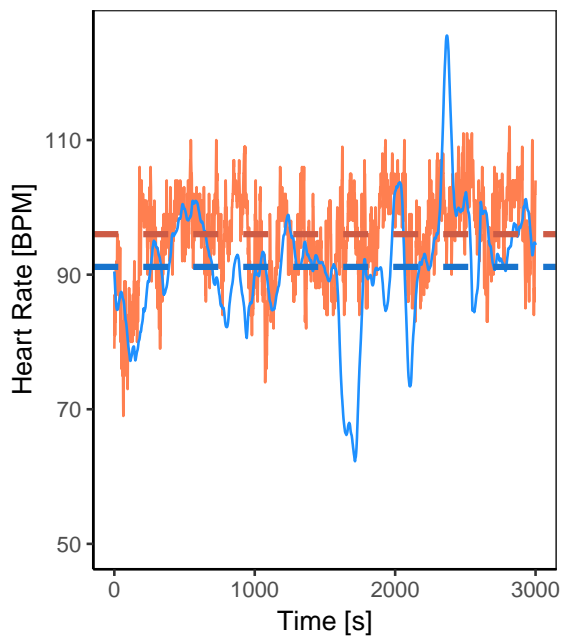
— Chest HR — Wrist HR

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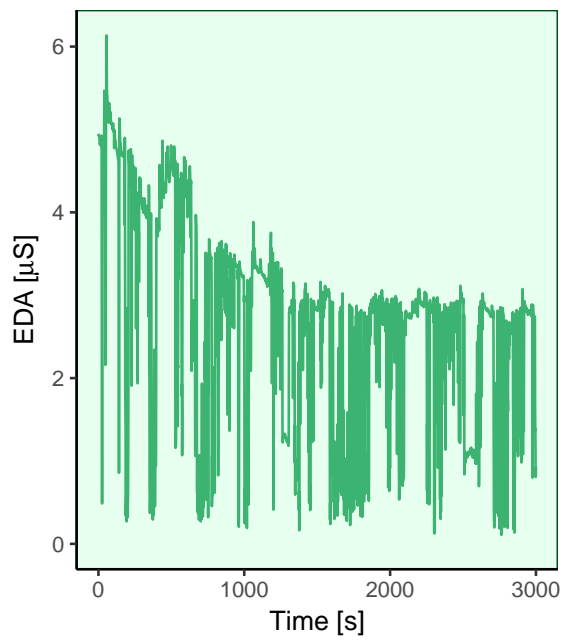
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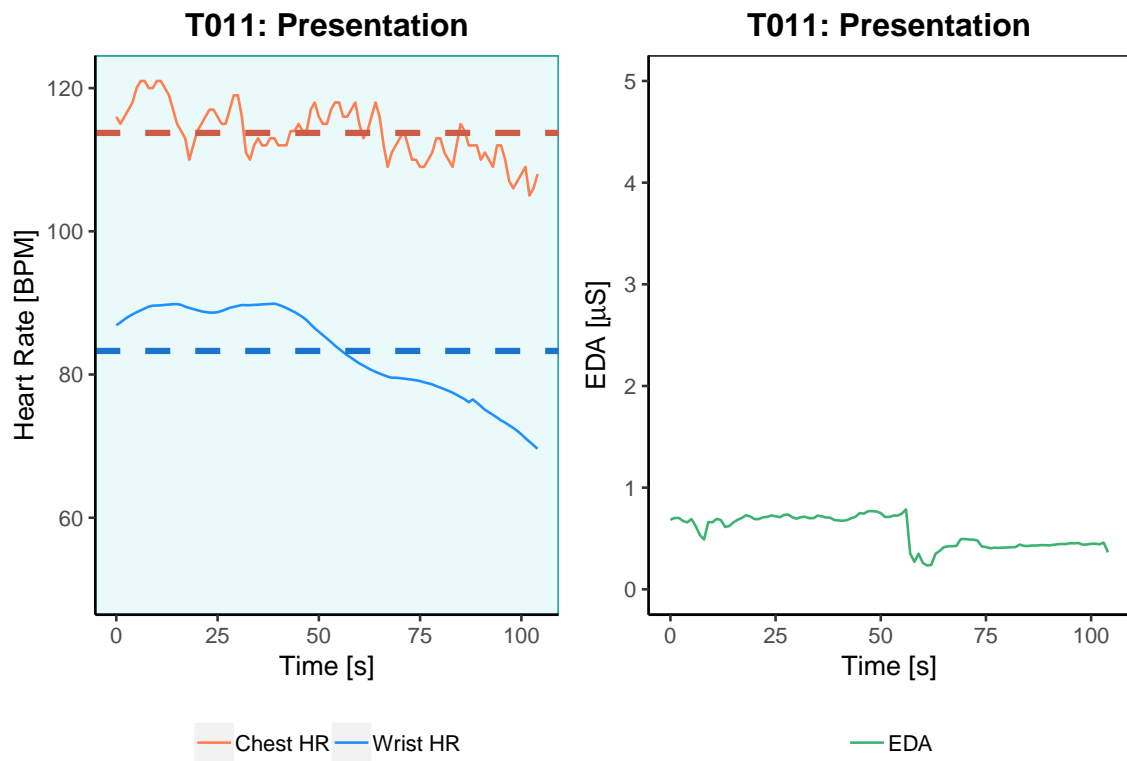


— Chest HR — Wrist HR

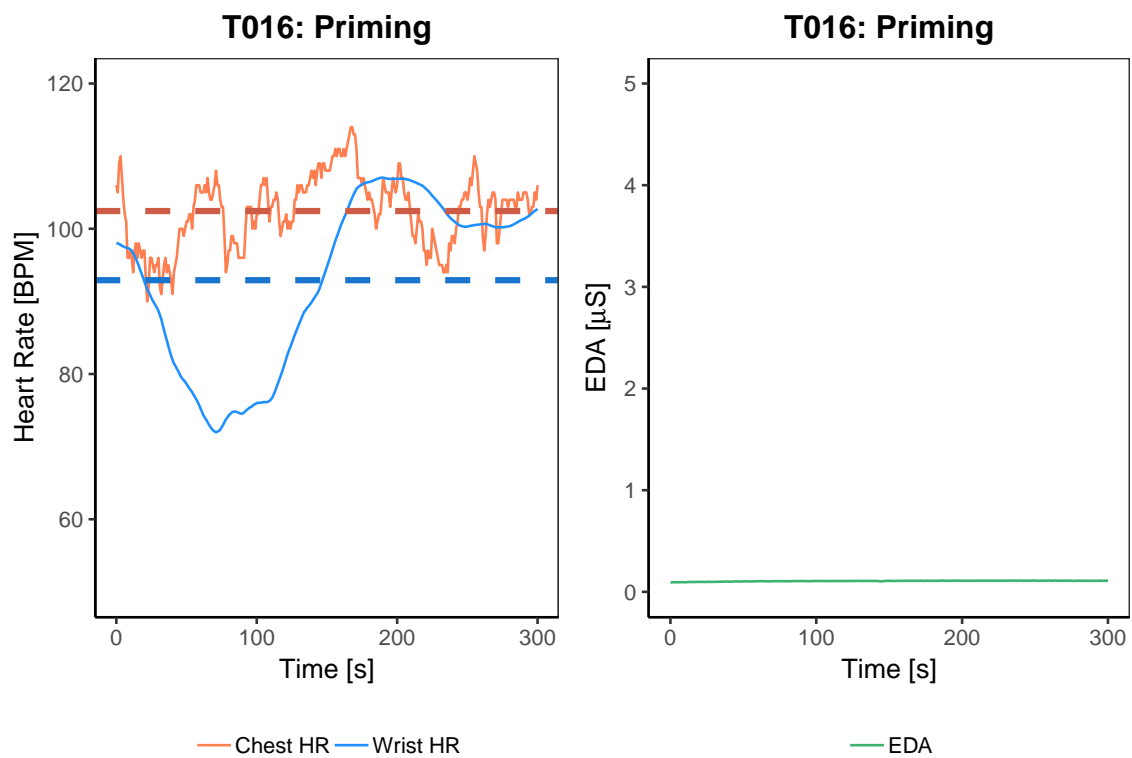
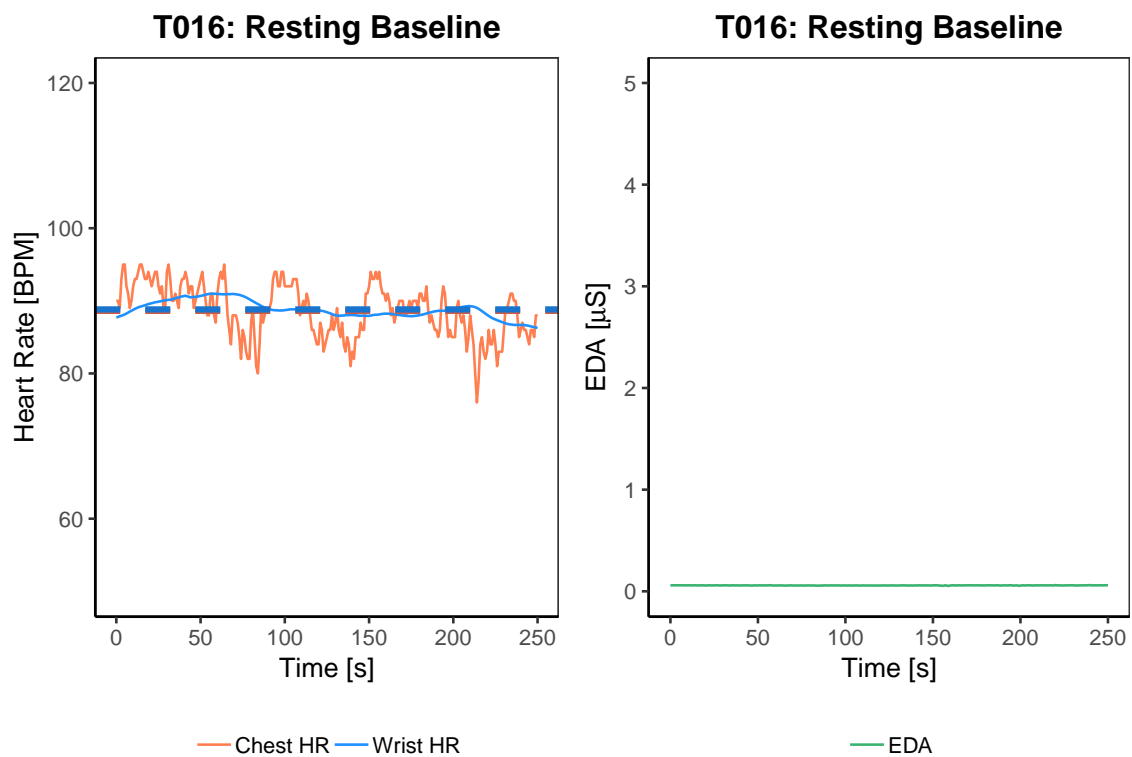
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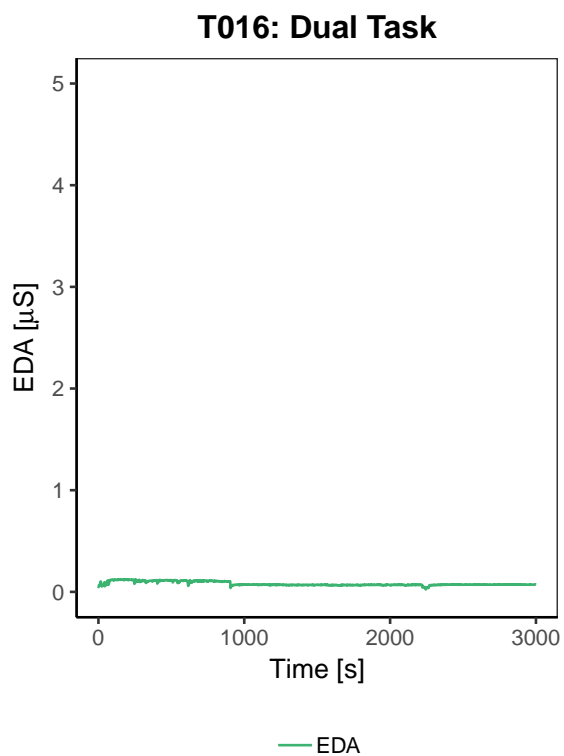
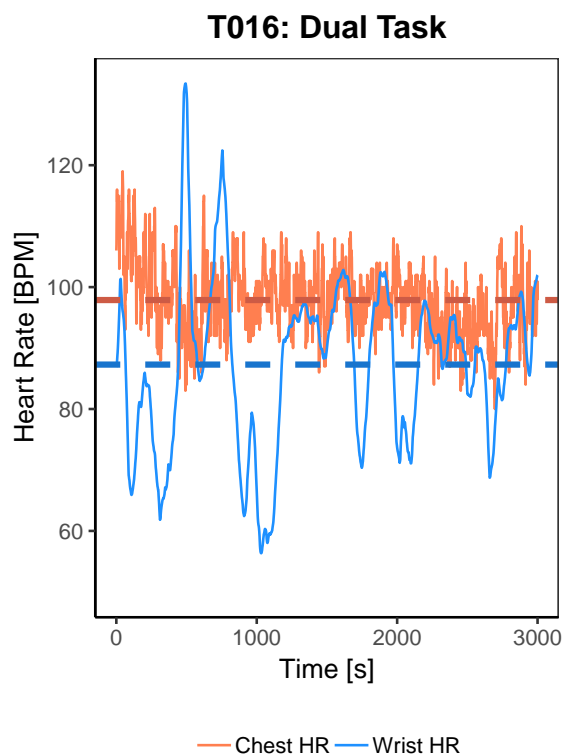
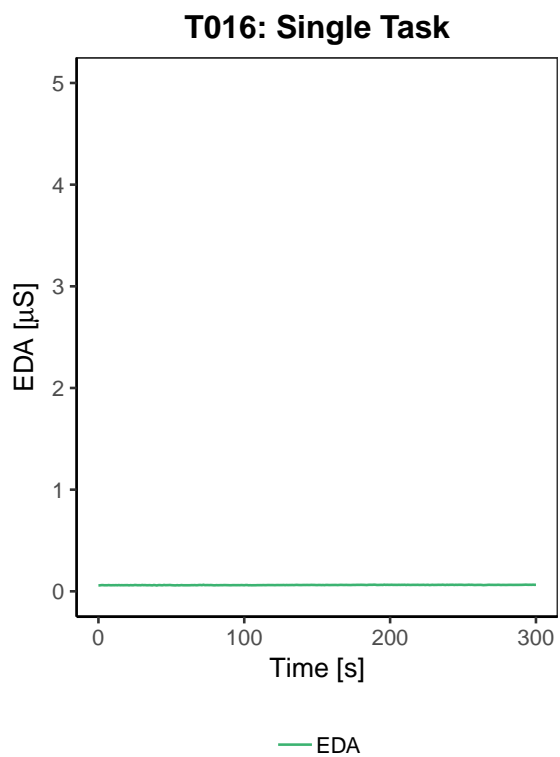
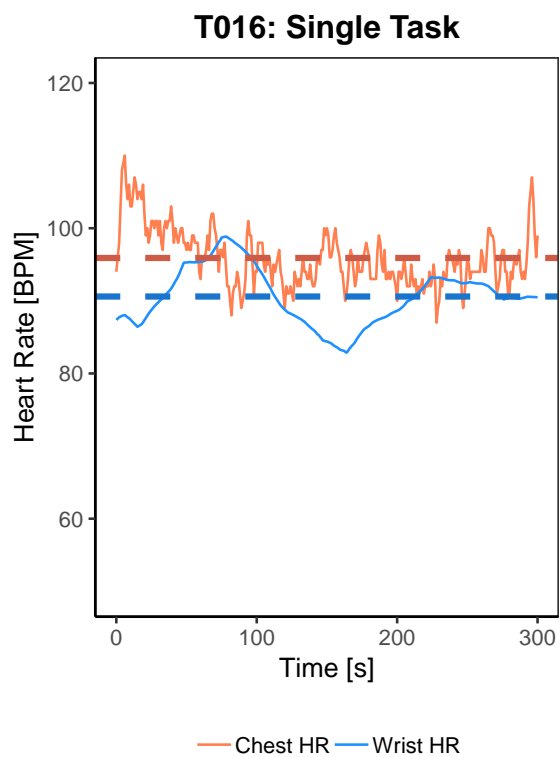


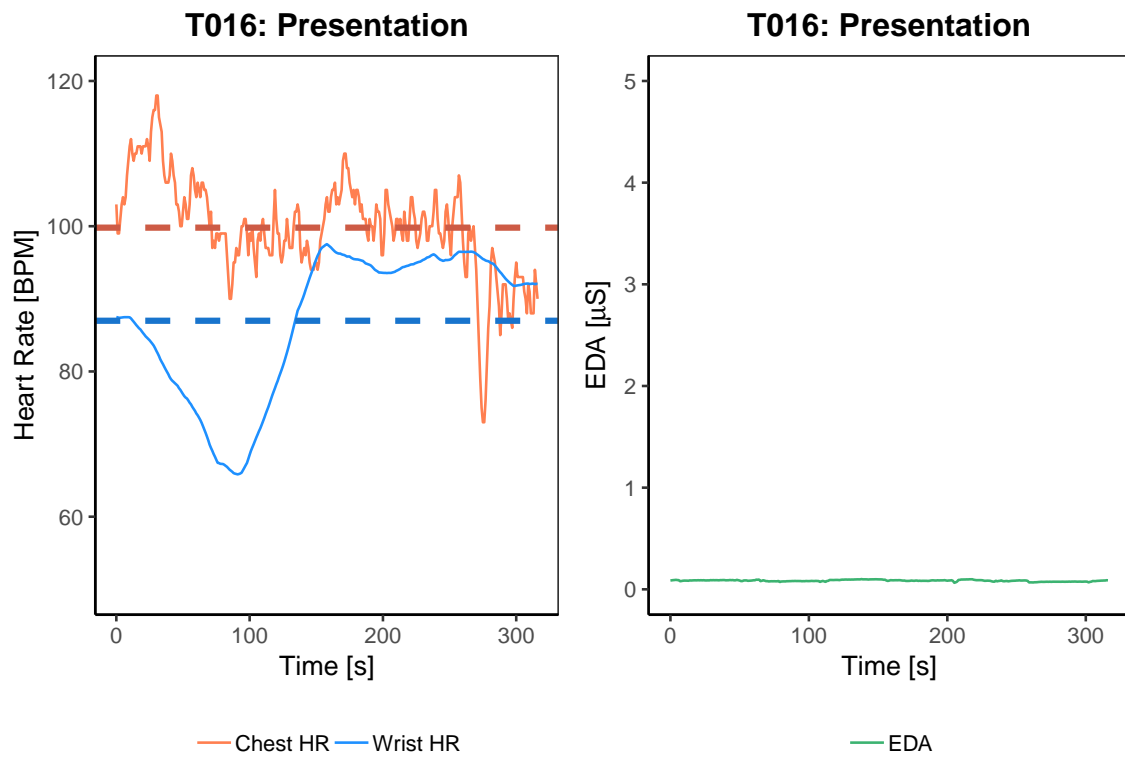
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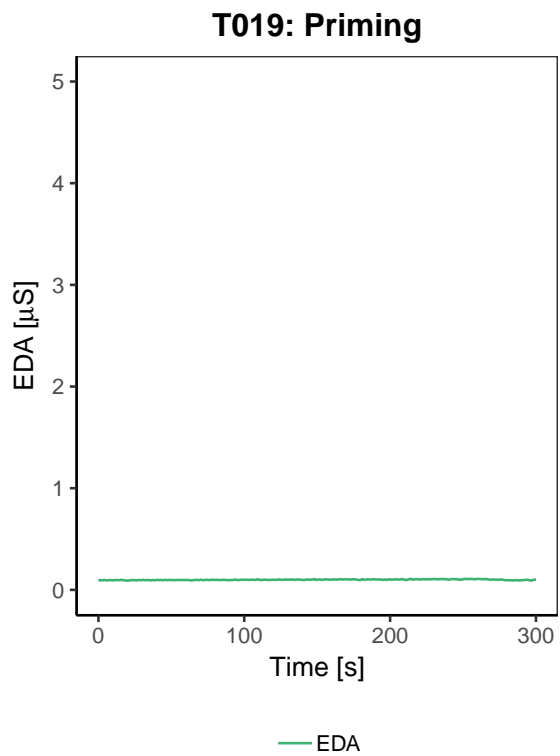
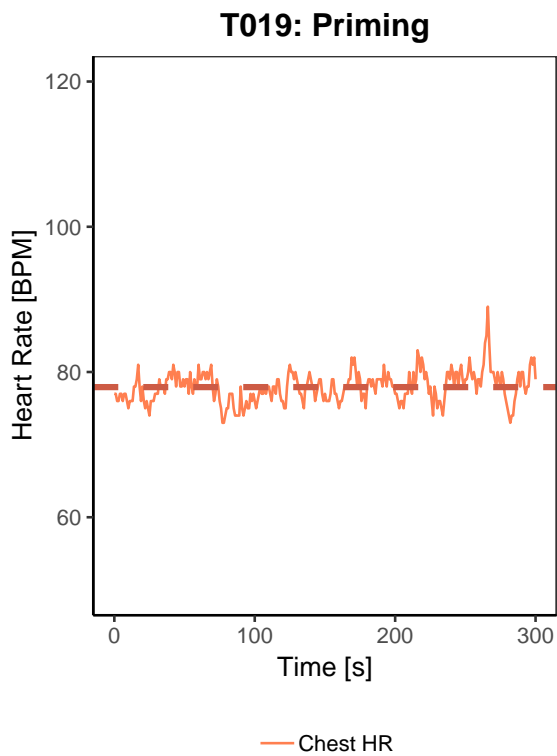
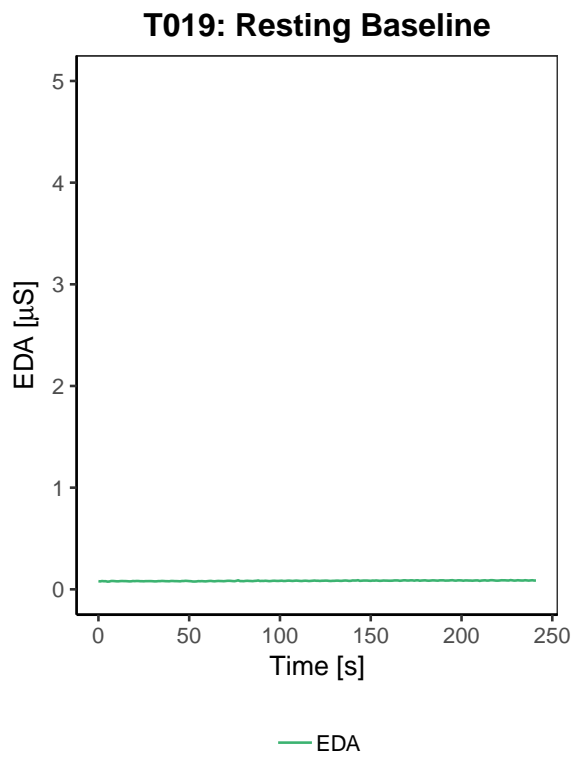
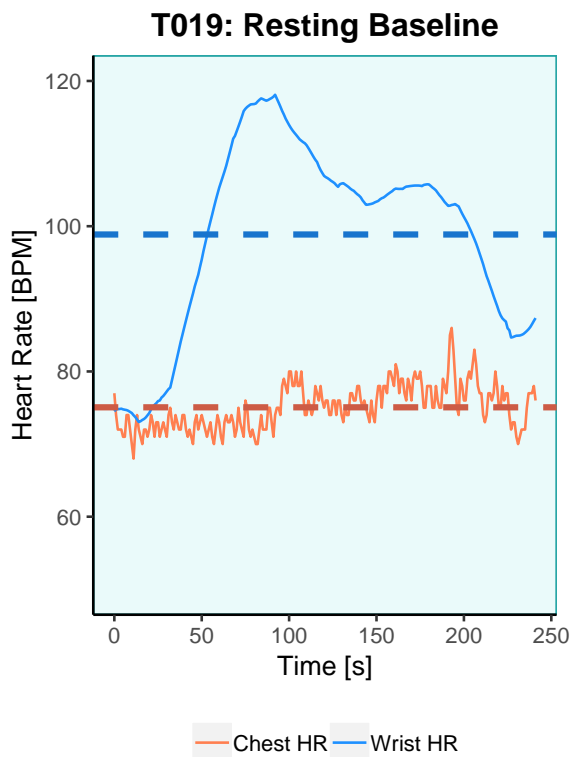
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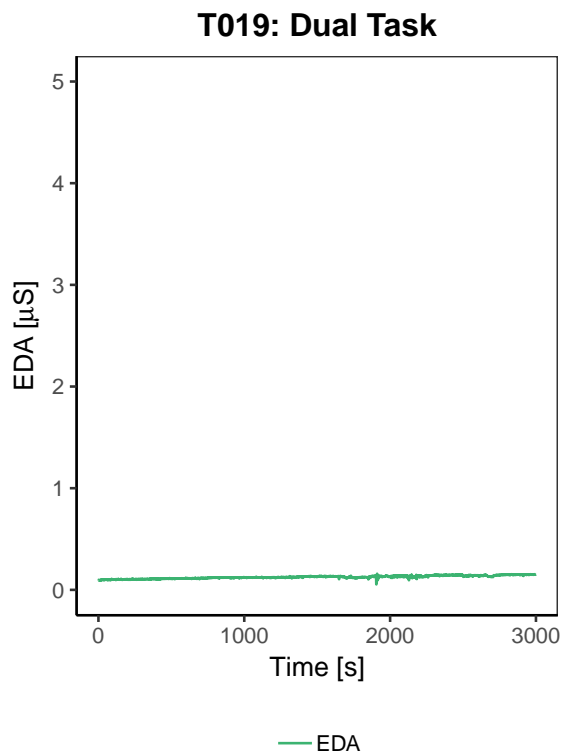
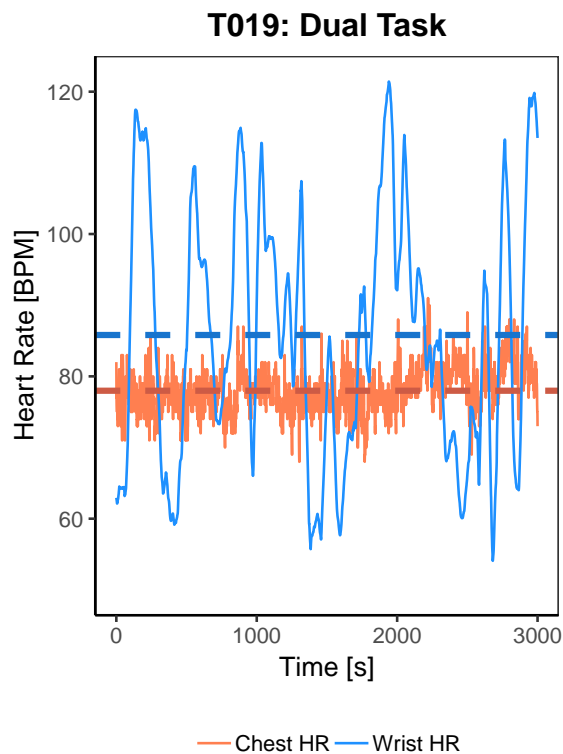
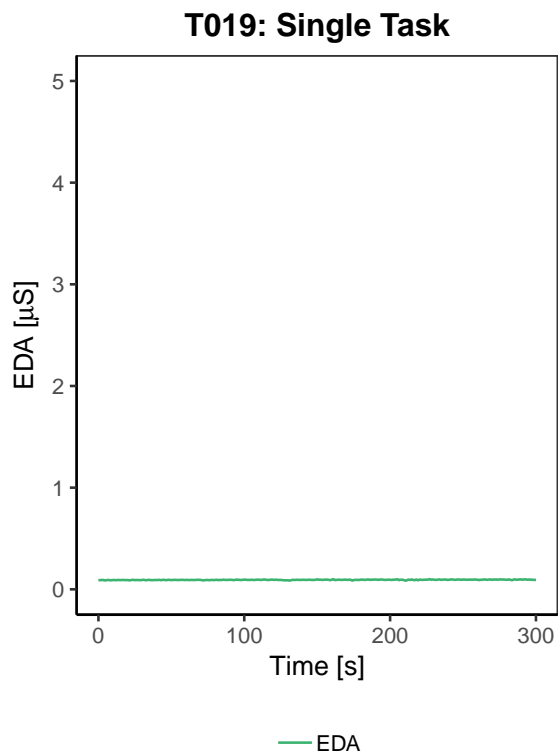
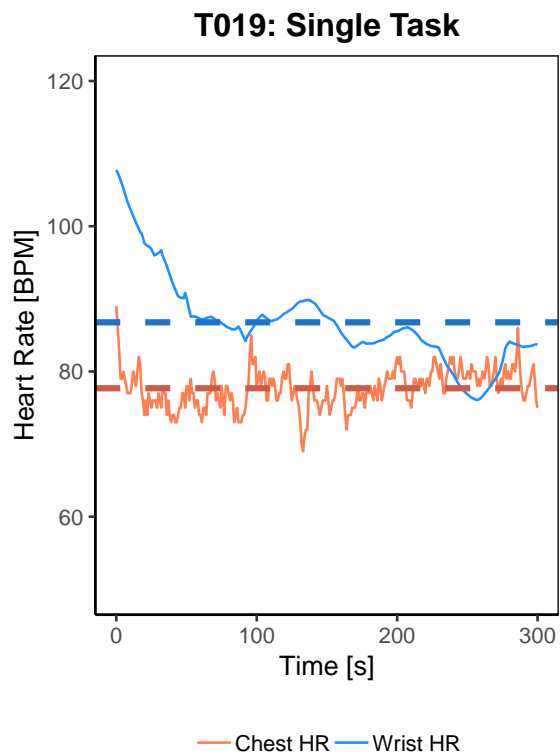


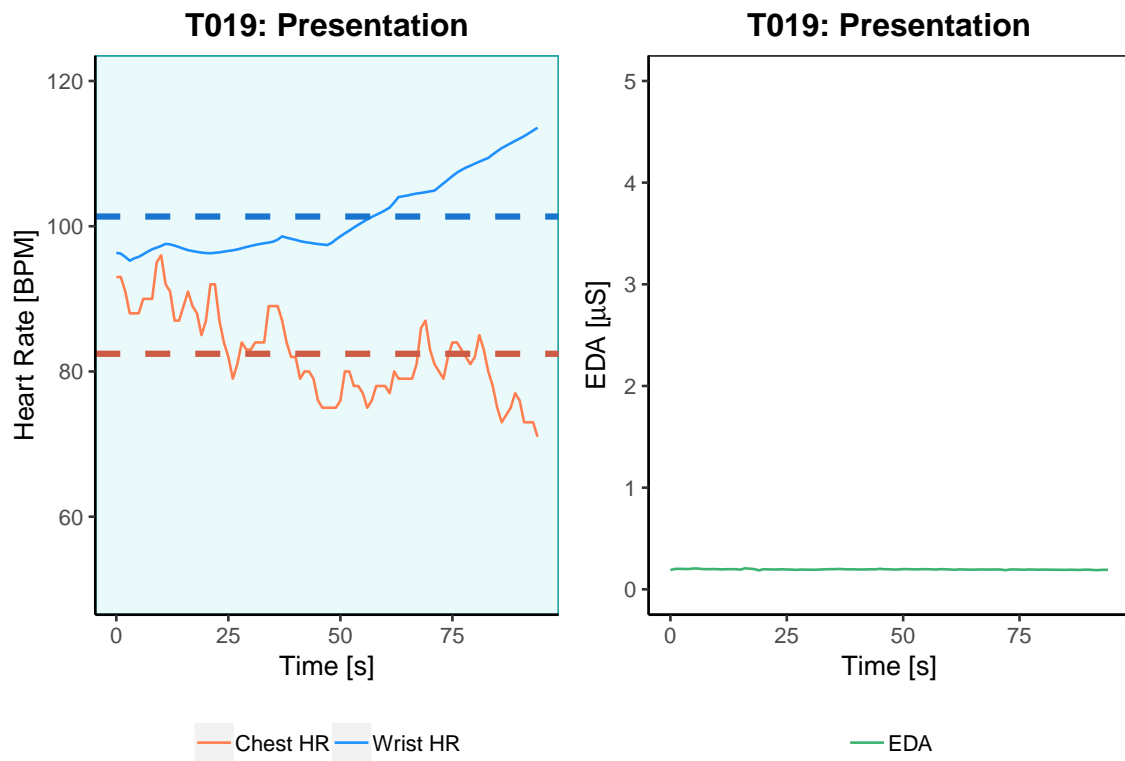




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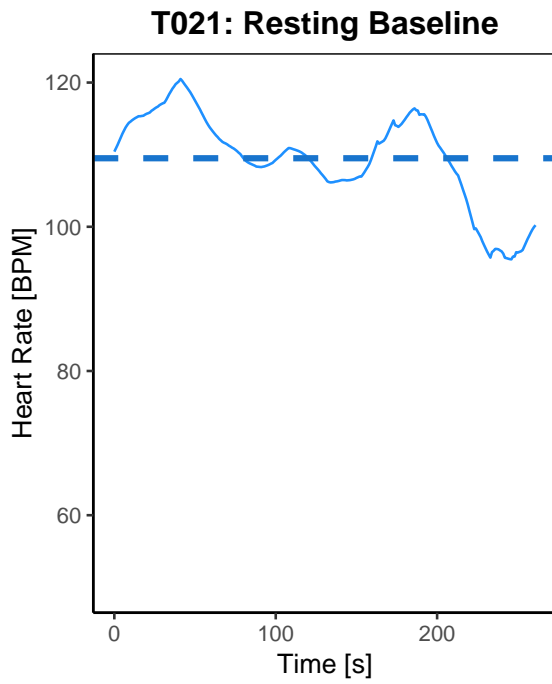




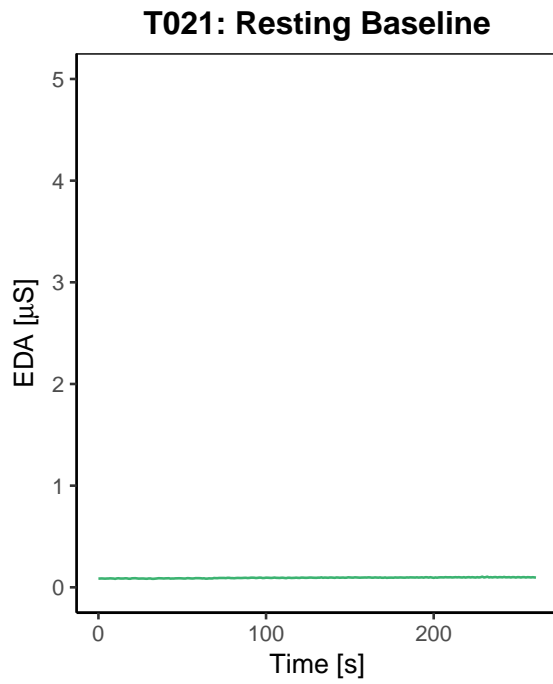


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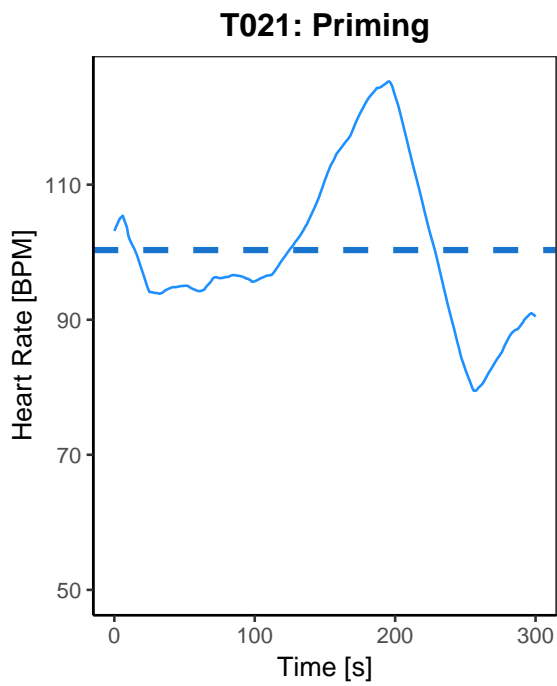




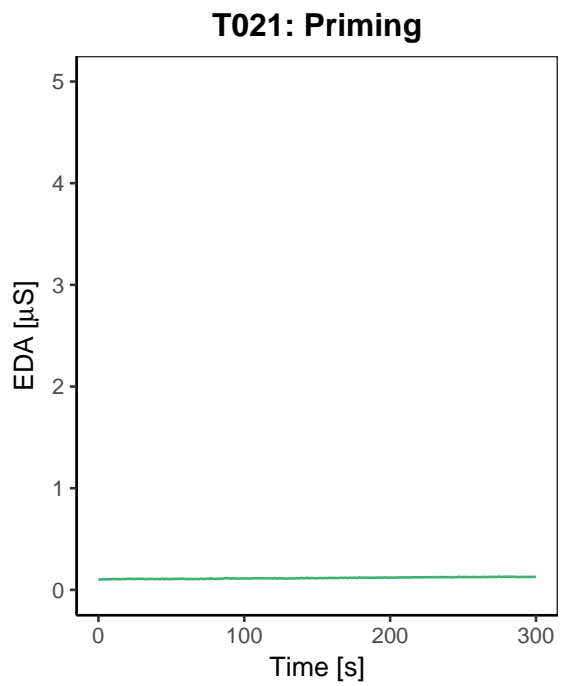
— Wrist HR



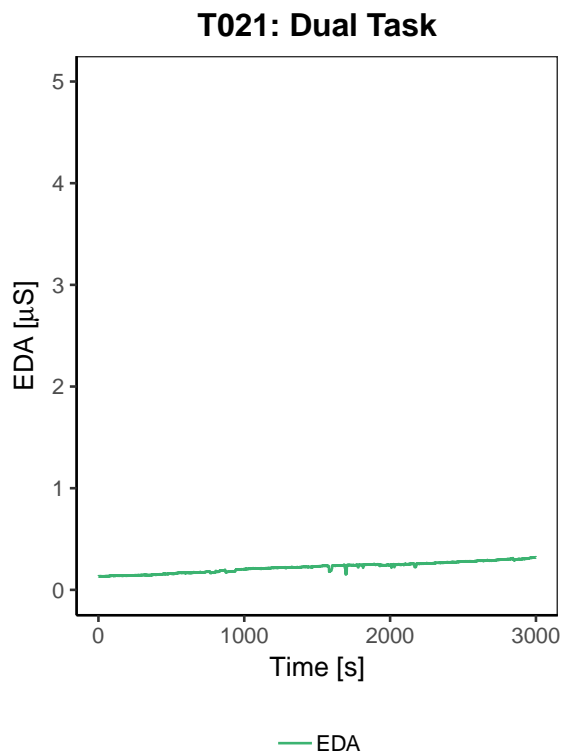
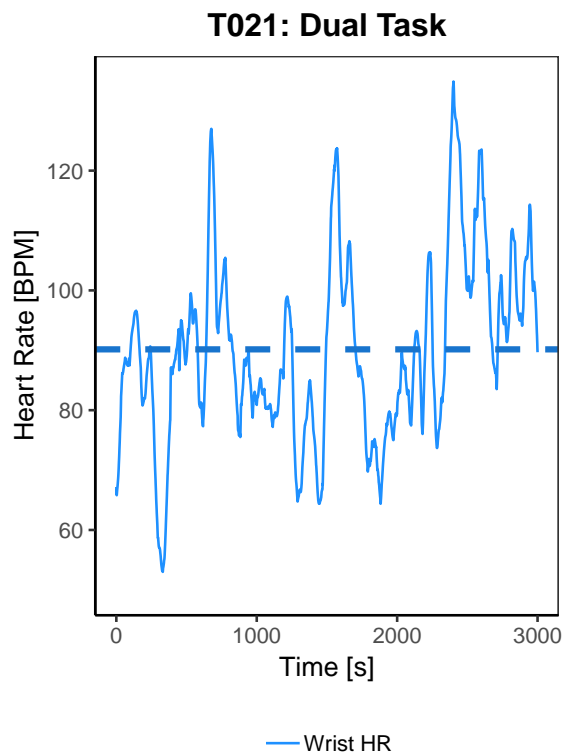
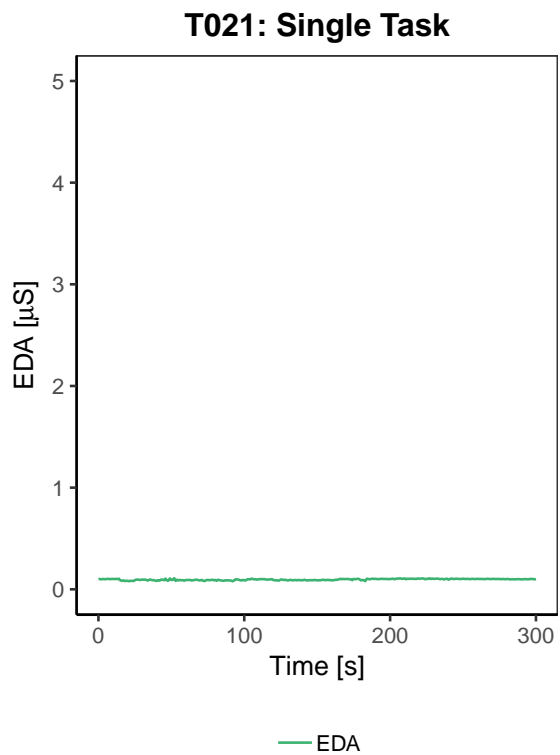
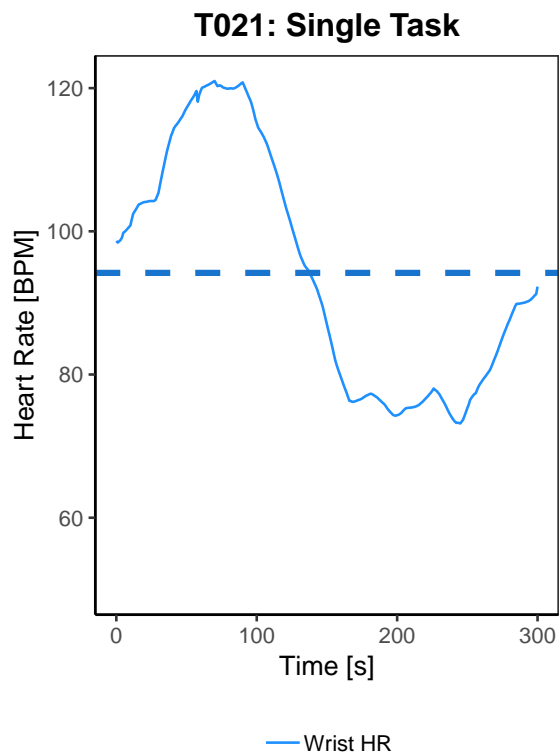
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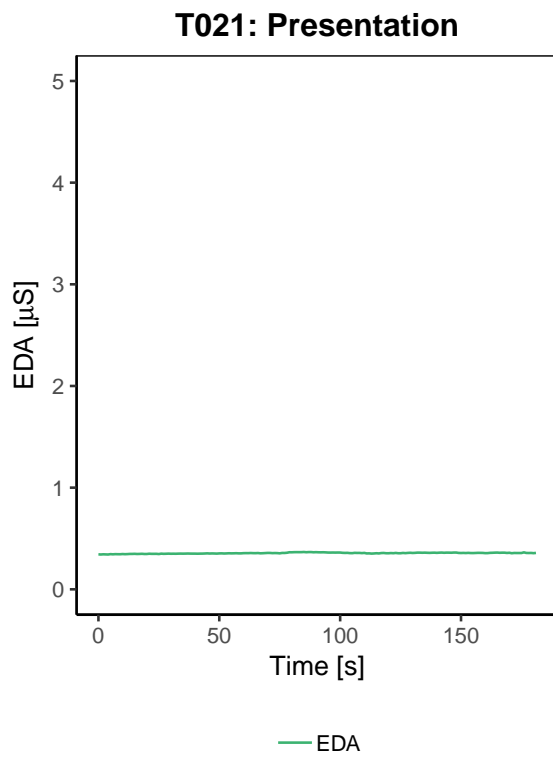
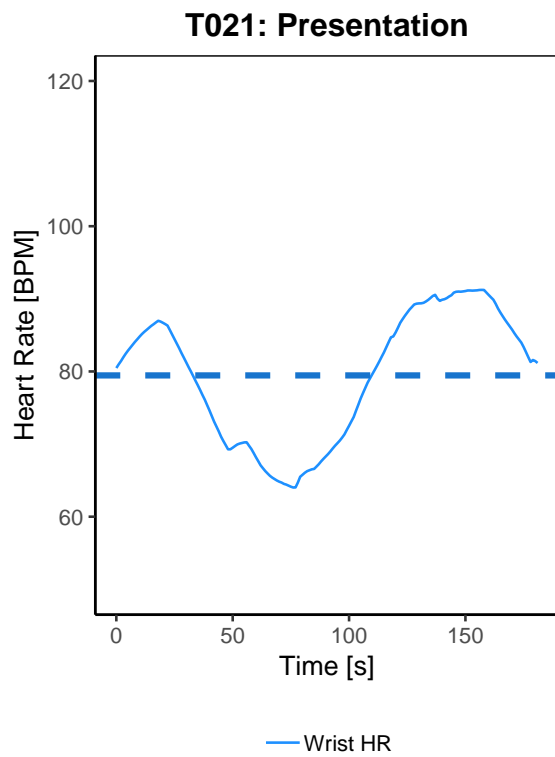


— Wrist HR

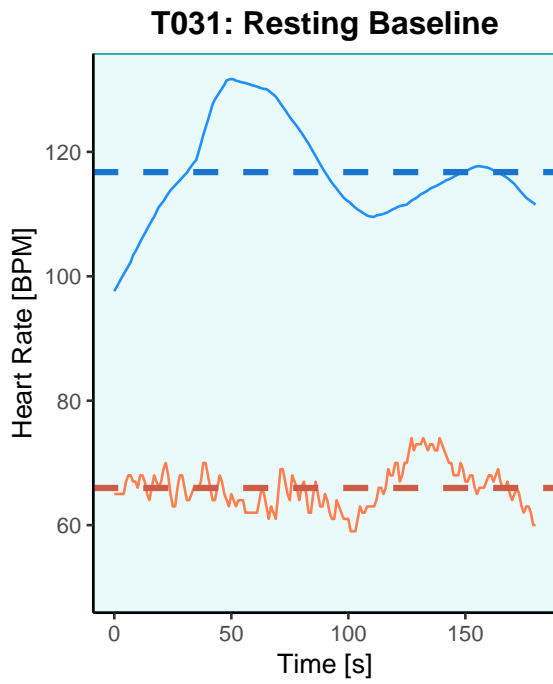


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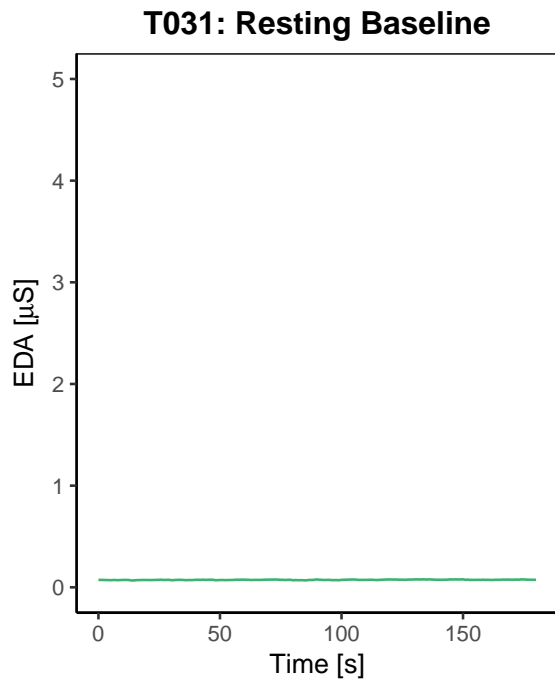




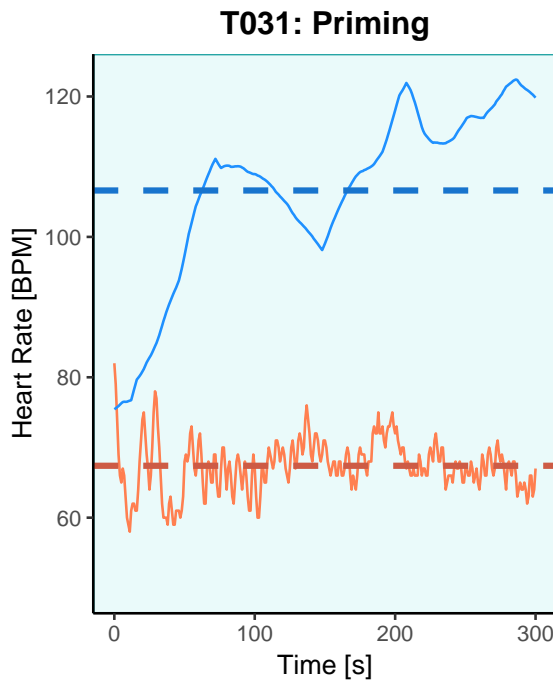
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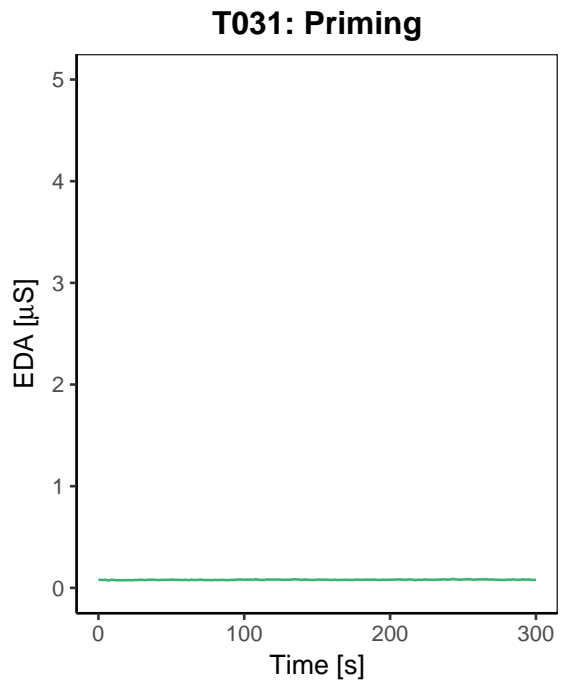
— Chest HR — Wrist HR



— EDA

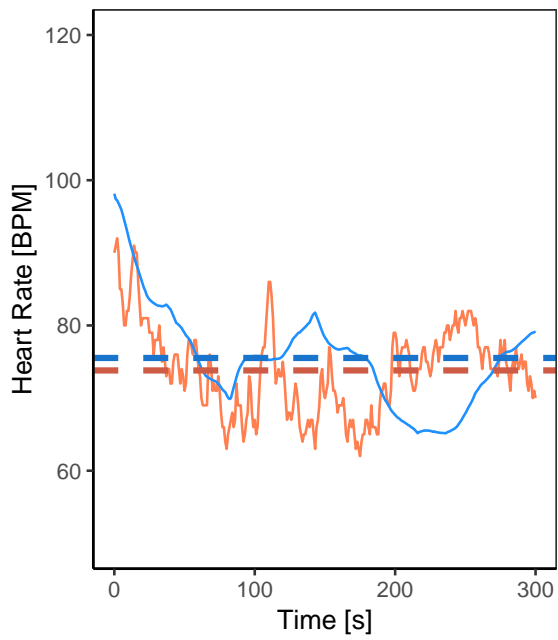


— Chest HR — Wrist HR



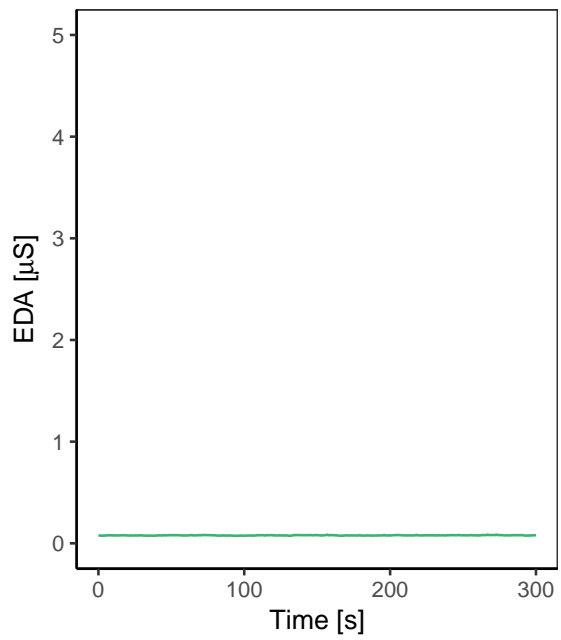
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**T031: Single Task**



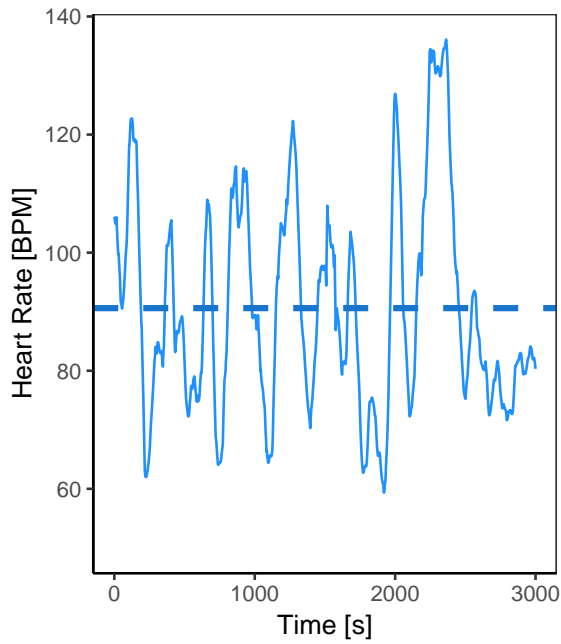
— Chest HR — Wrist HR

**T031: Single Task**



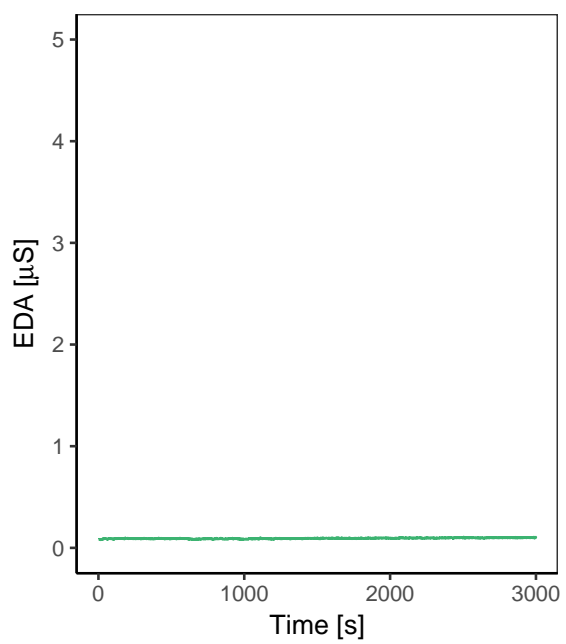
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**T031: Dual Task**

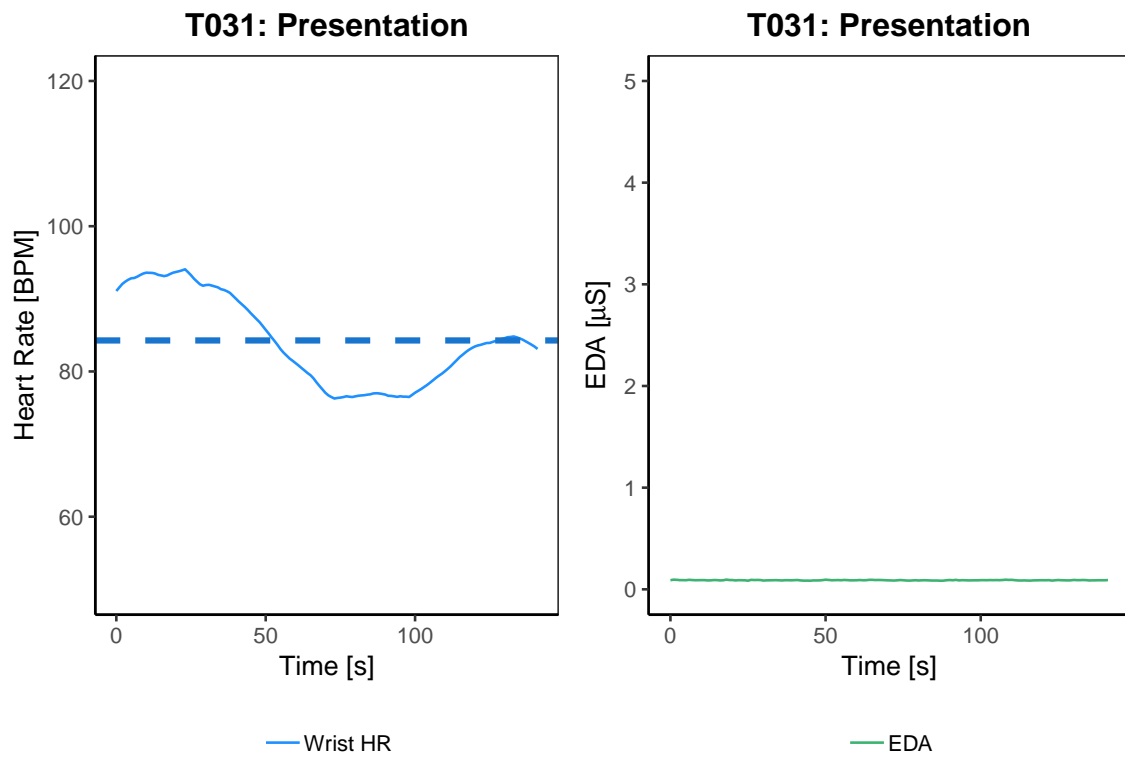


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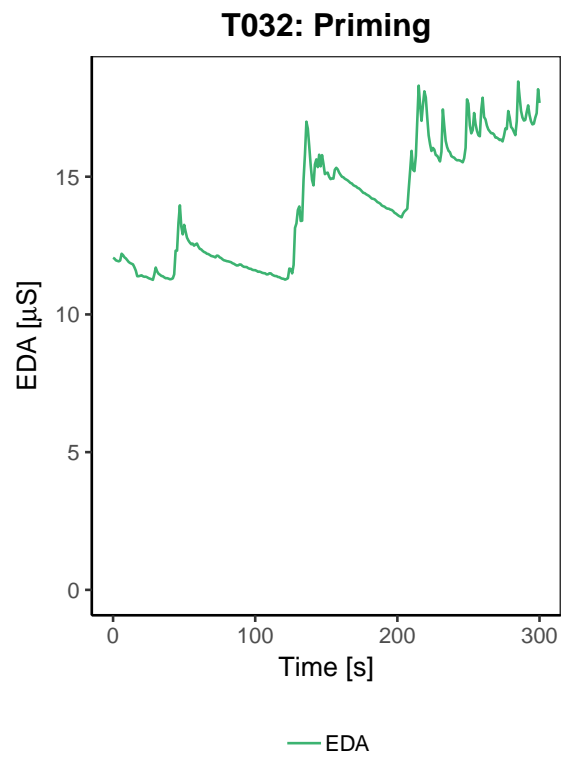
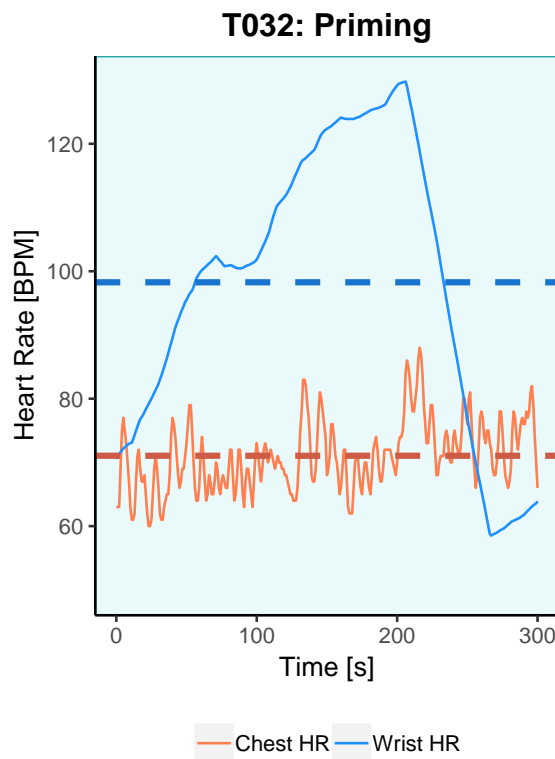
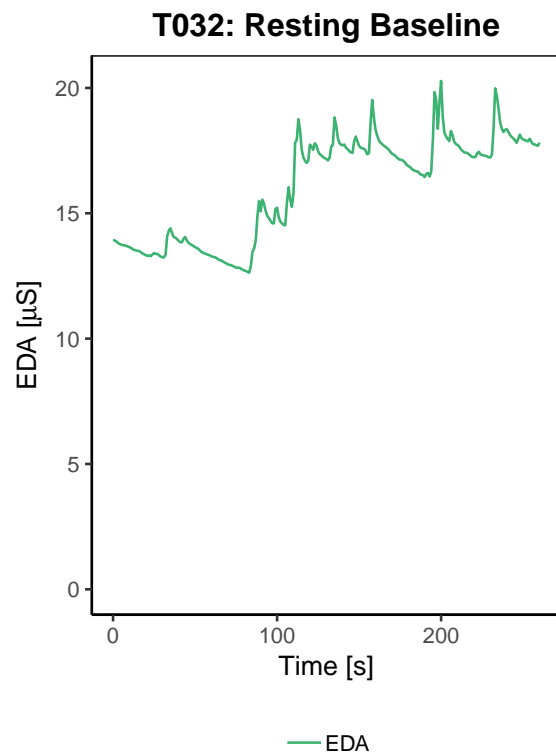
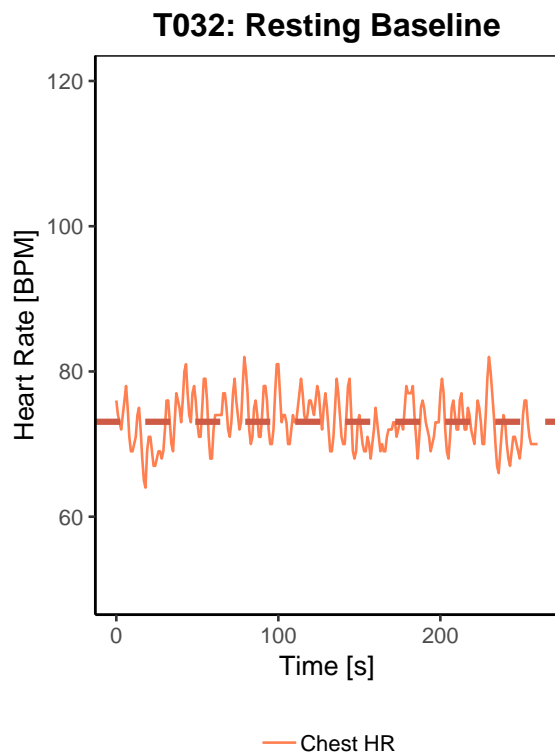
**T031: Dual Task**

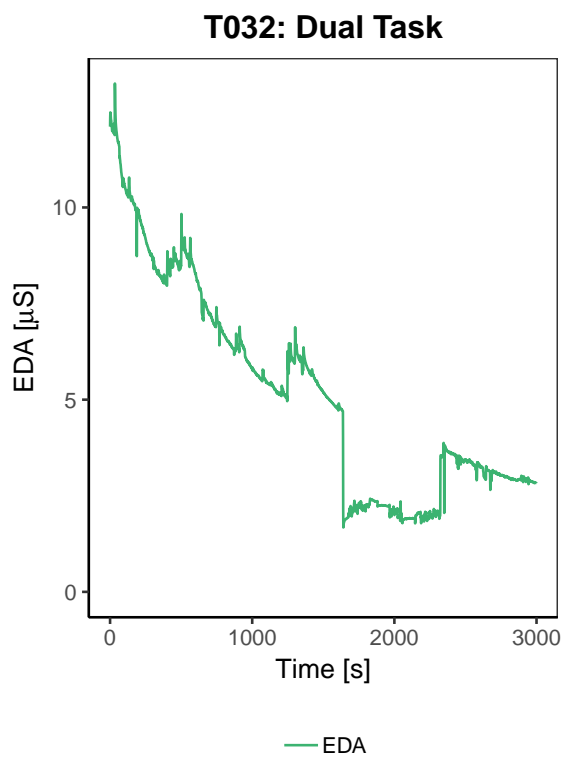
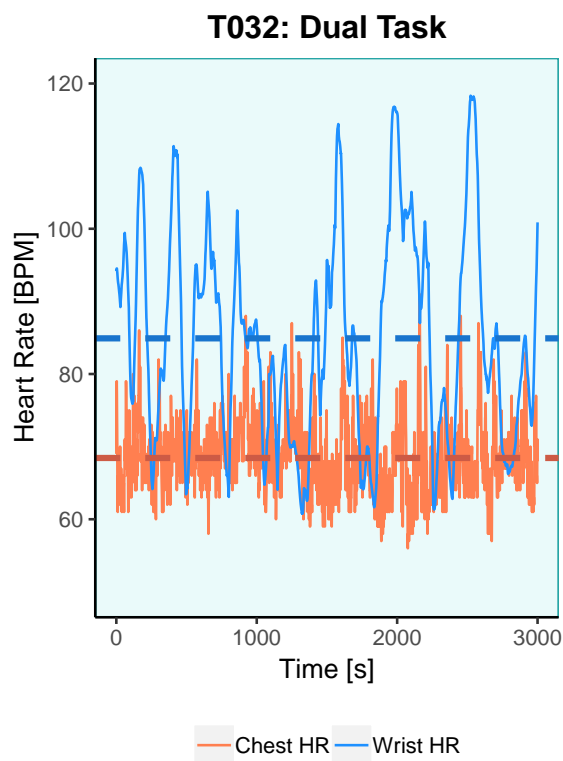
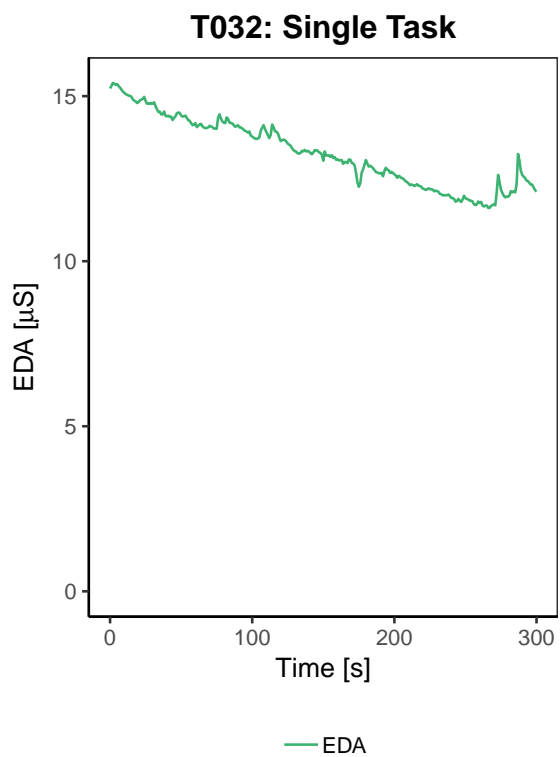
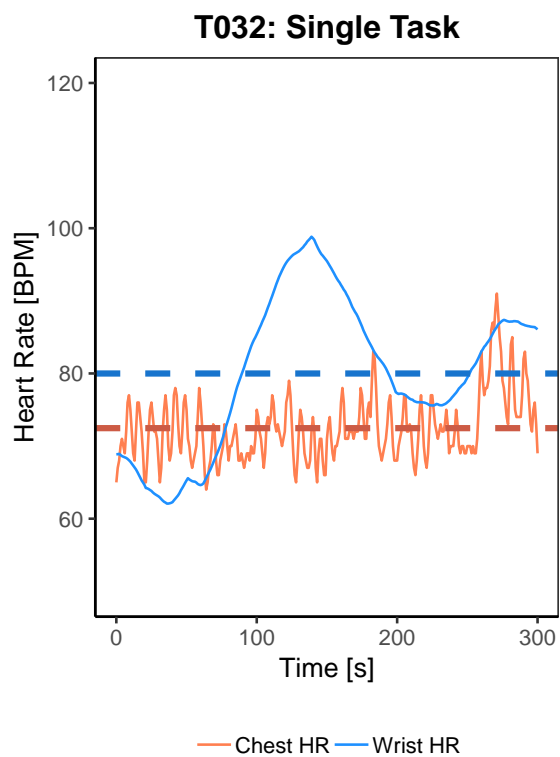


— EDA

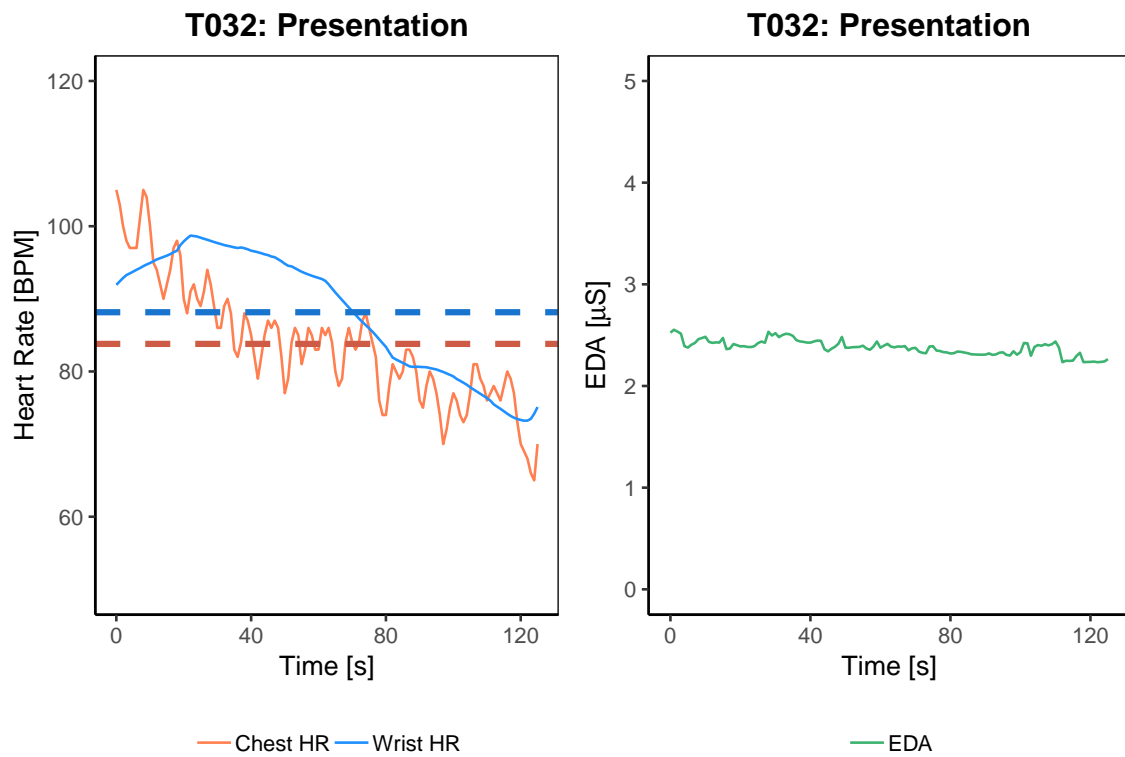


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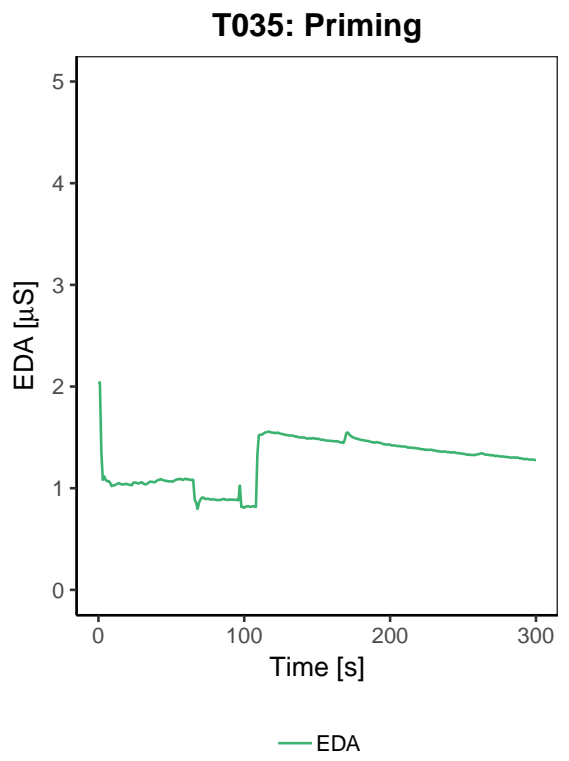
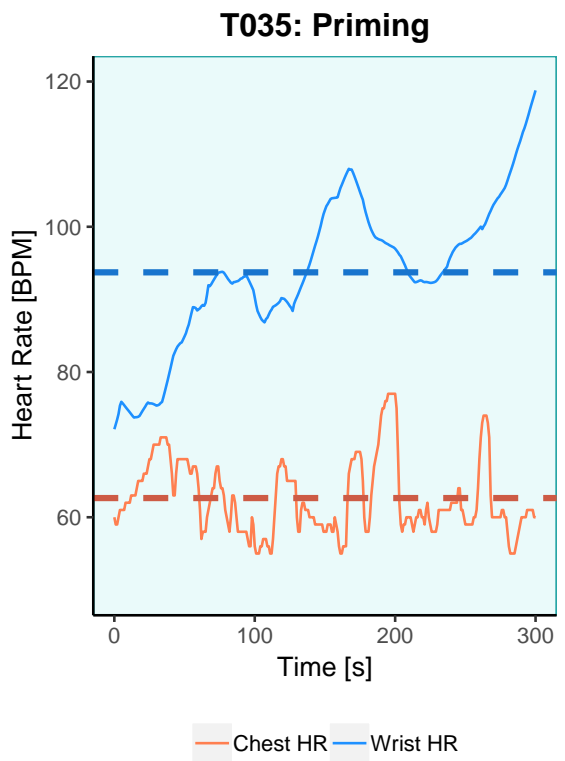
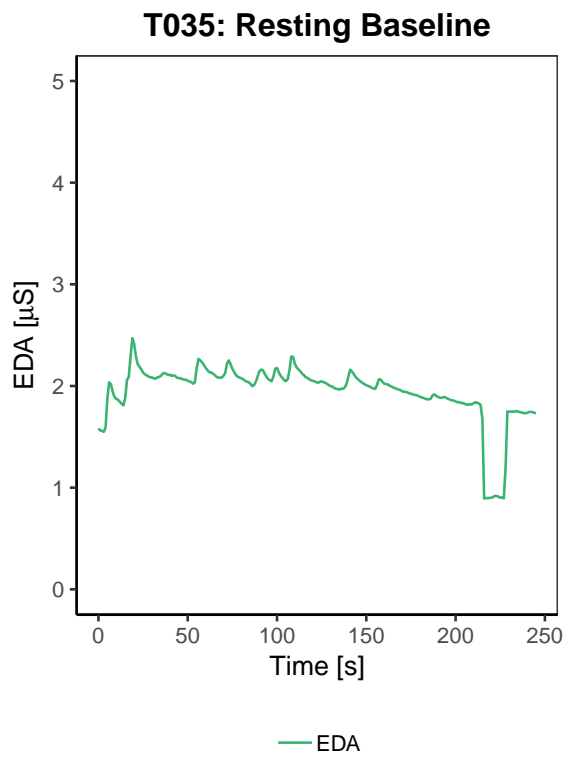
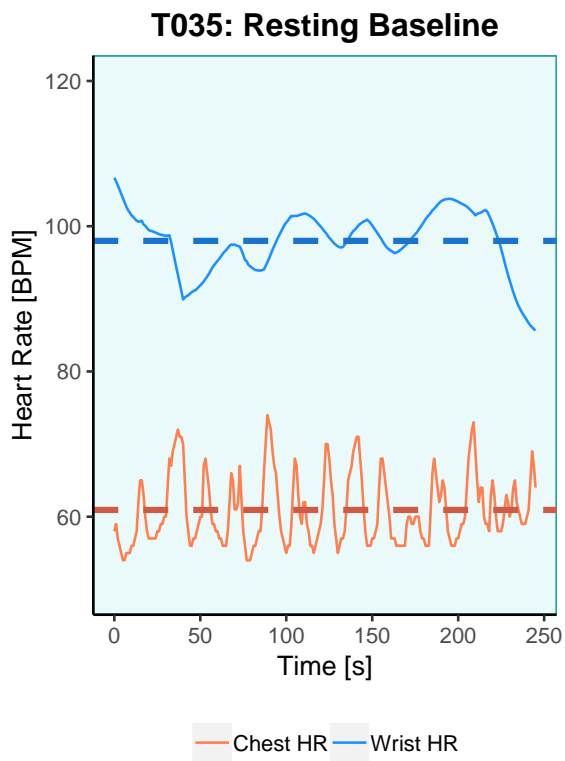


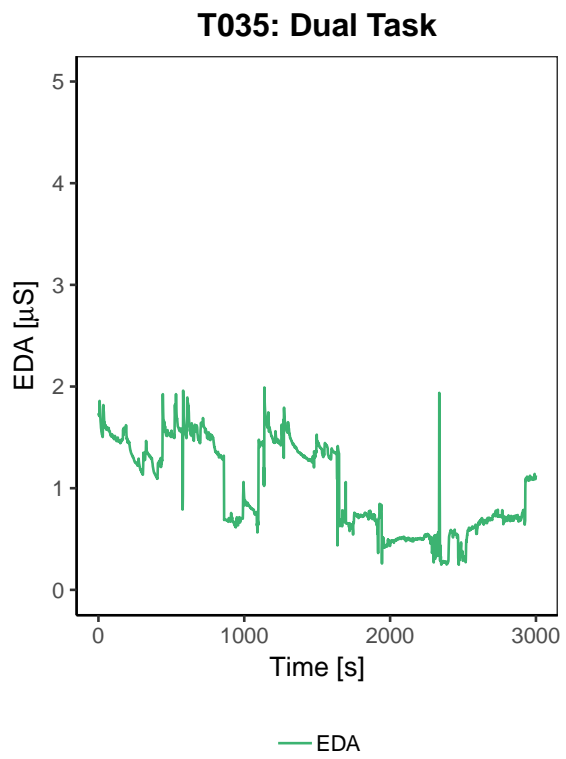
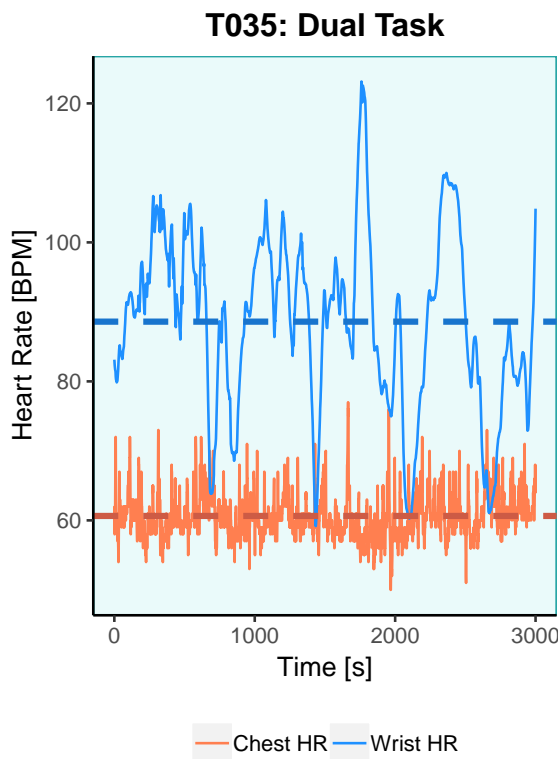
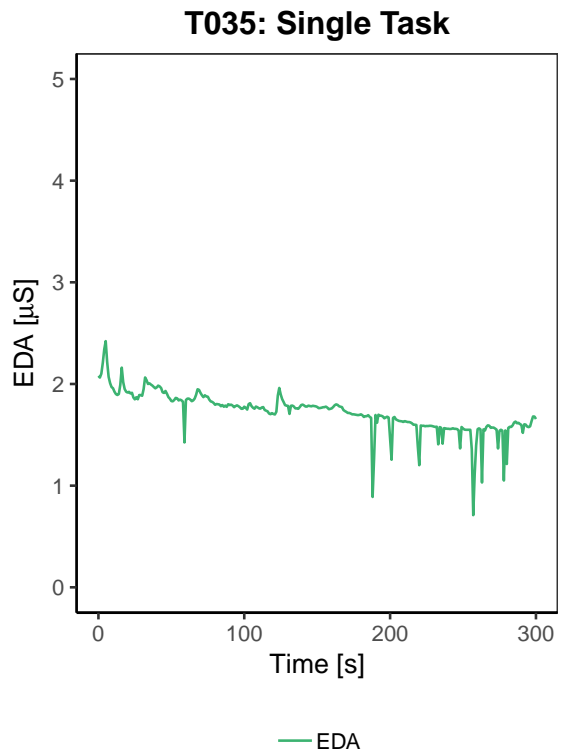
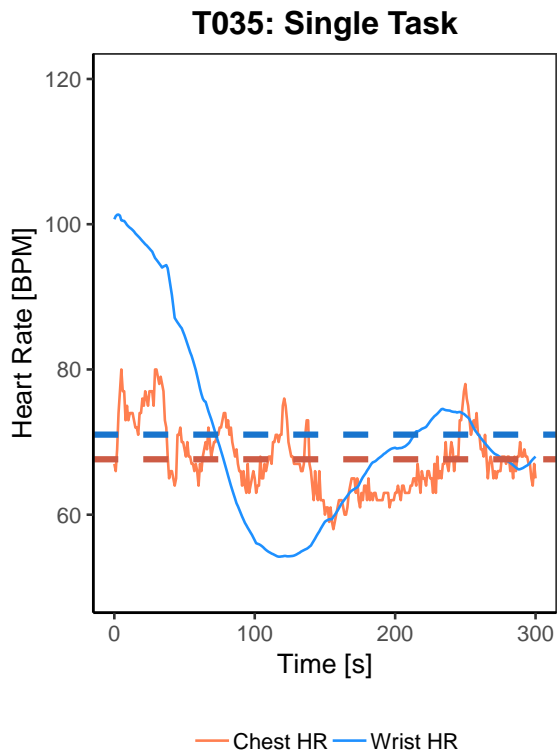


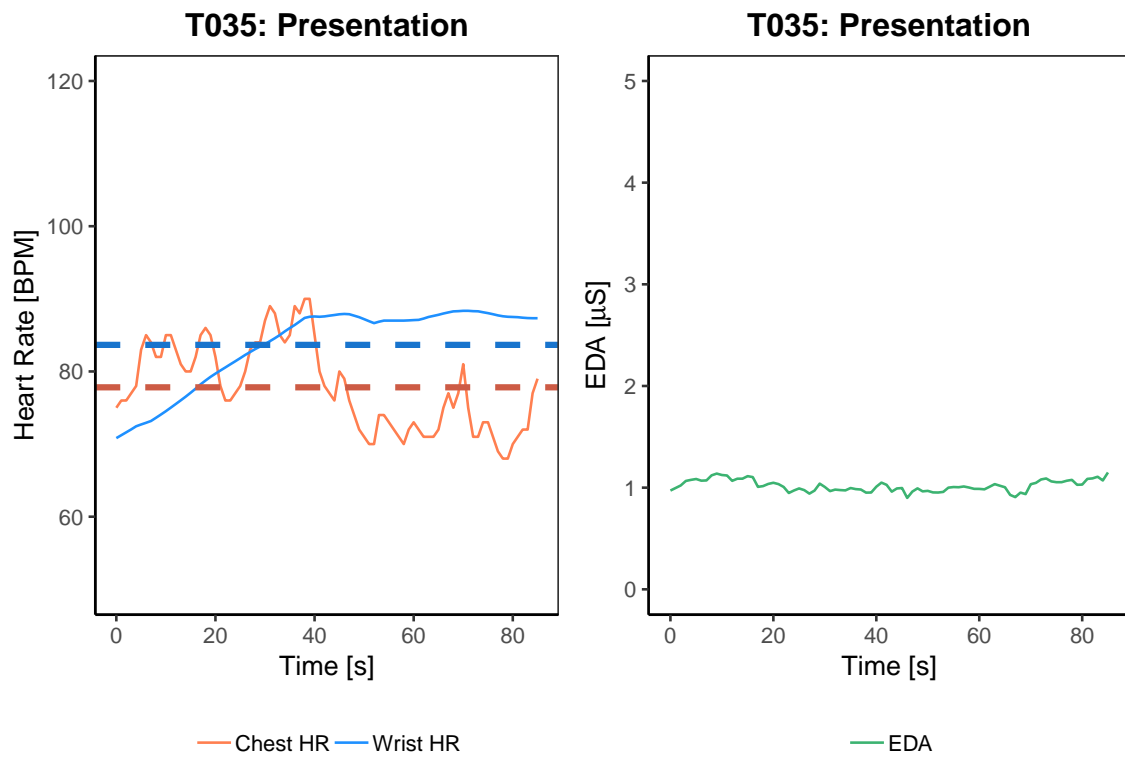




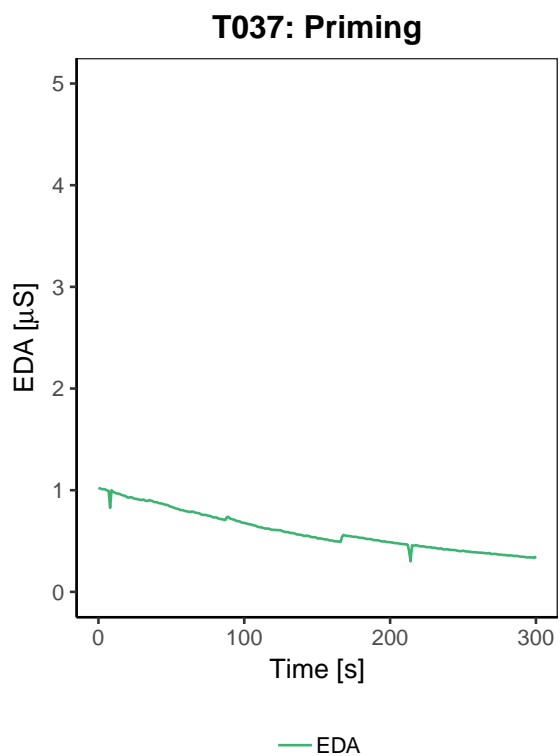
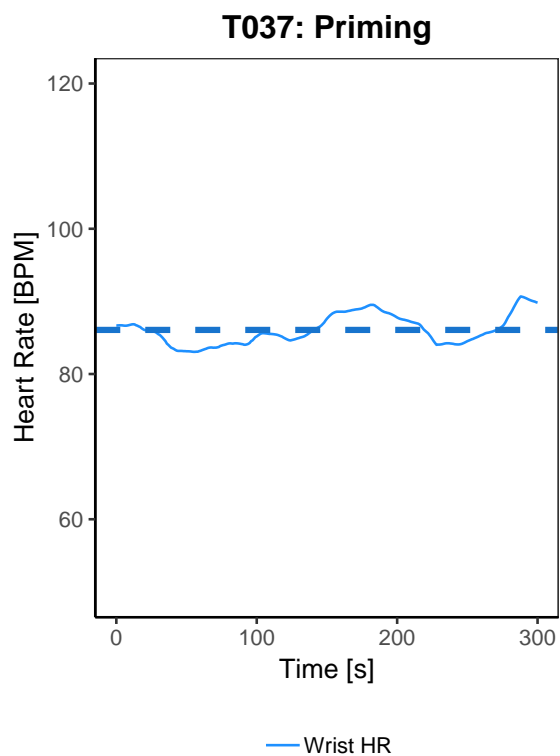
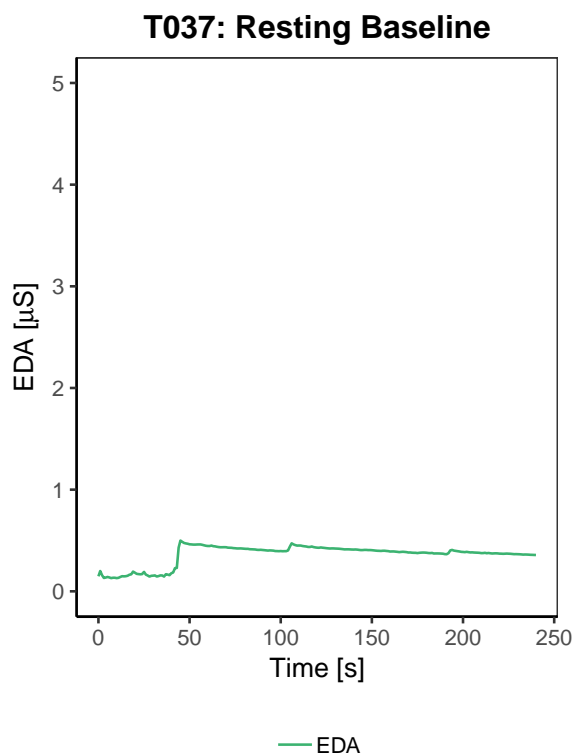
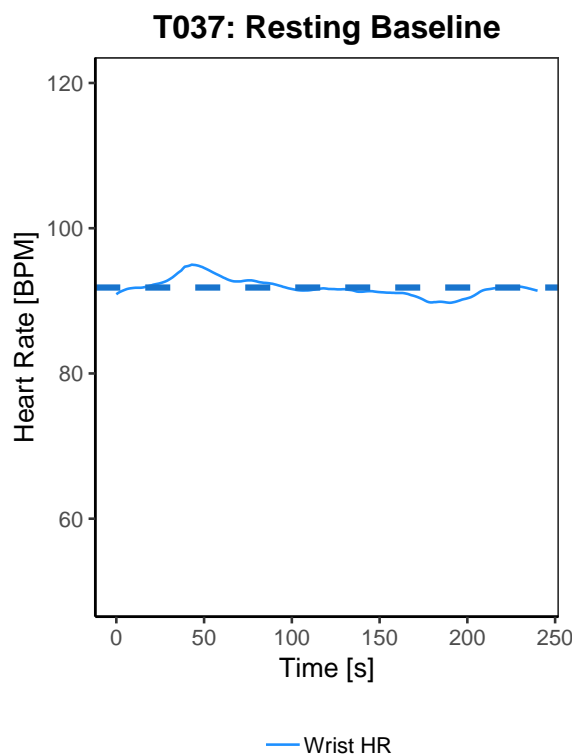
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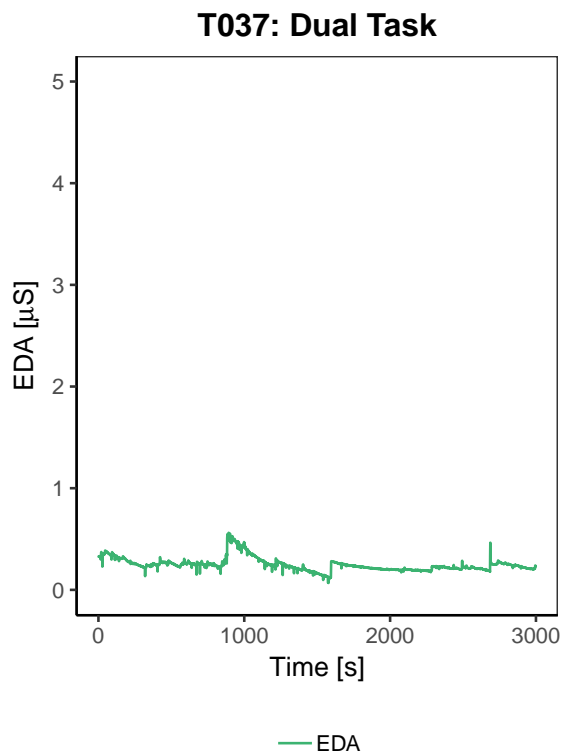
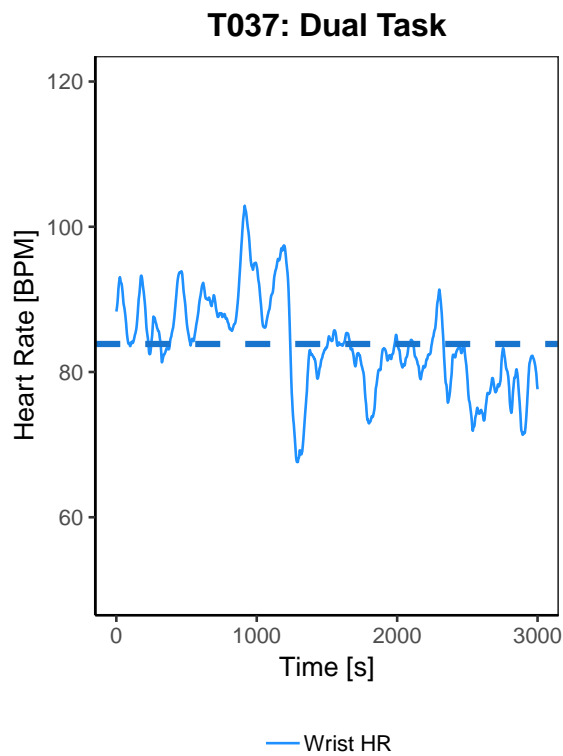
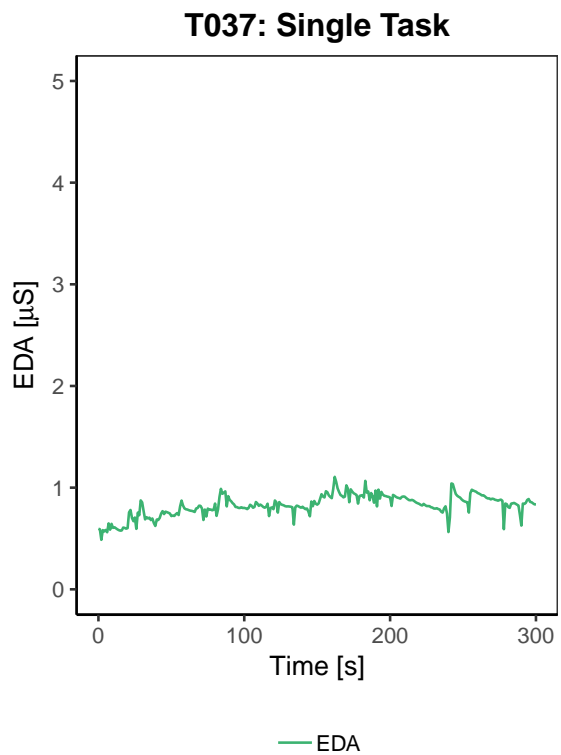
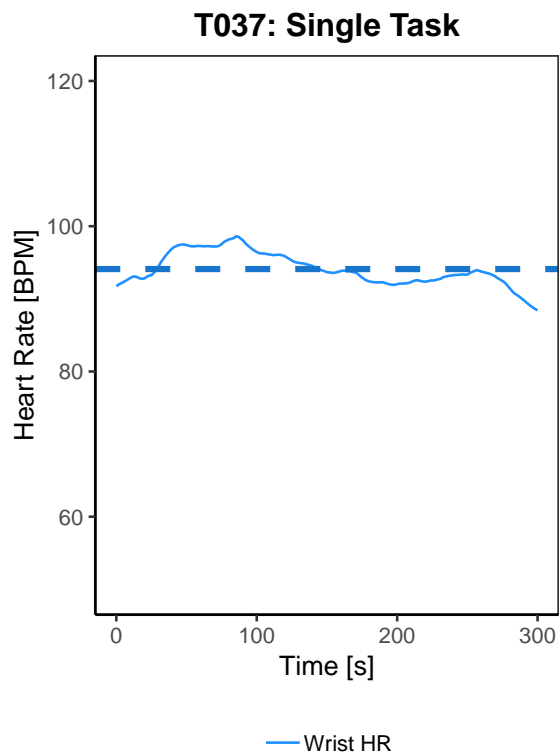




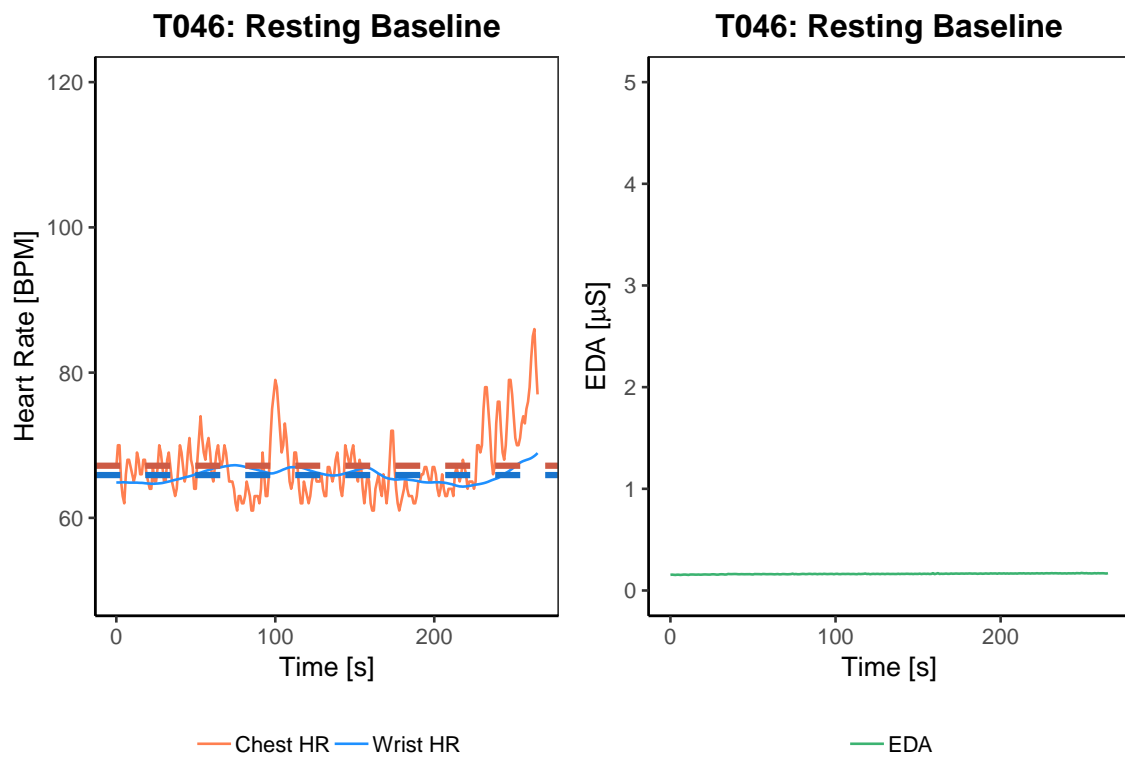


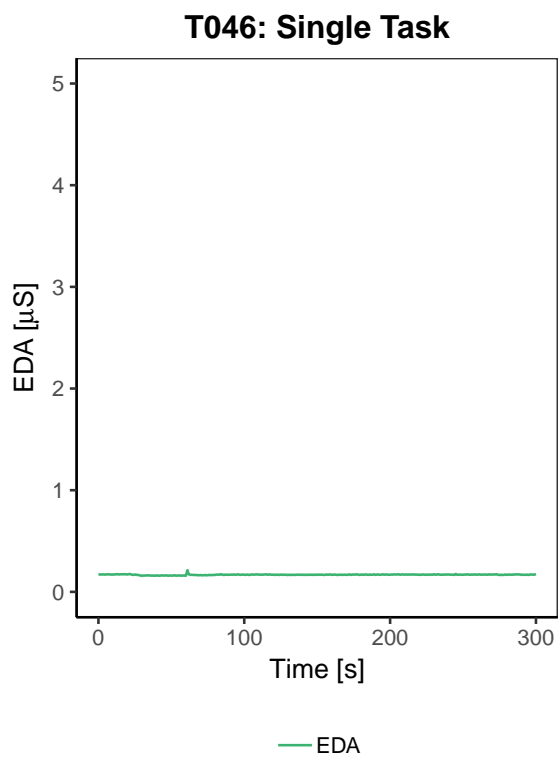
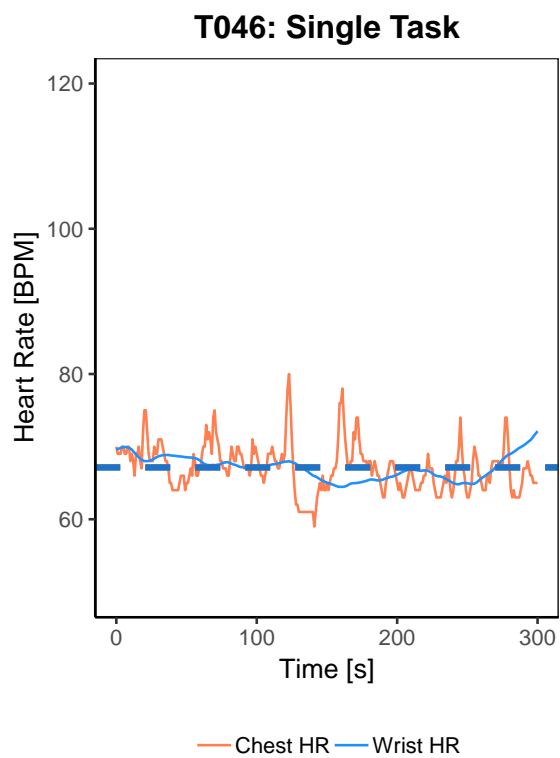
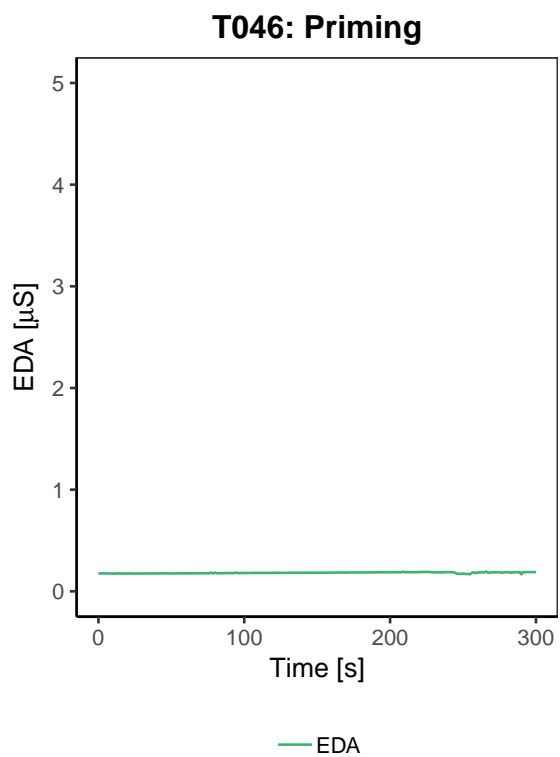
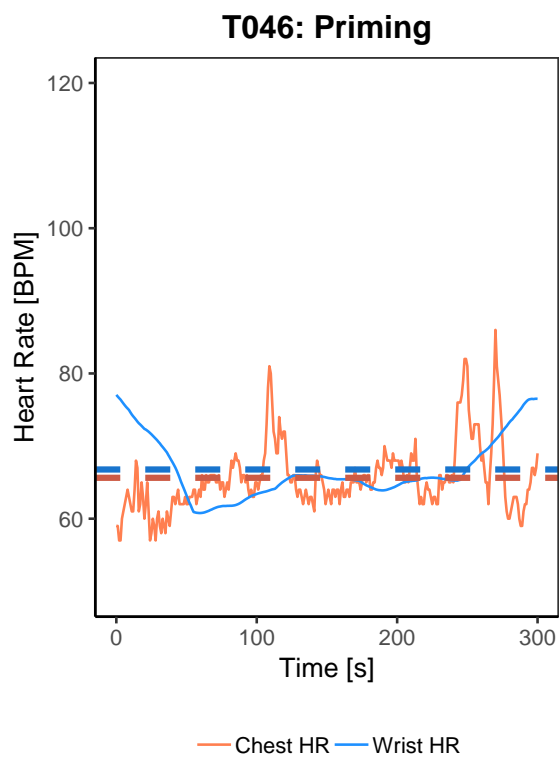
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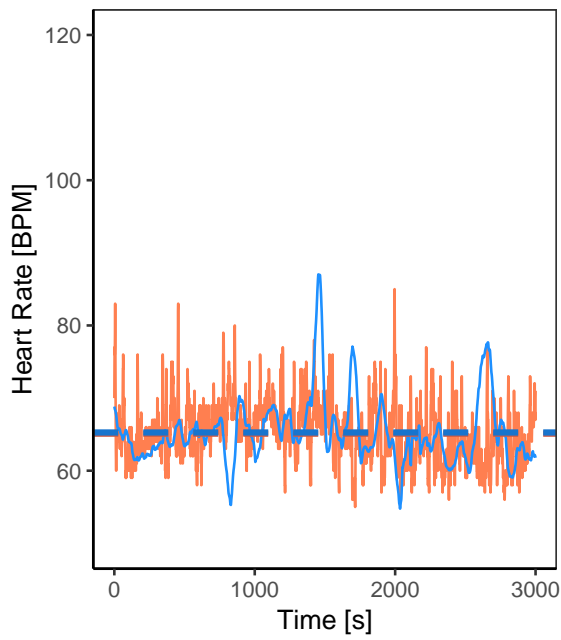
## ----- ##





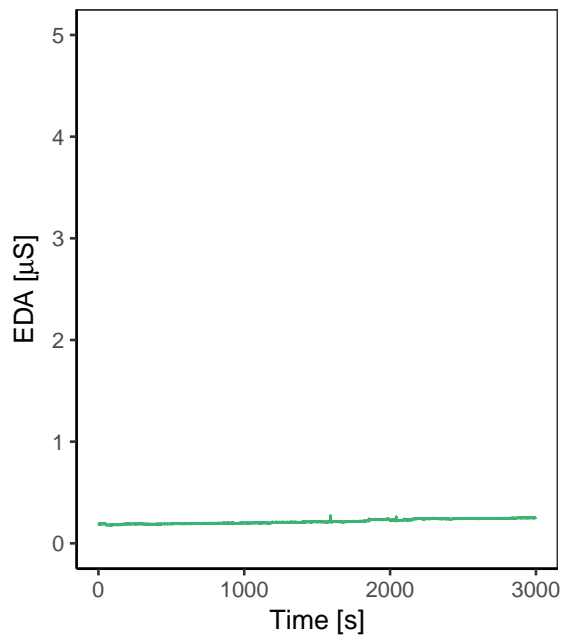


**T046: Dual Task**



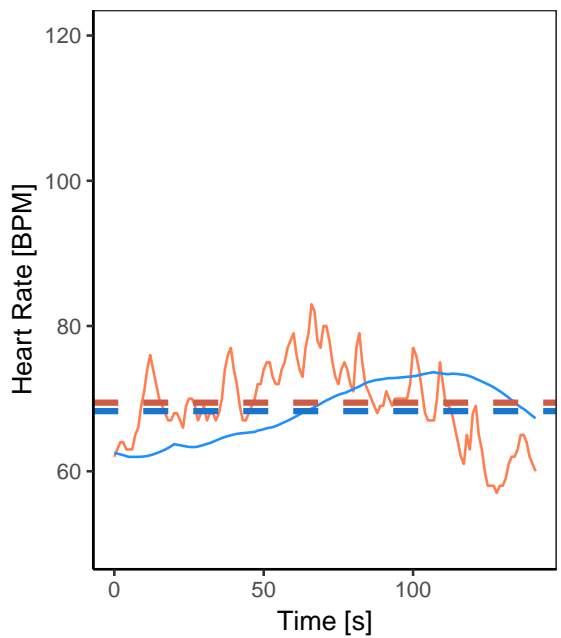
— Chest HR — Wrist HR

**T046: Dual Task**



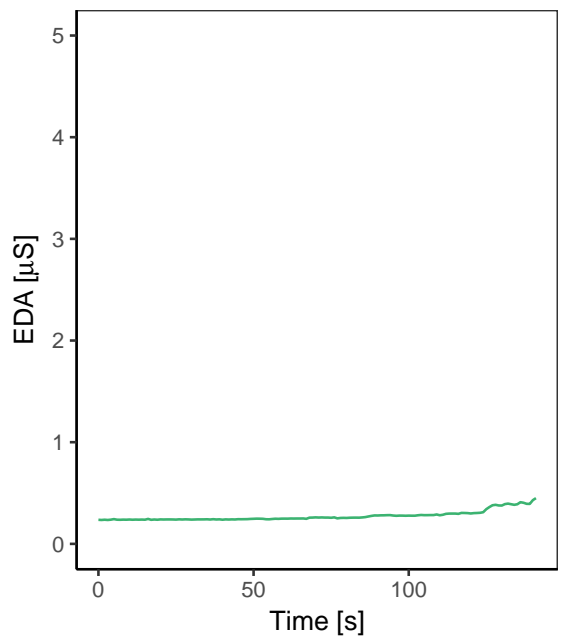
— EDA

**T046: Presentation**



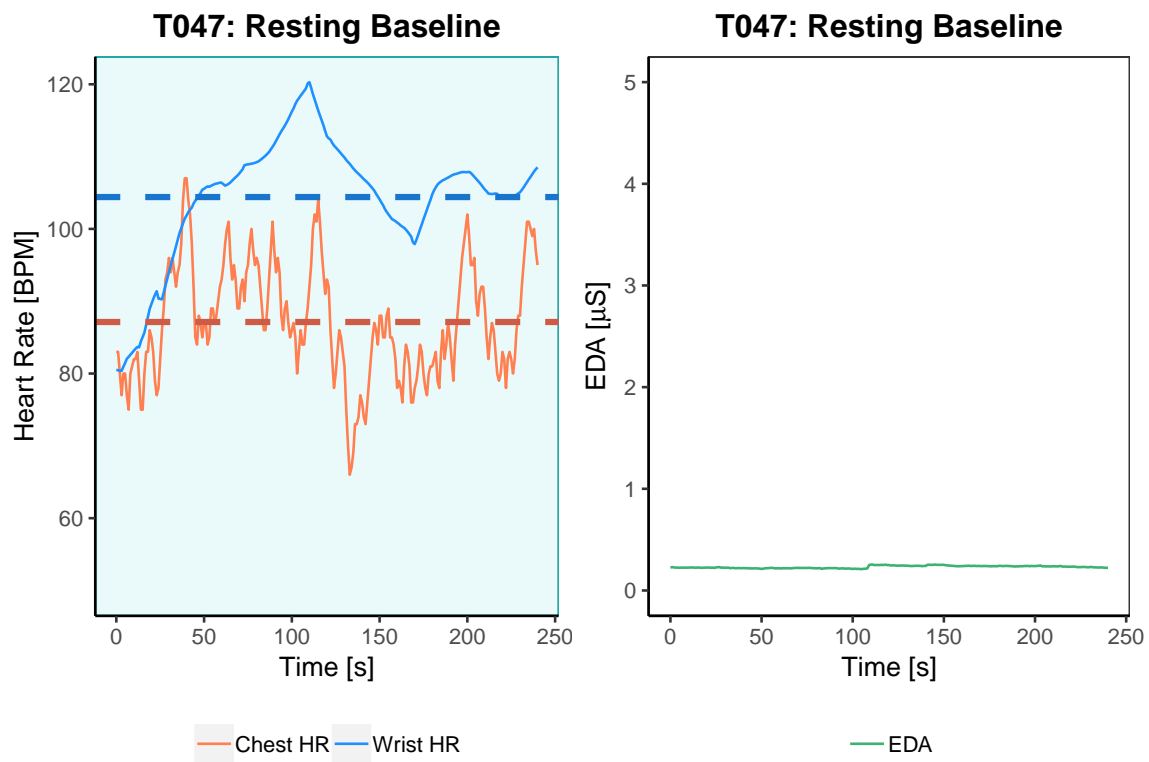
— Chest HR — Wrist HR

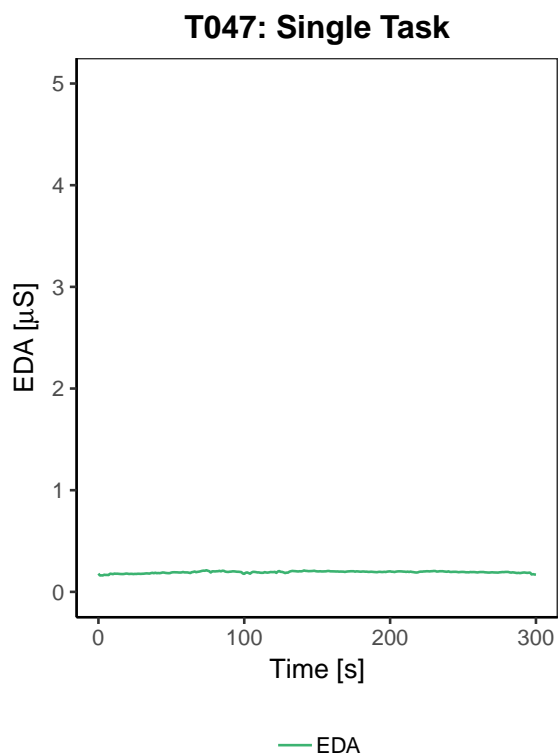
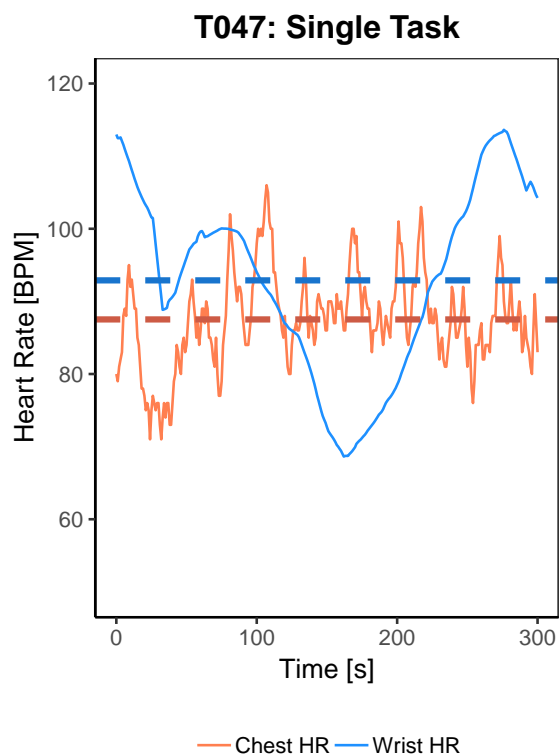
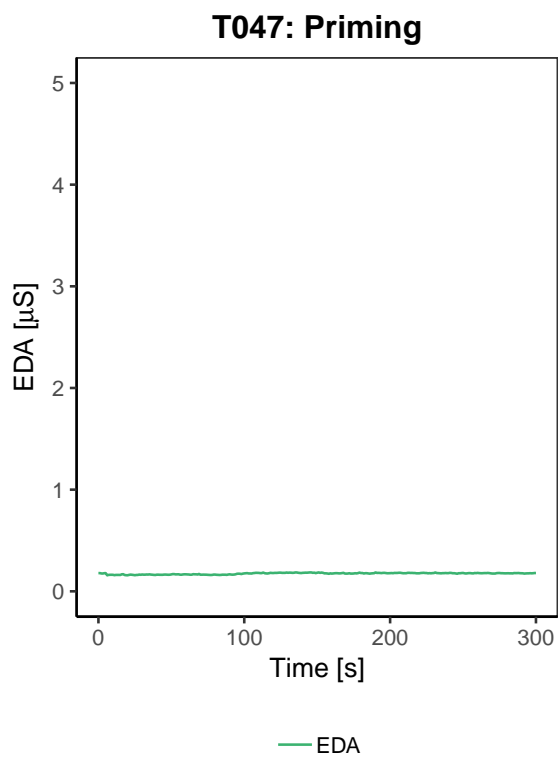
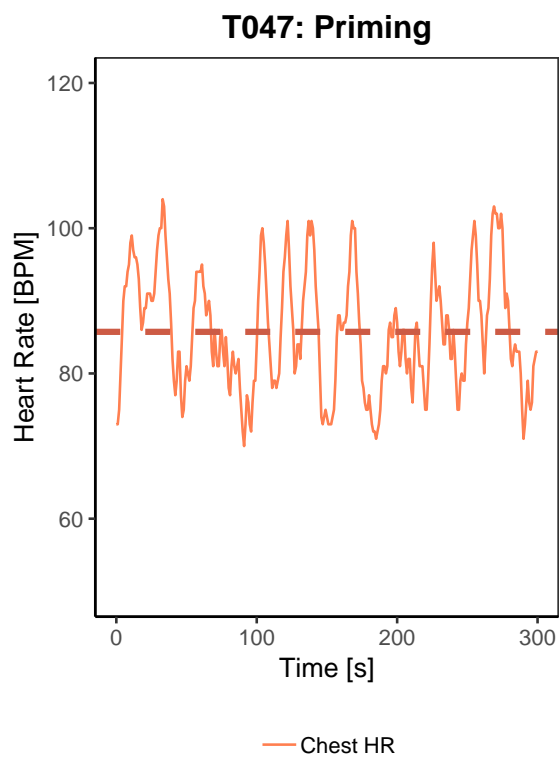
**T046: Presentation**

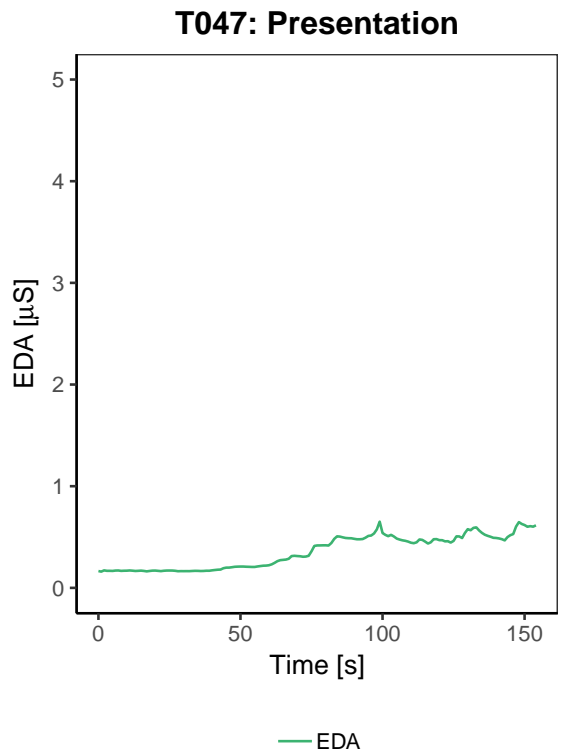
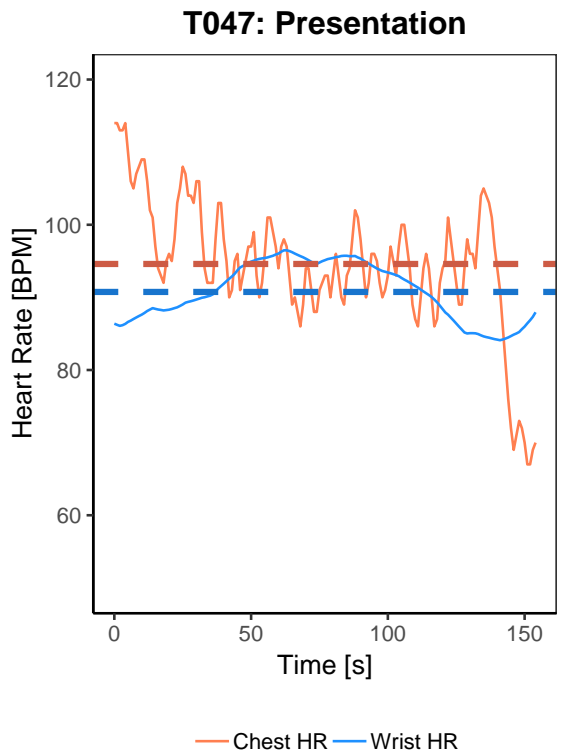
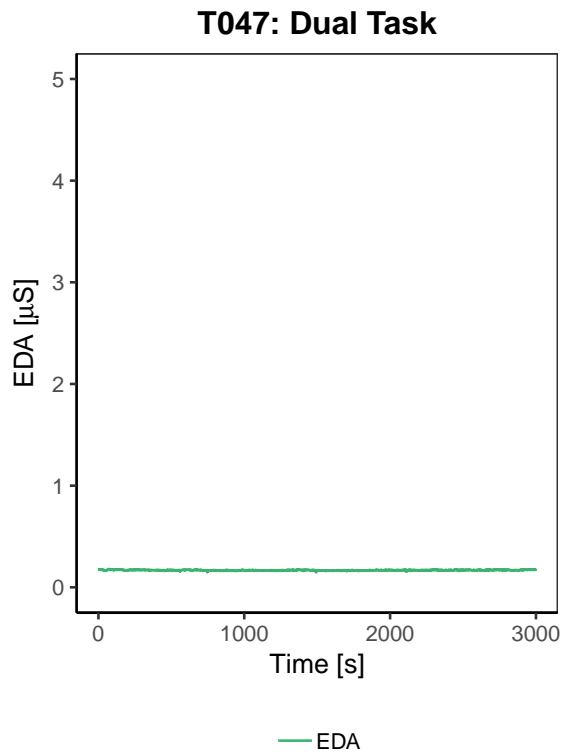
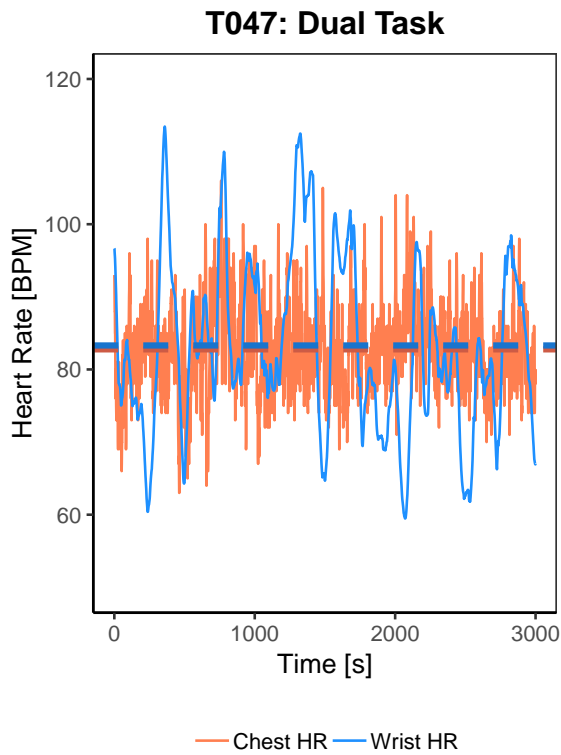


— EDA

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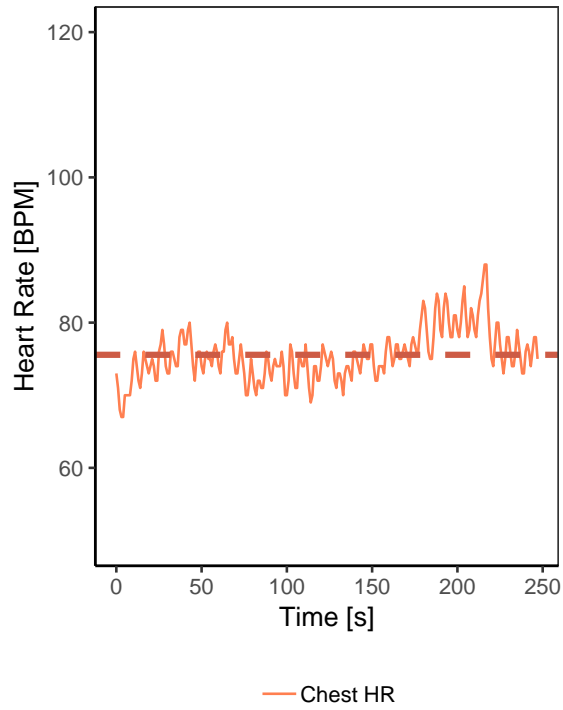




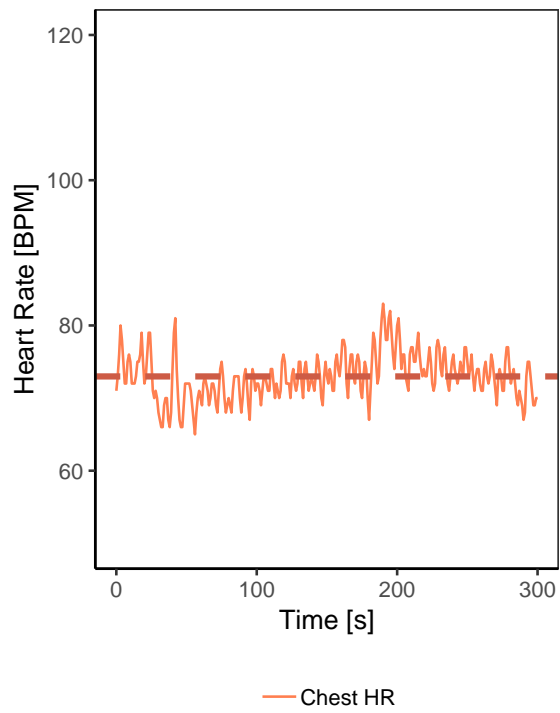


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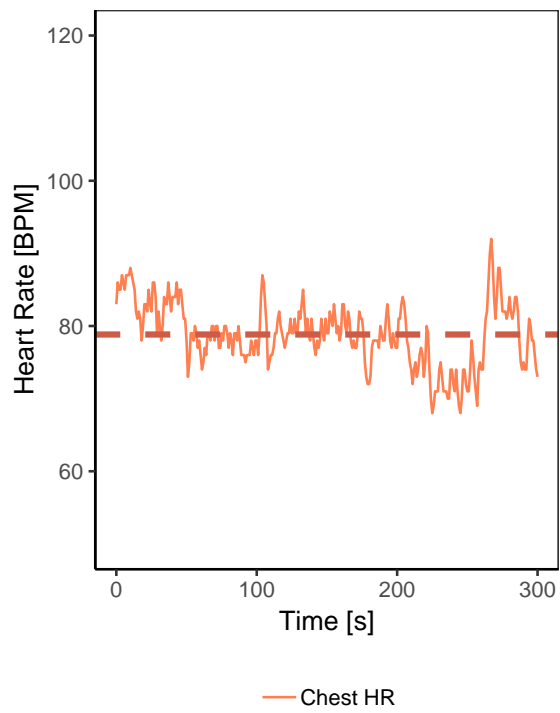
### T051: Resting Baseline

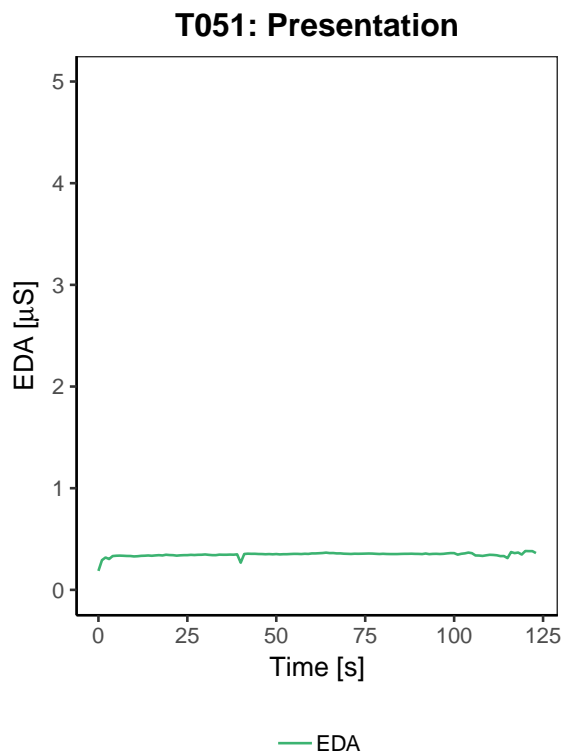
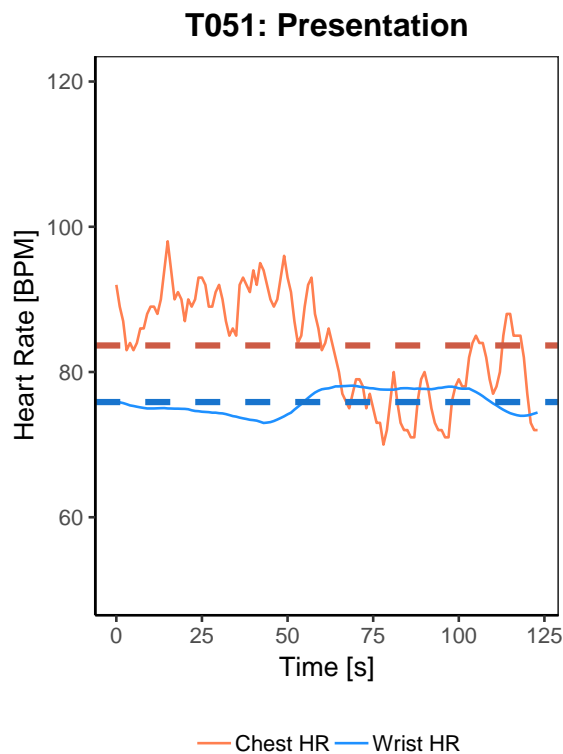
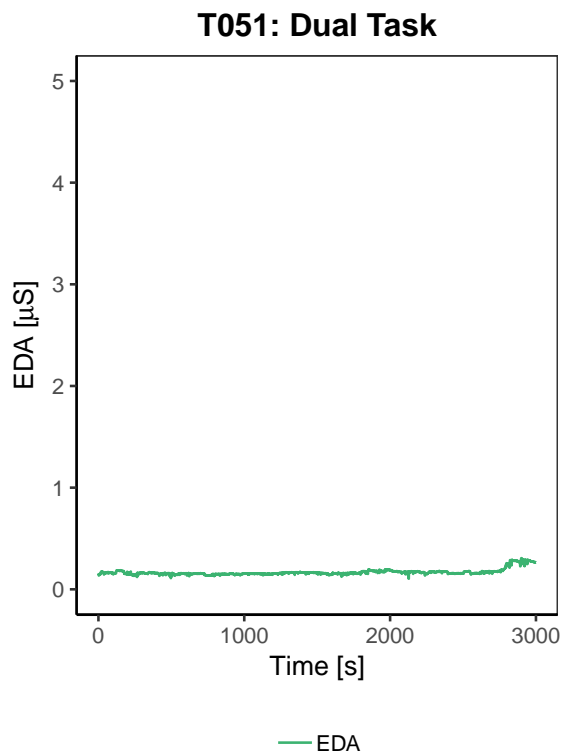
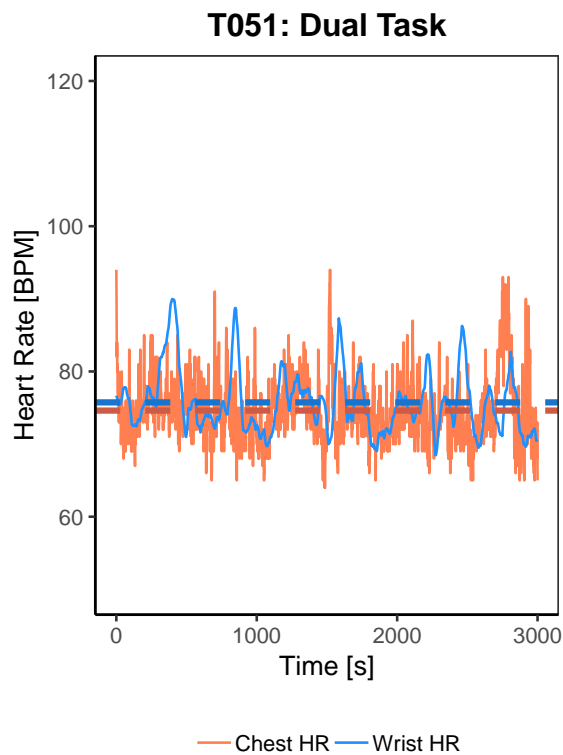


**T051: Priming**



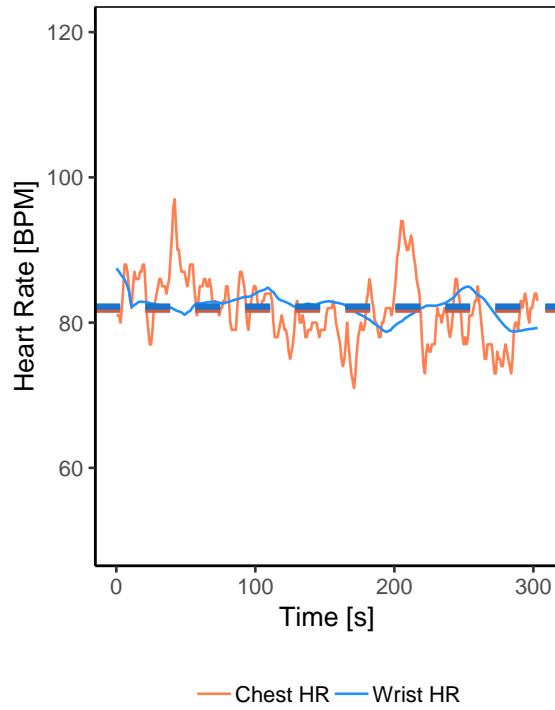
**T051: Single Task**



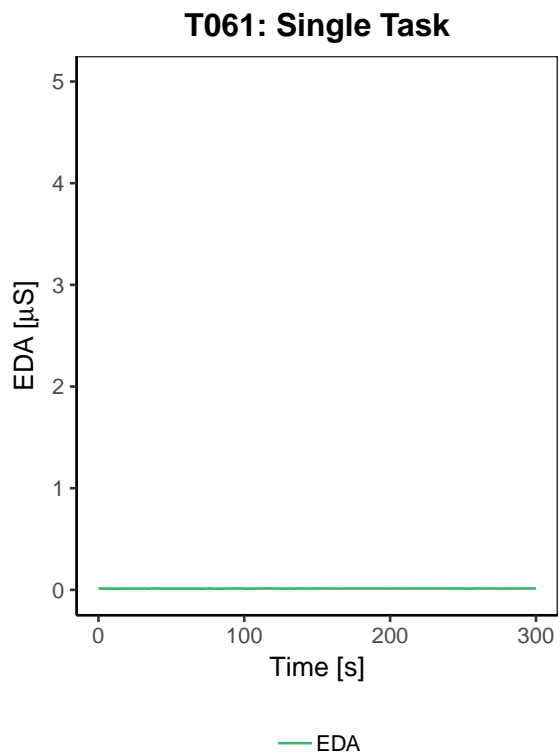
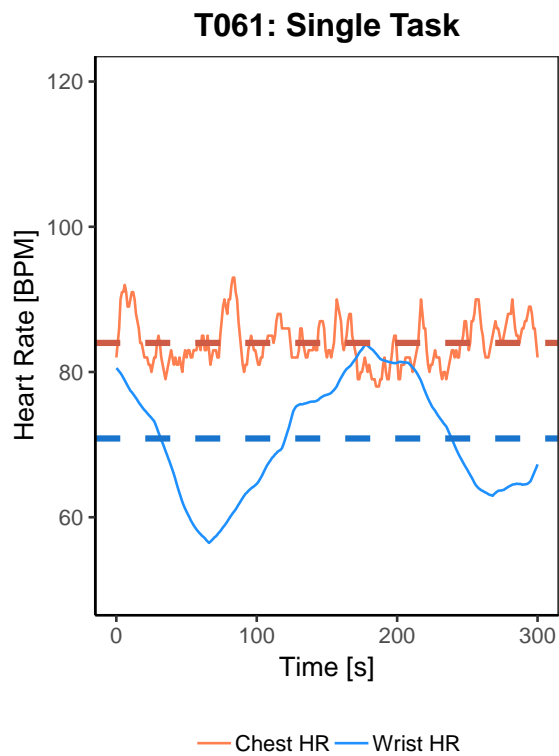
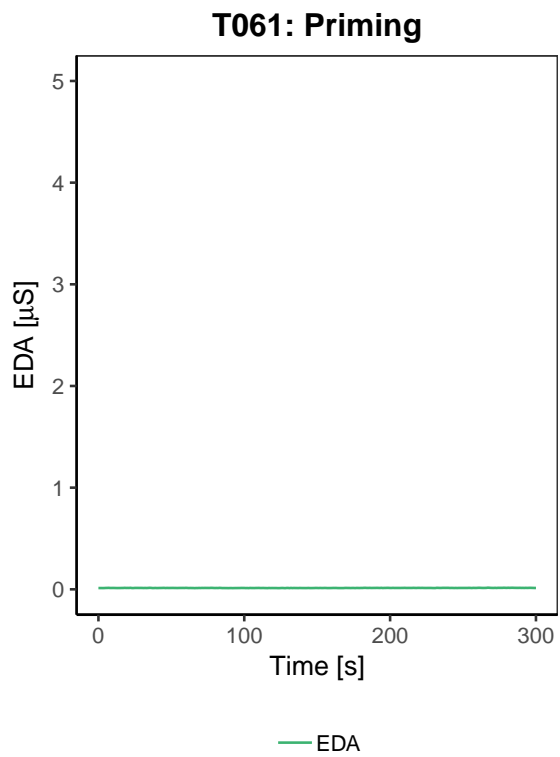
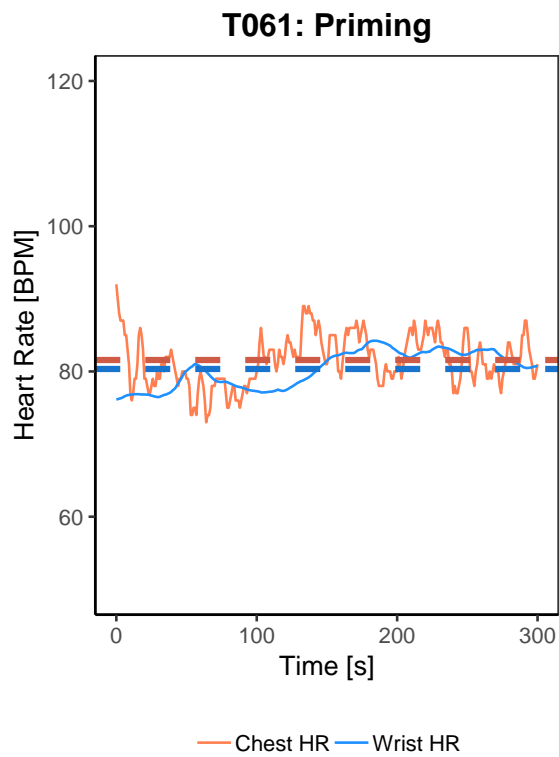


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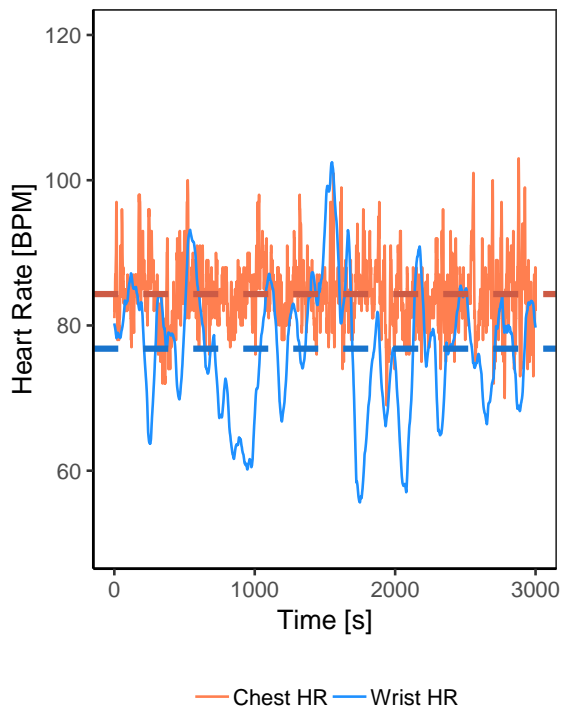
### T061: Resting Baseline



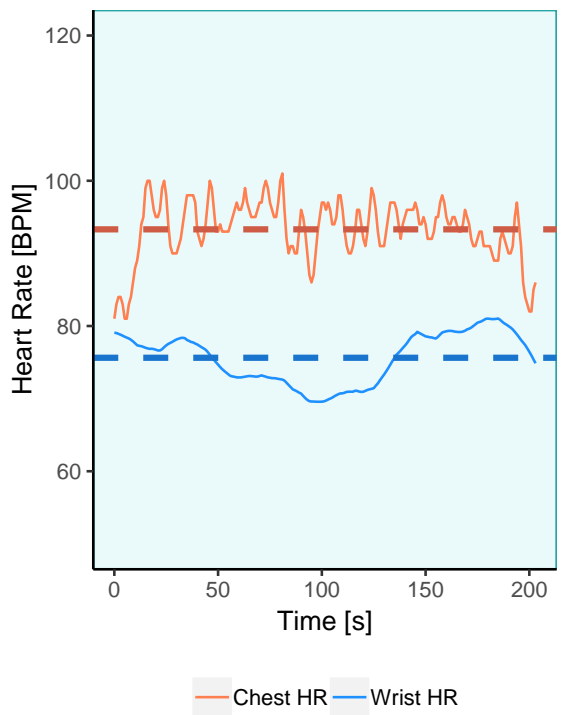




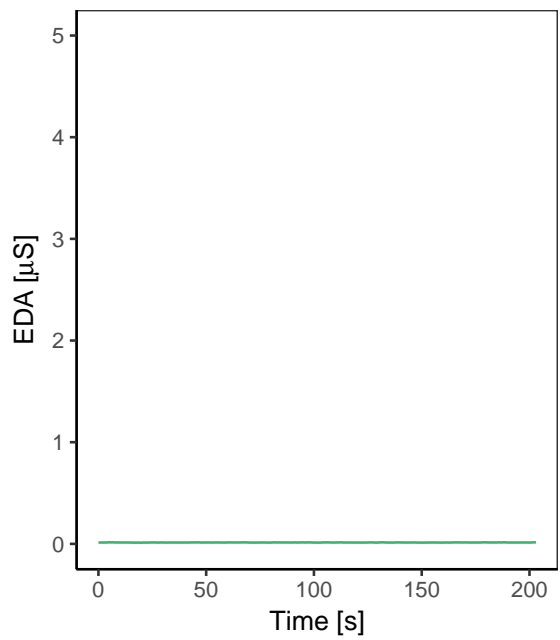
**T061: Dual Task**



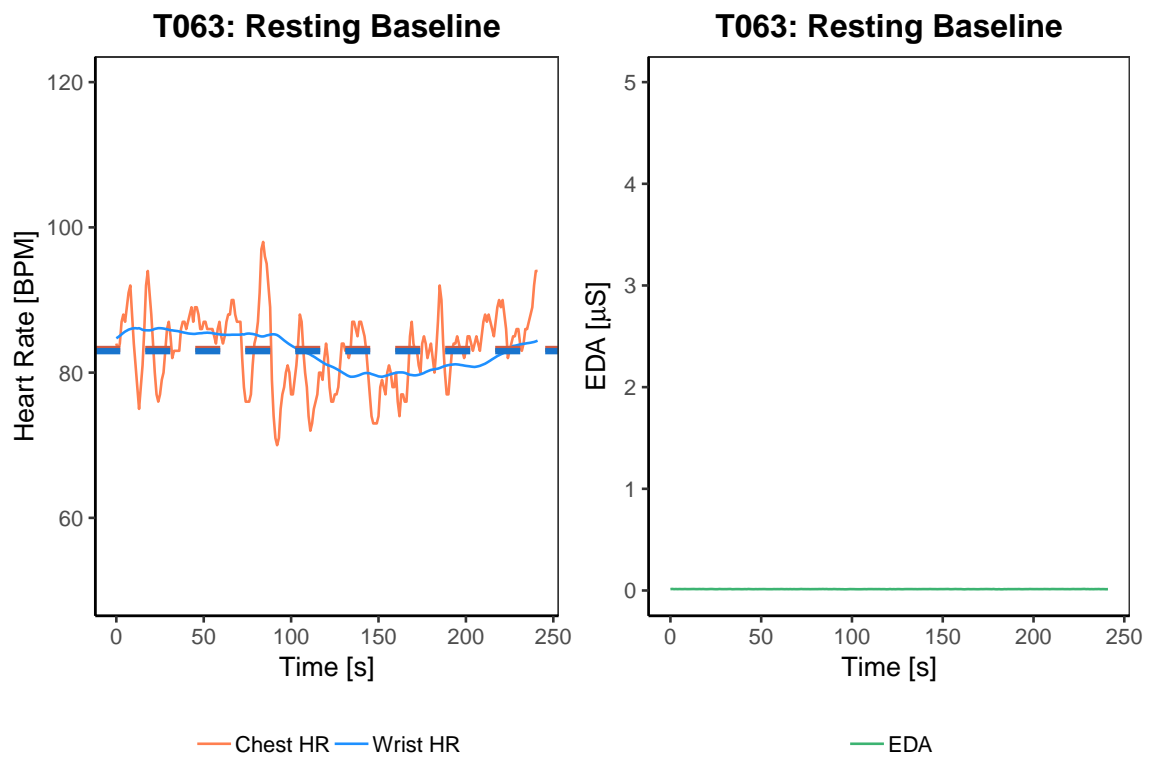
**T061: Presentation**

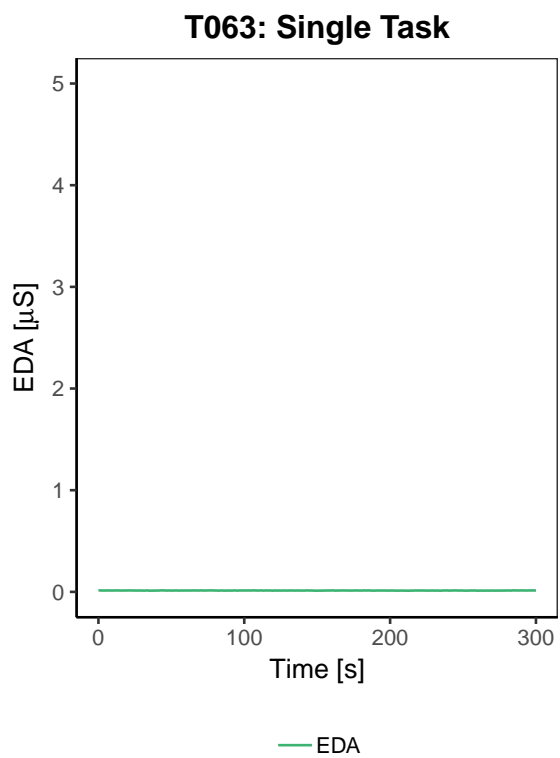
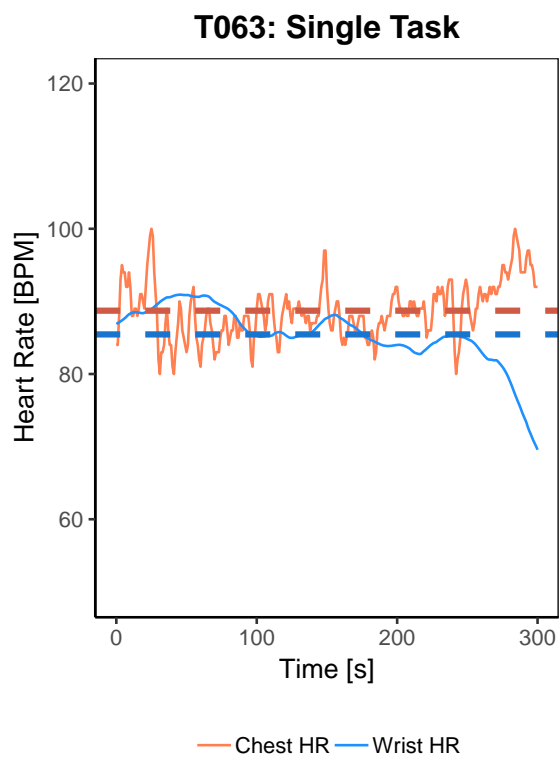
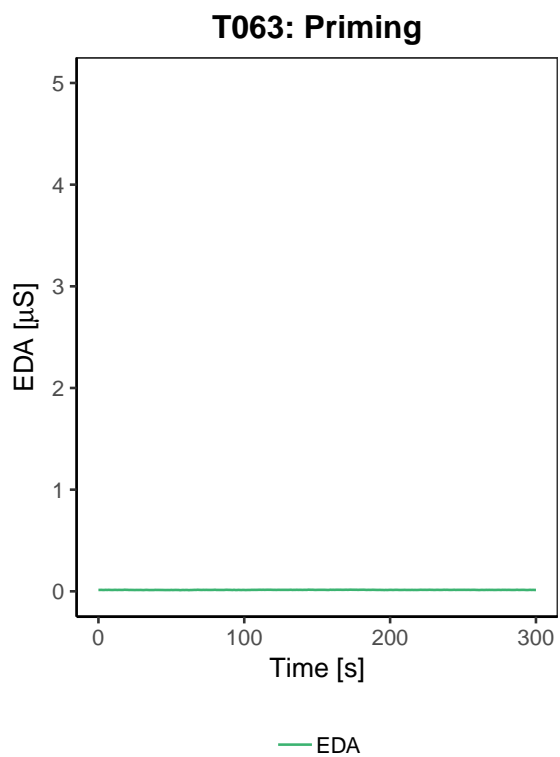
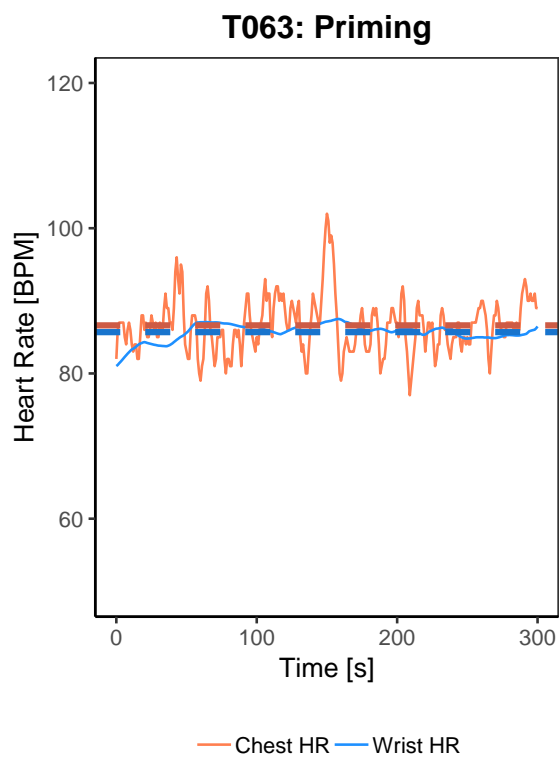


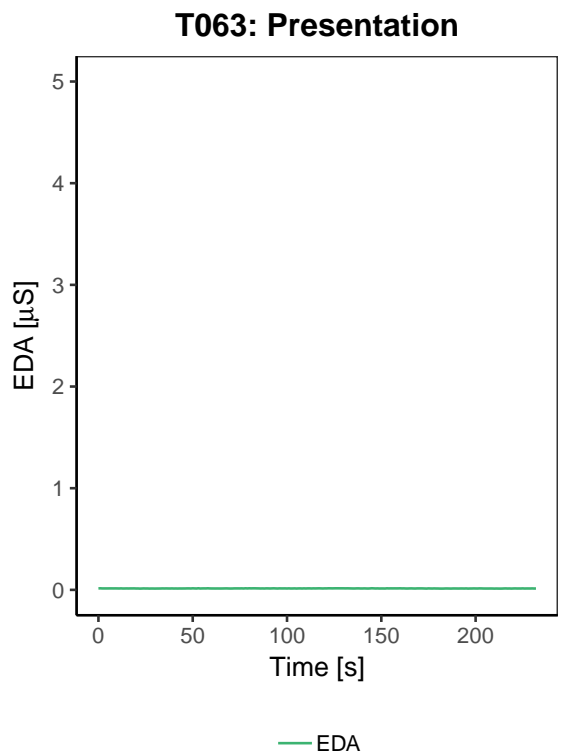
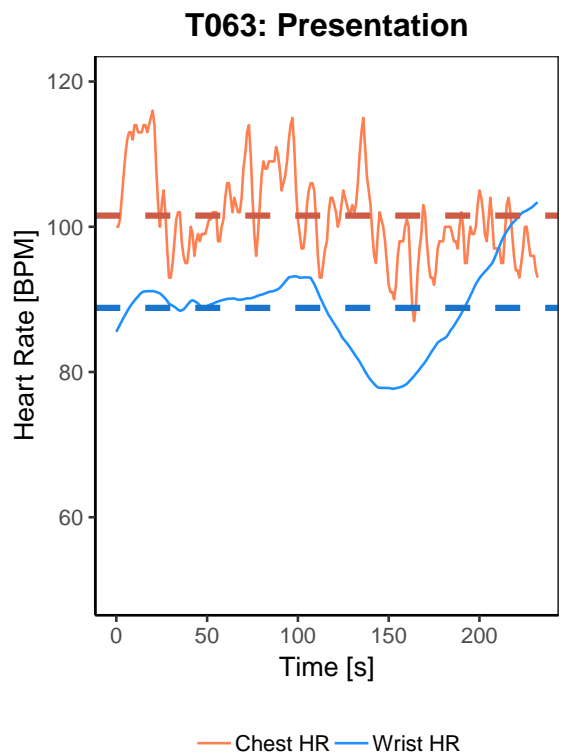
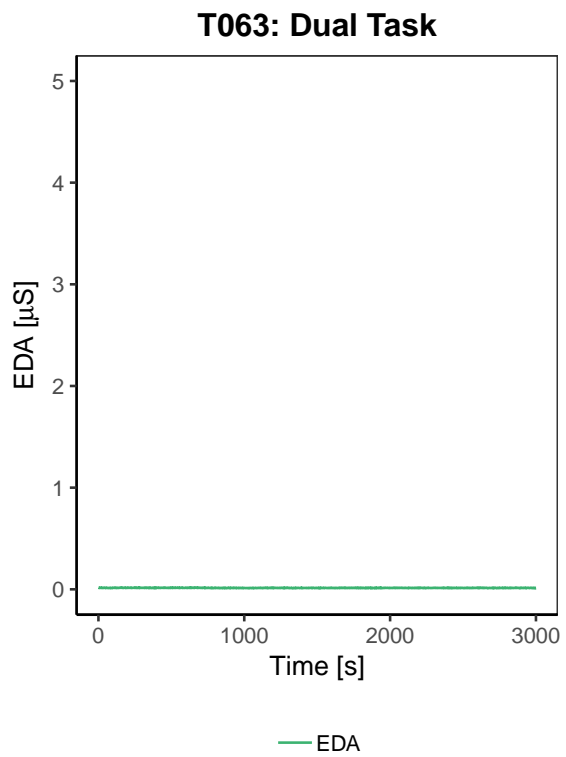
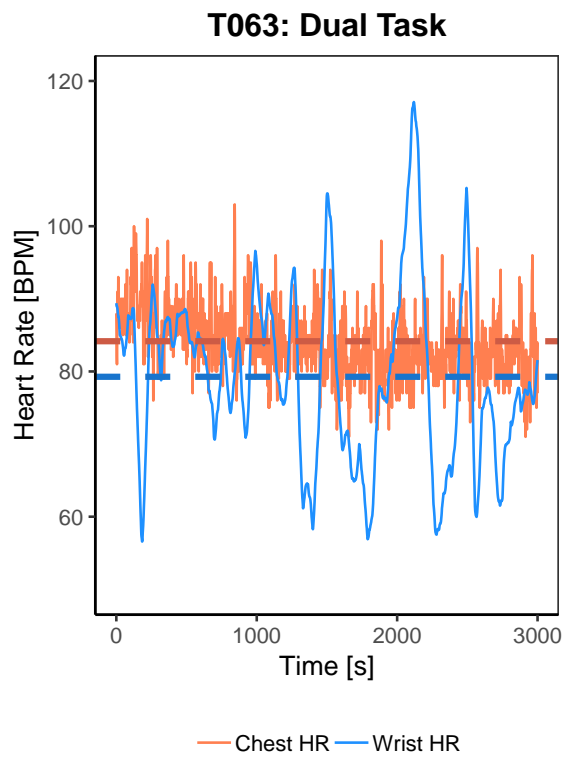
**T061: Presentation**



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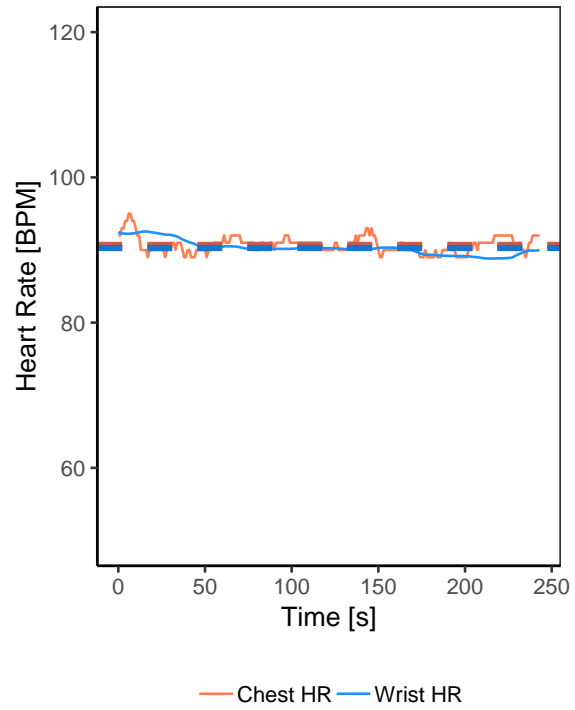


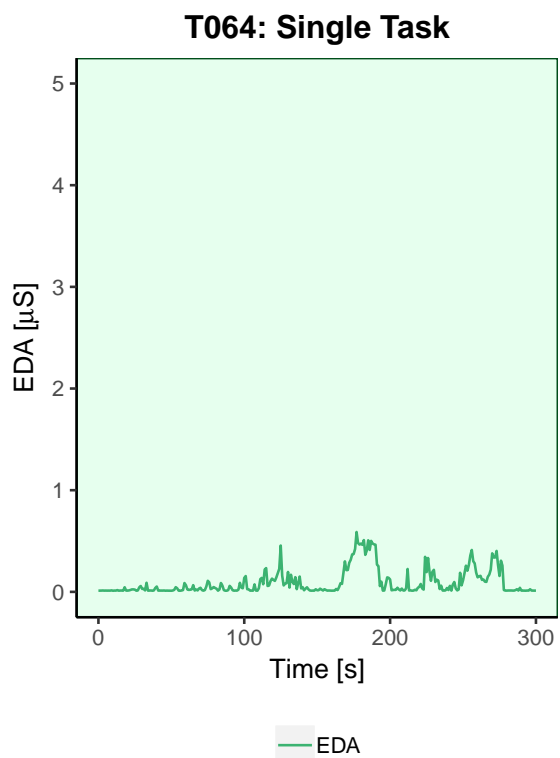
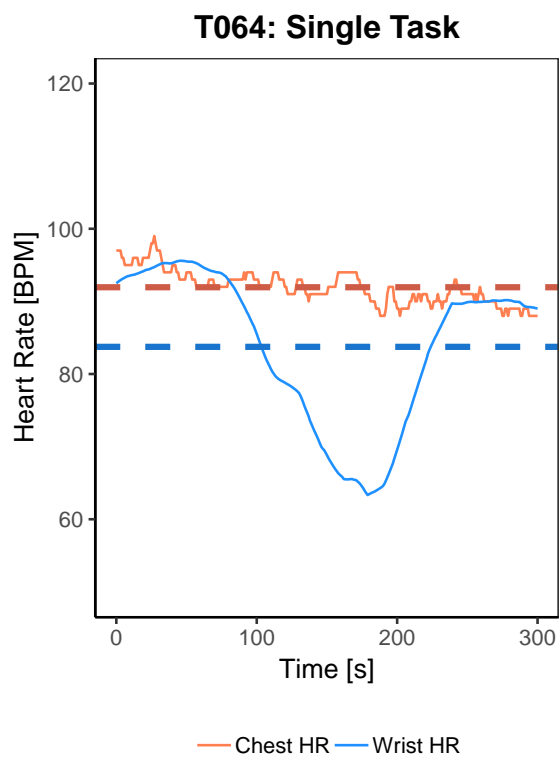
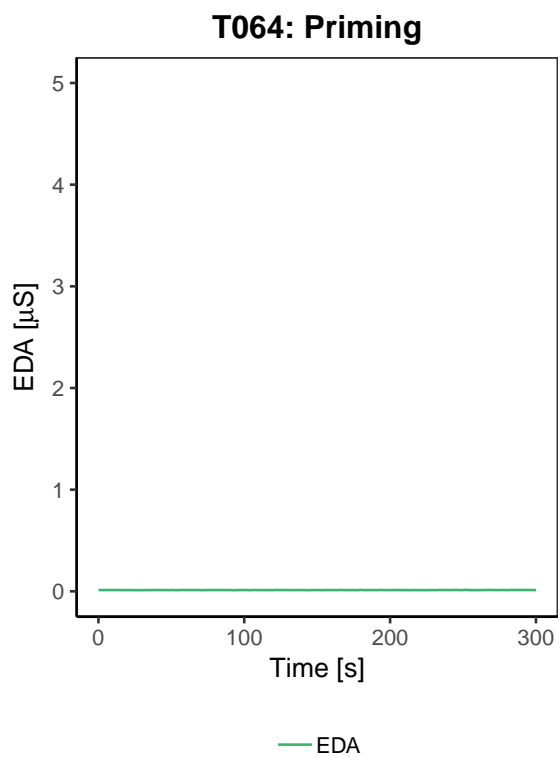
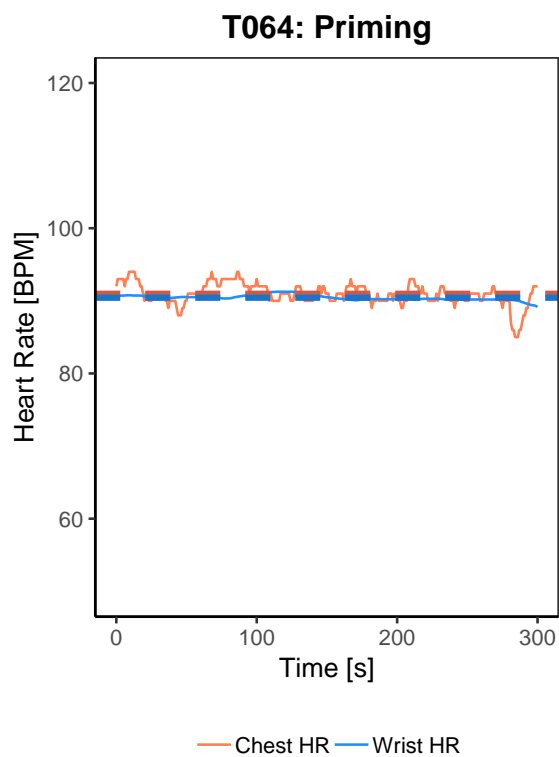




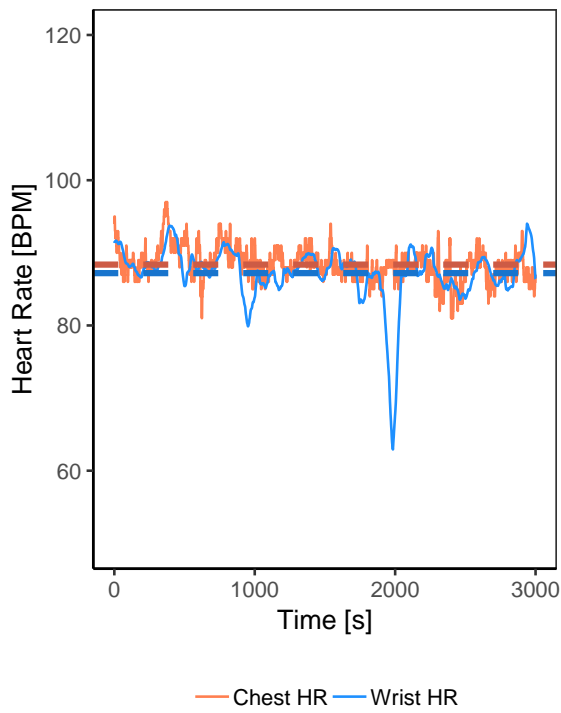
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### T064: Resting Baseline

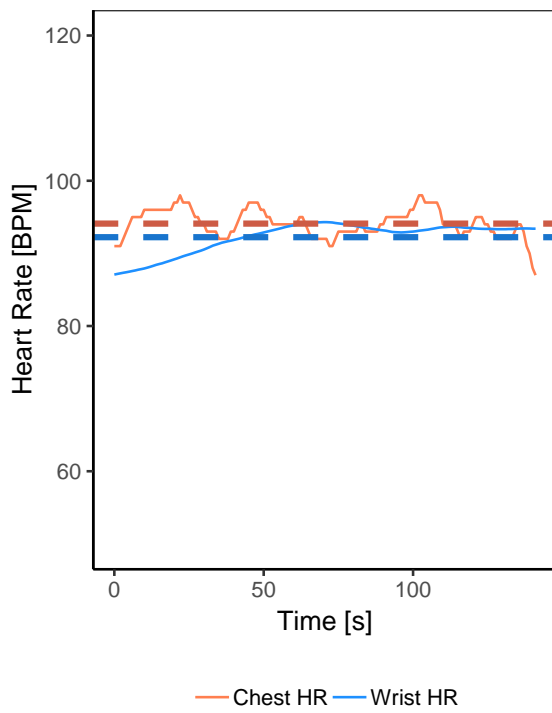




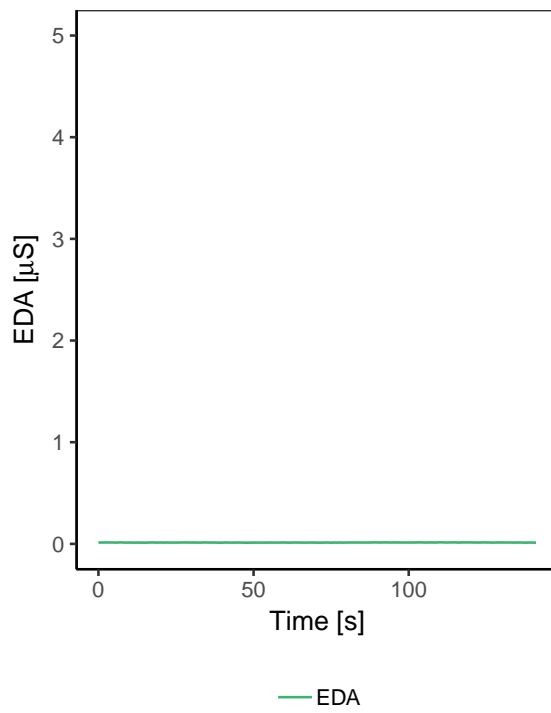
**T064: Dual Task**



**T064: Presentation**

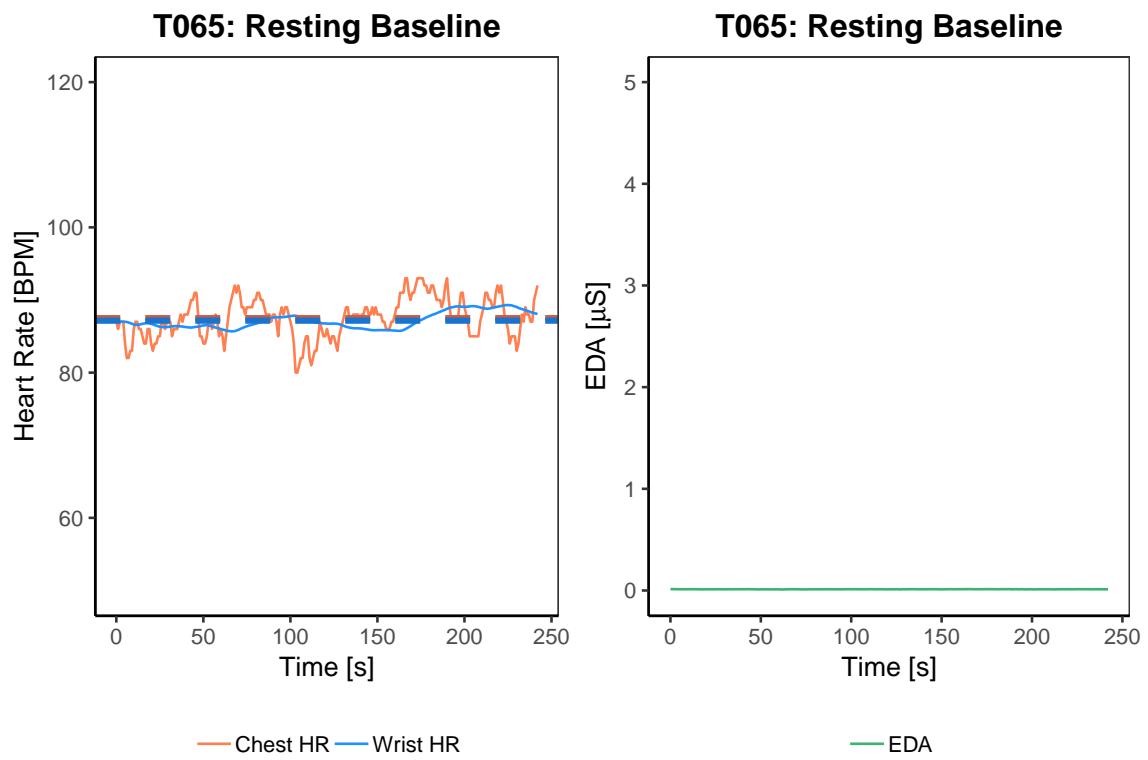


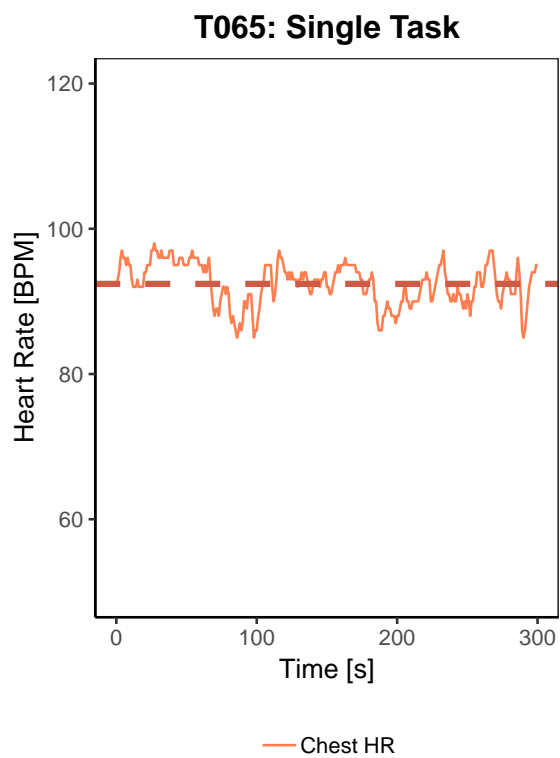
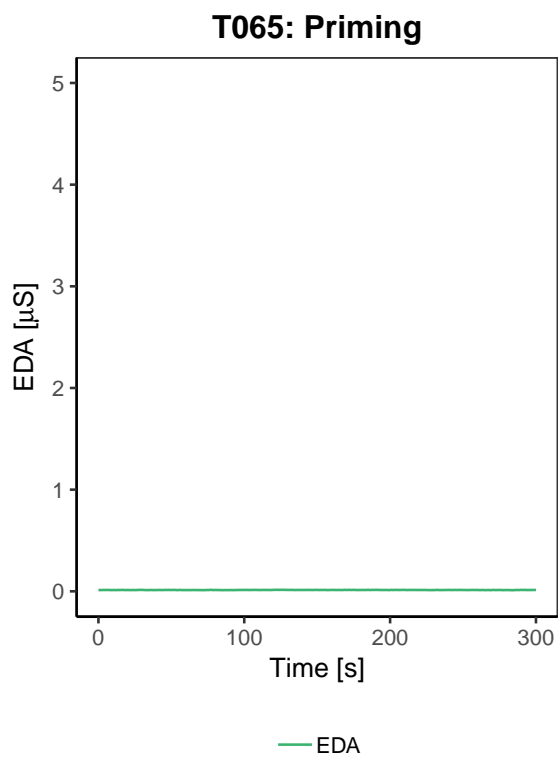
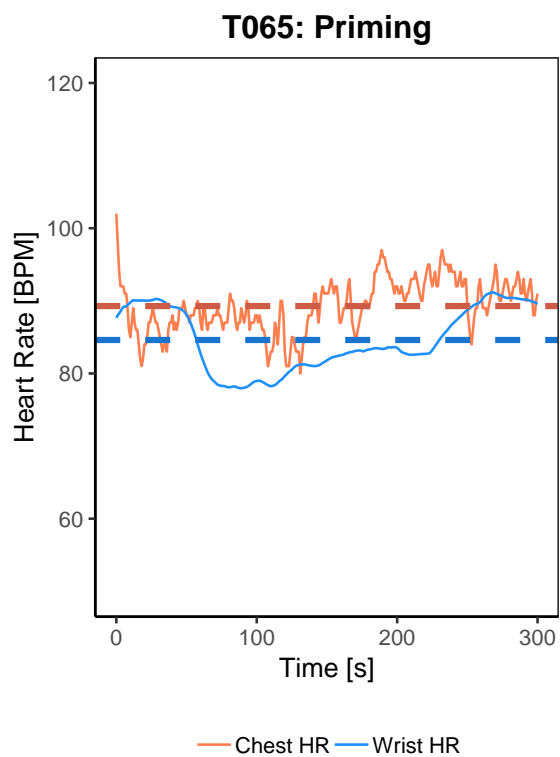
**T064: Presentation**



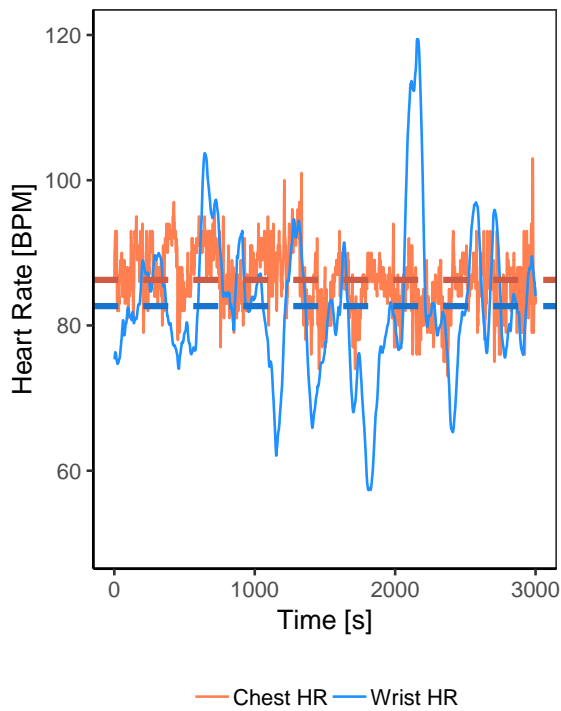


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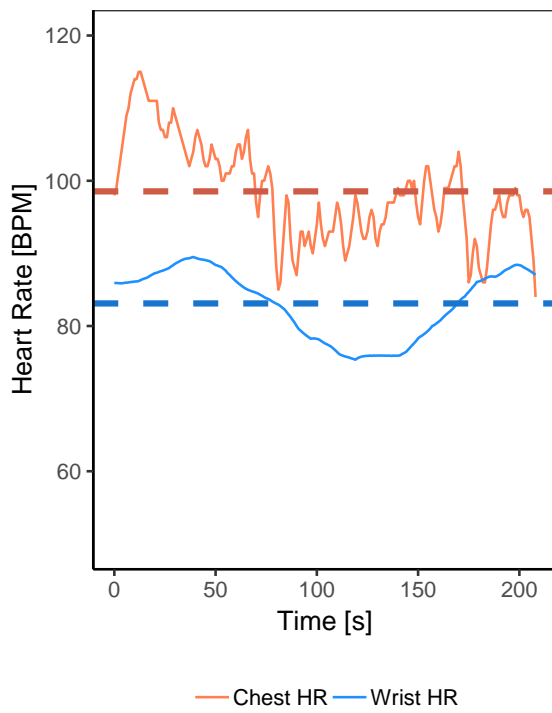




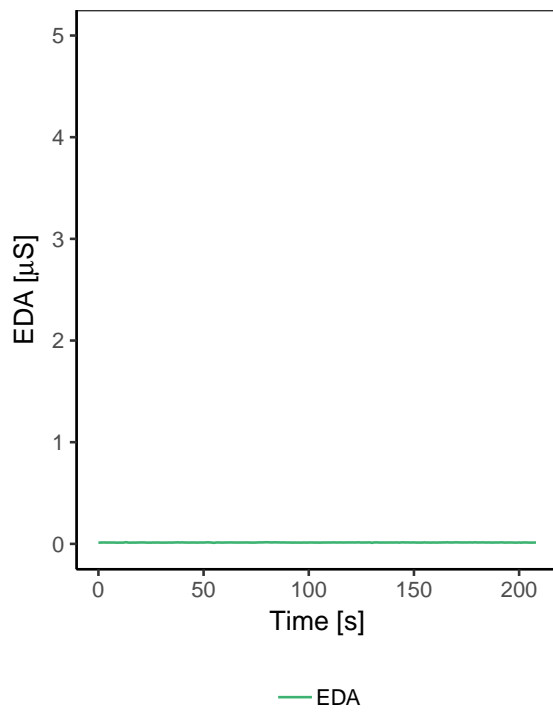
**T065: Dual Task**



**T065: Presentation**

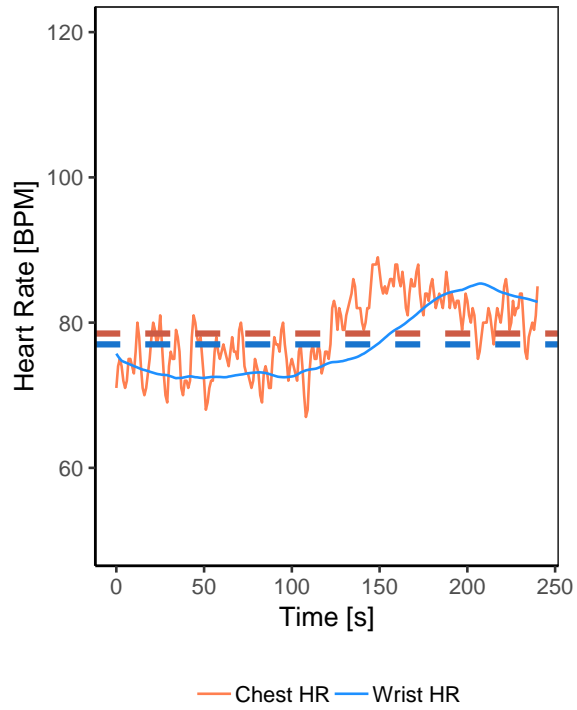


**T065: Presentation**

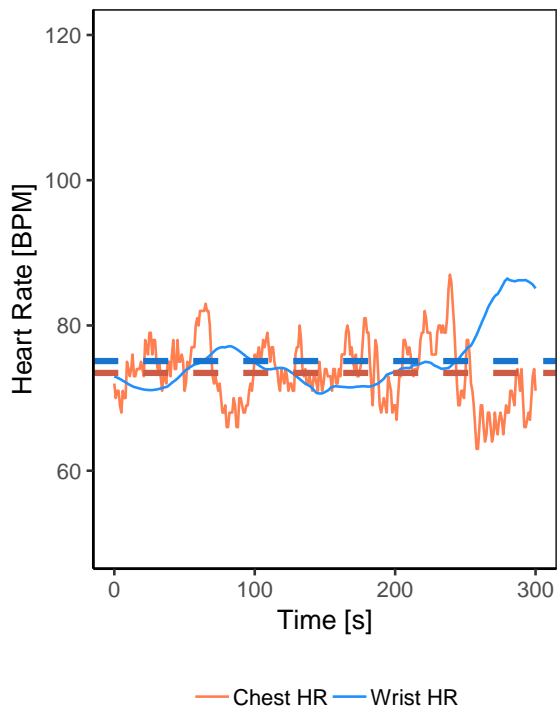


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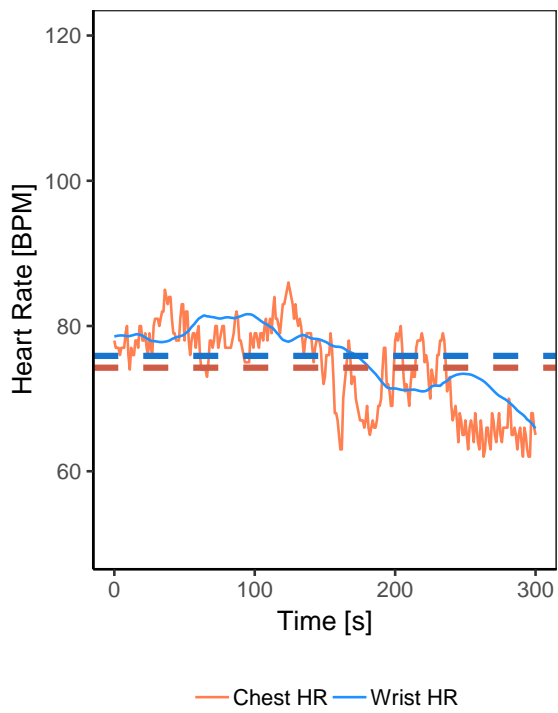
### T066: Resting Baseline



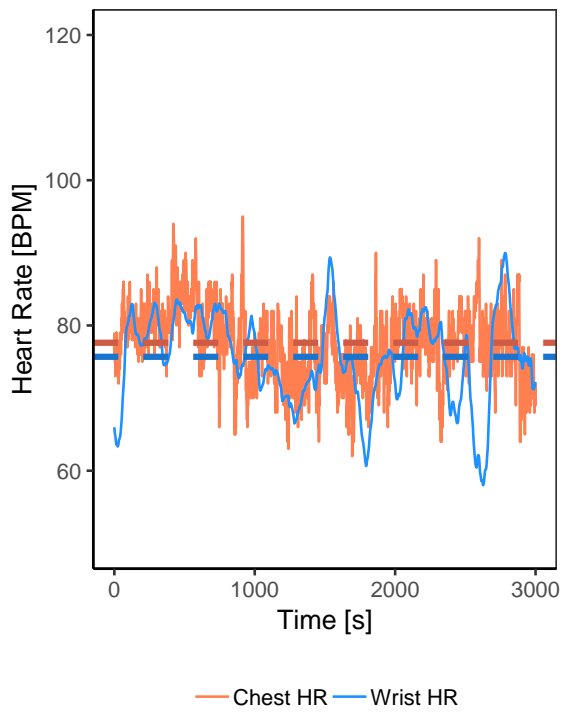
**T066: Priming**



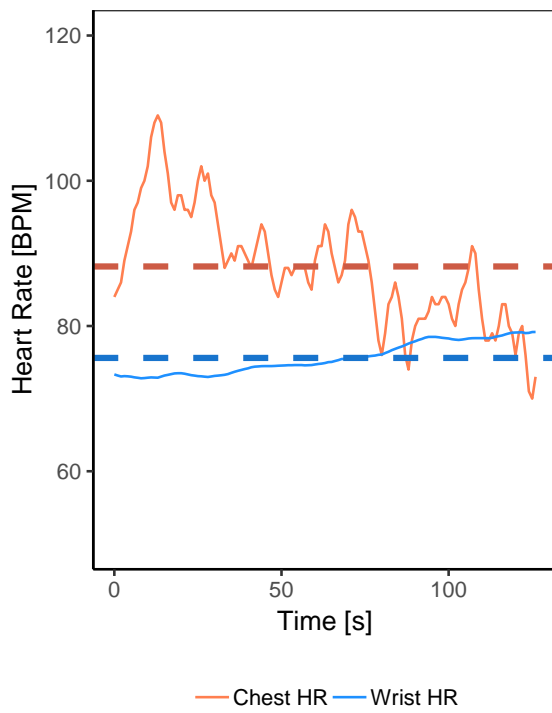
**T066: Single Task**



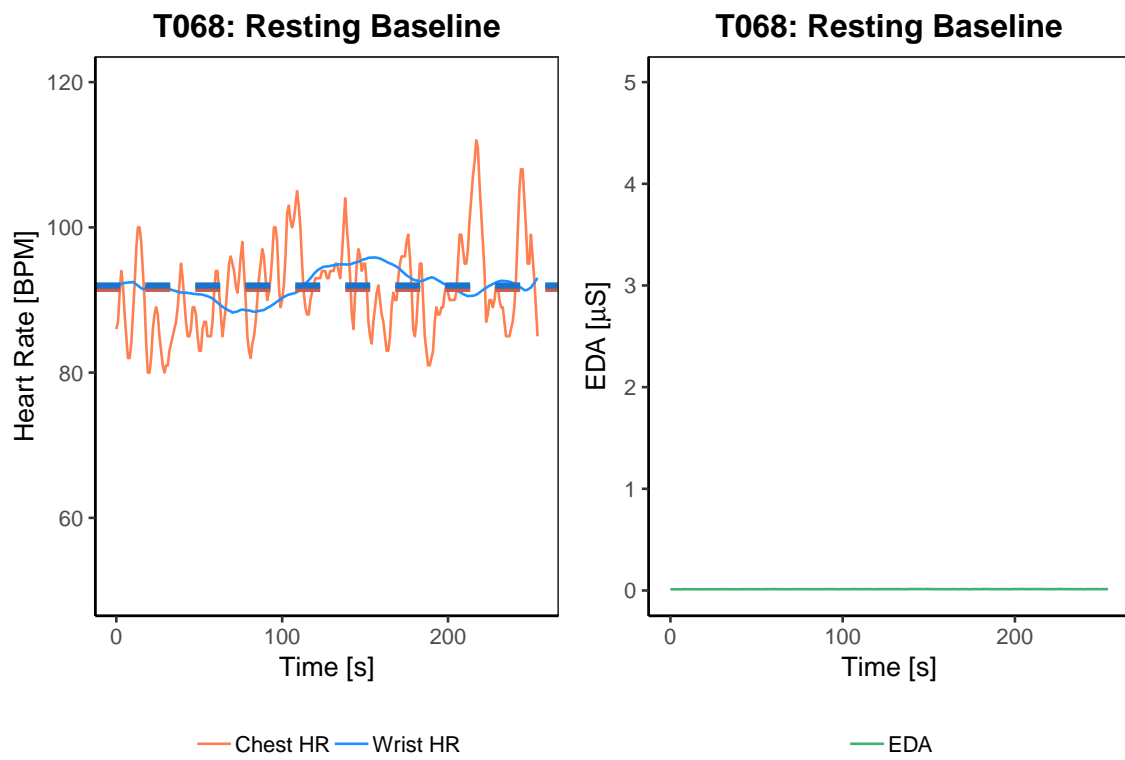
**T066: Dual Task**

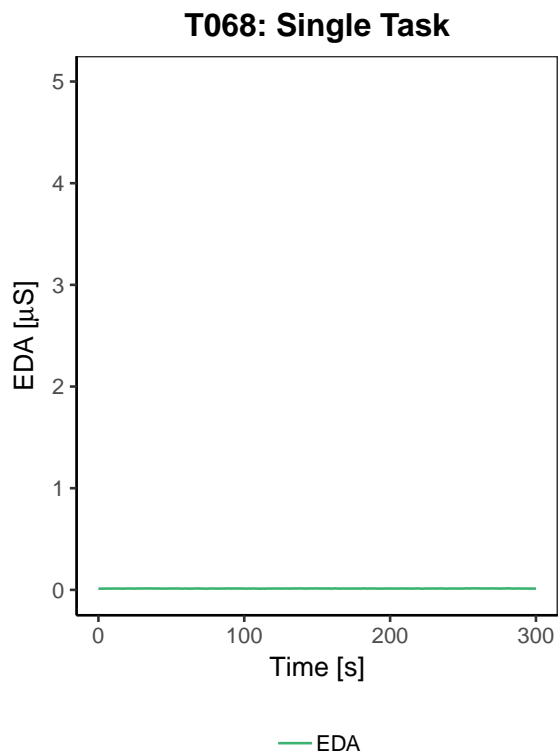
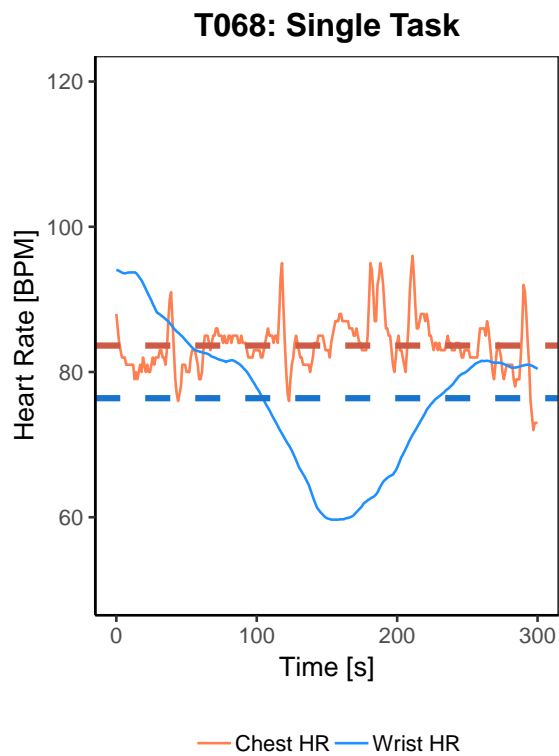
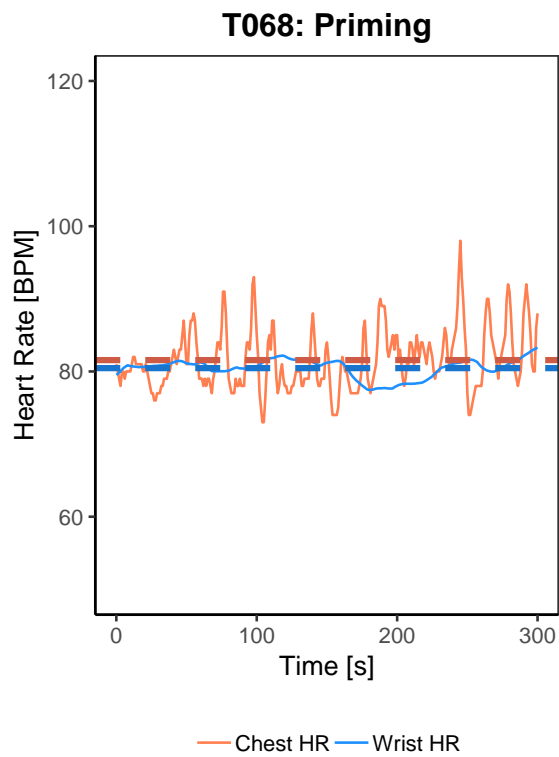


**T066: Presentation**

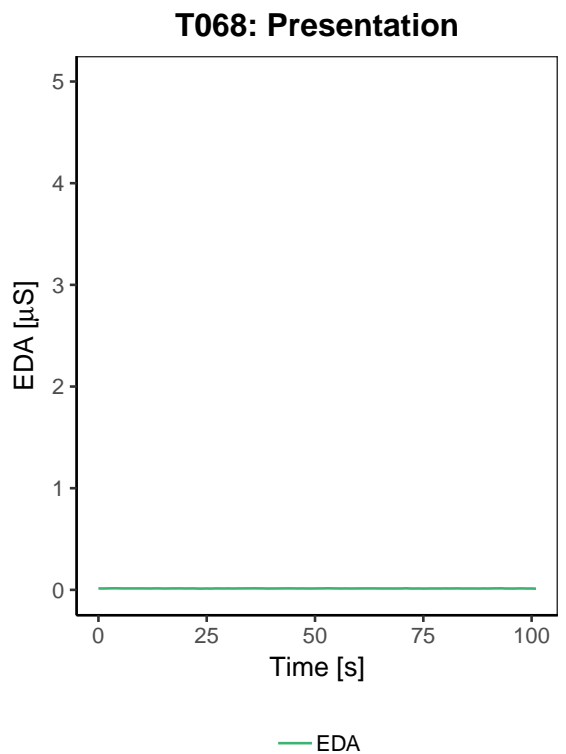
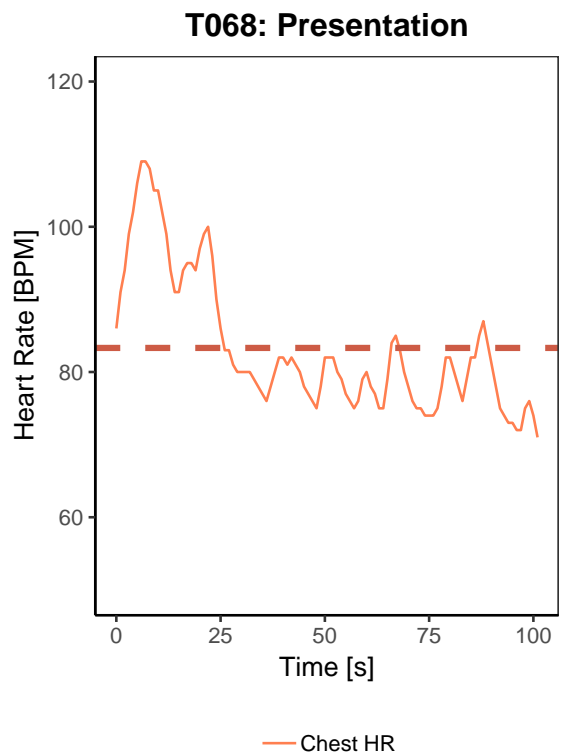
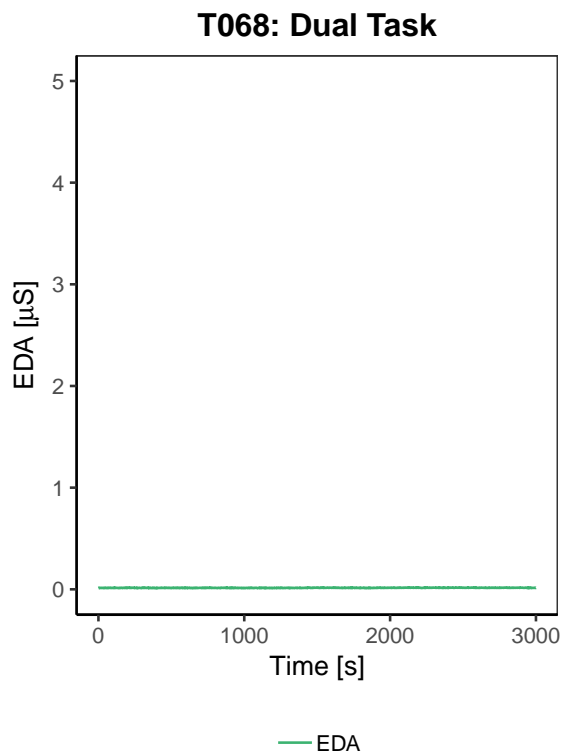
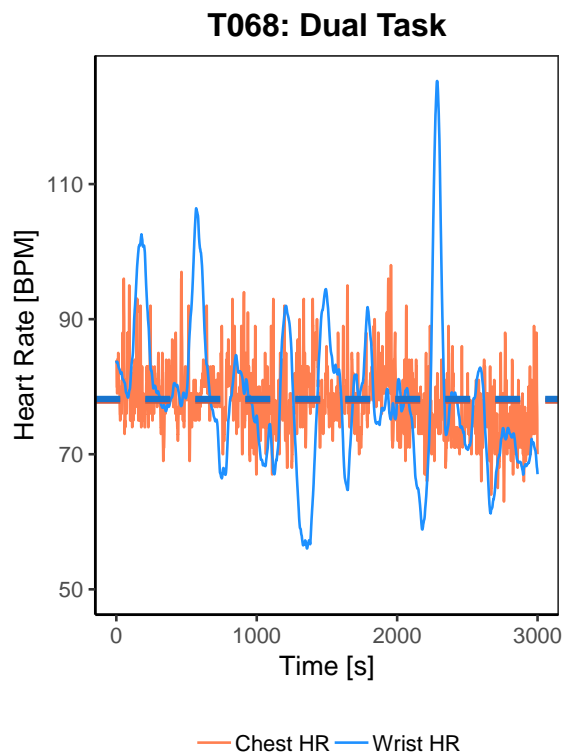


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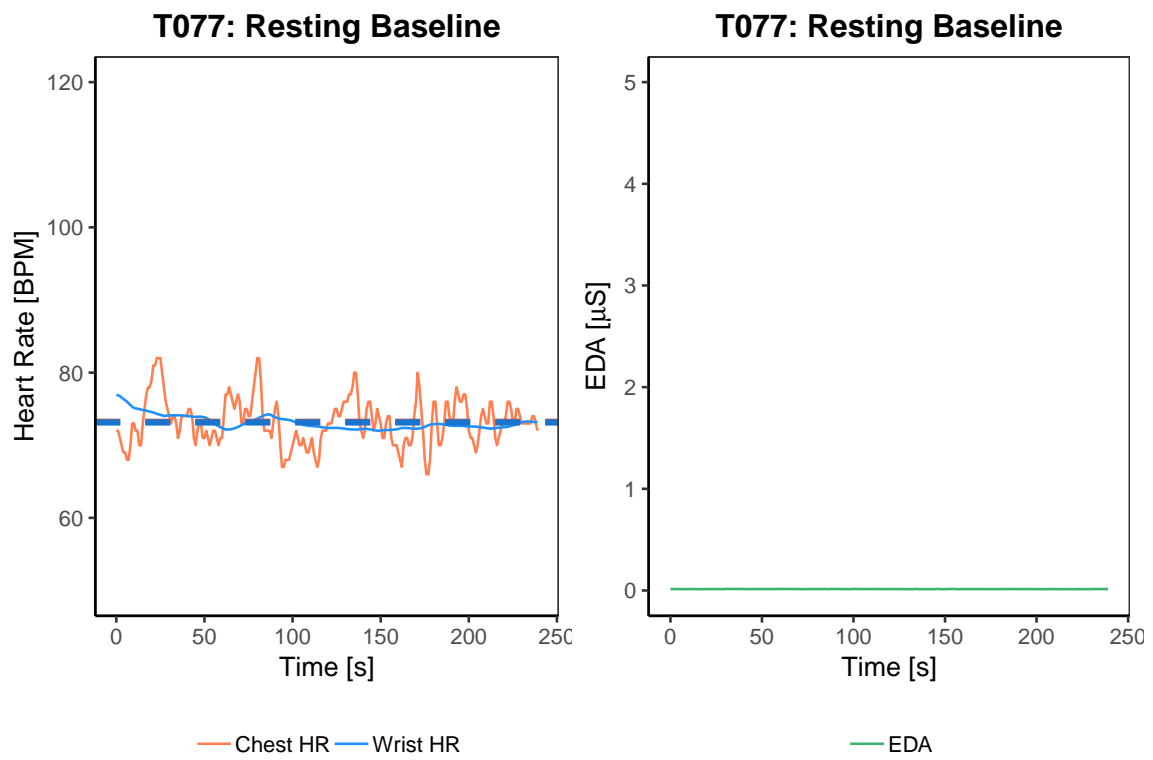


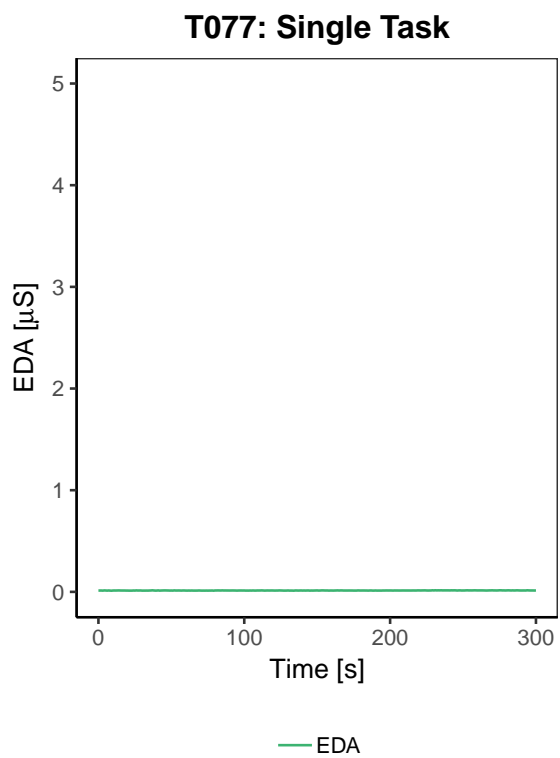
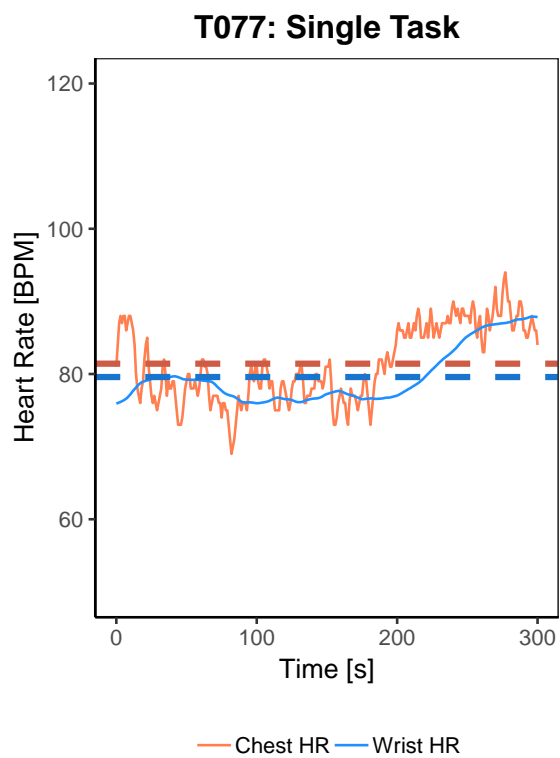
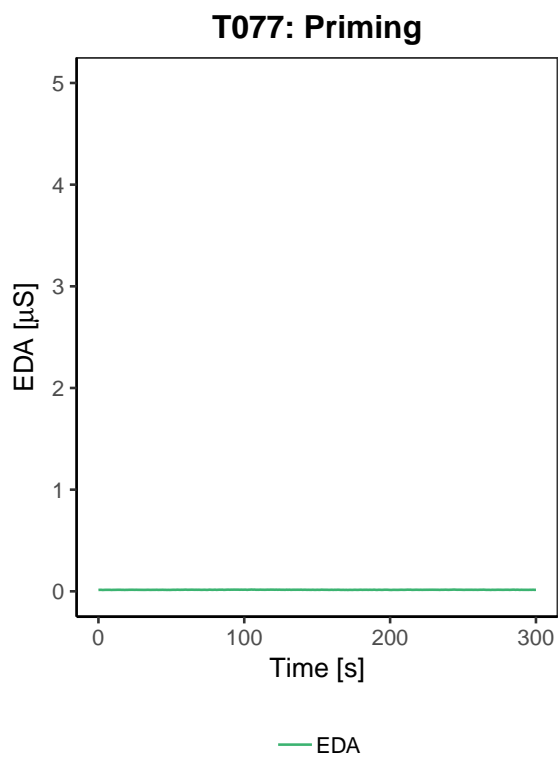
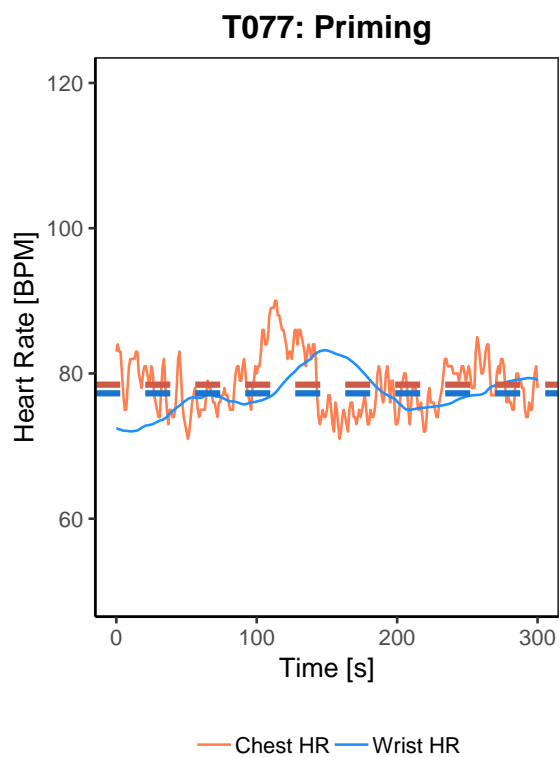




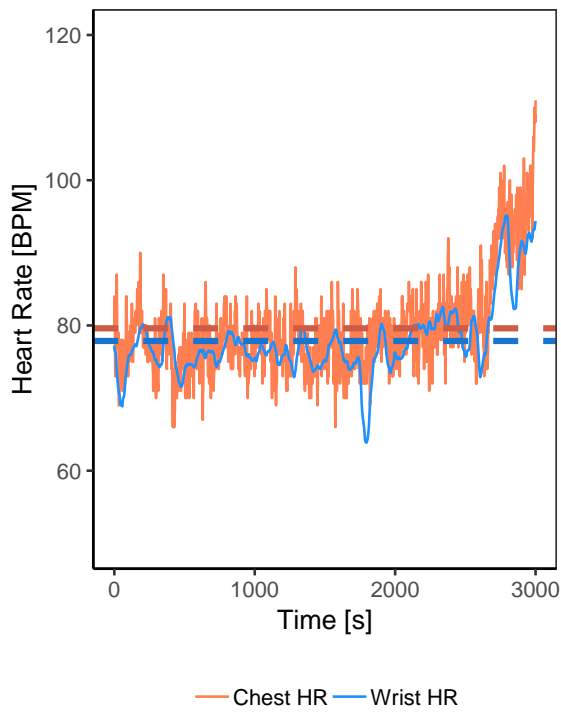


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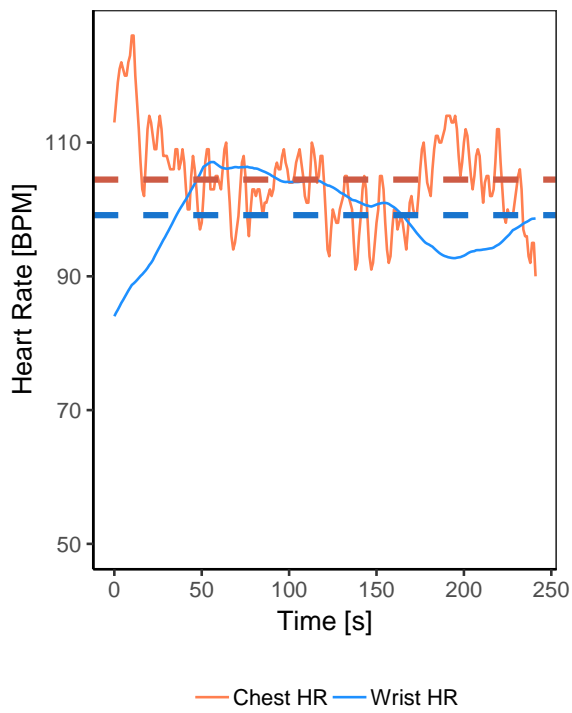




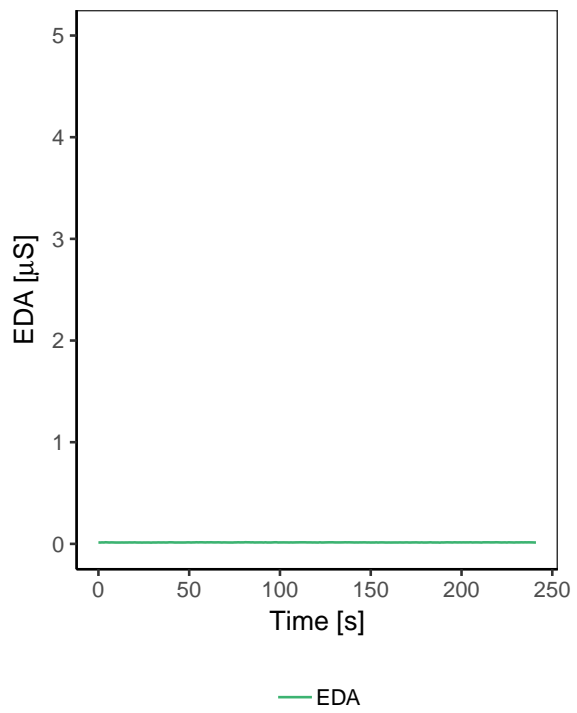
**T077: Dual Task**



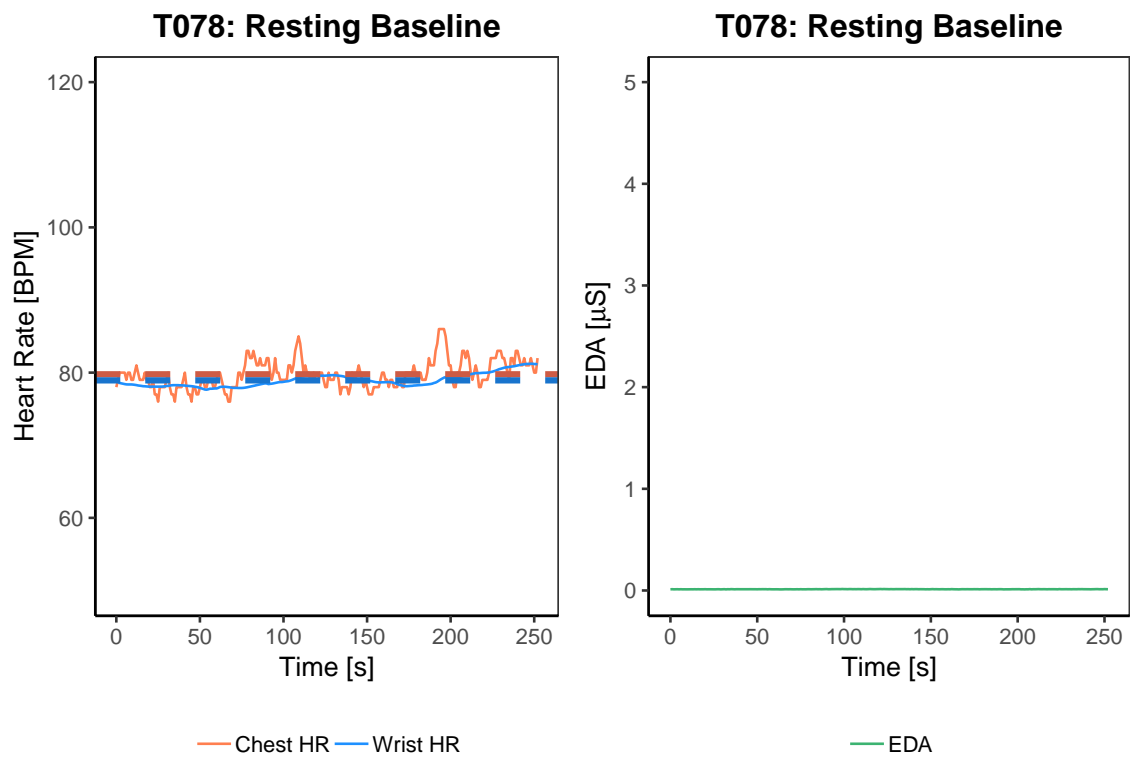
**T077: Presentation**



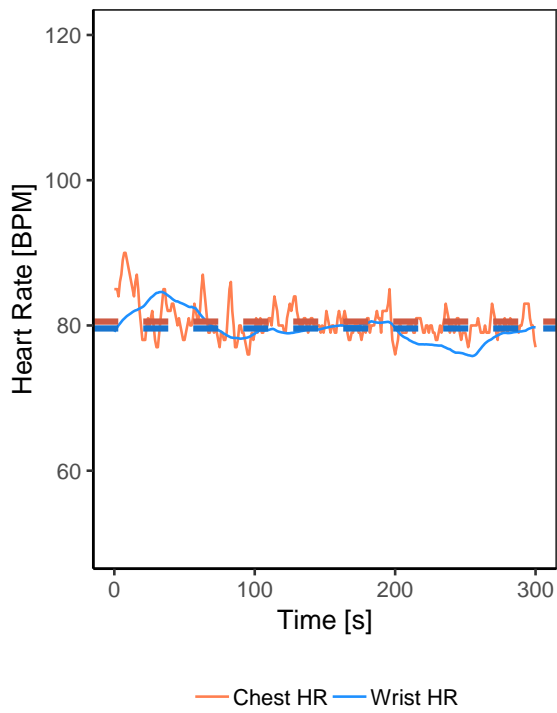
**T077: Presentation**



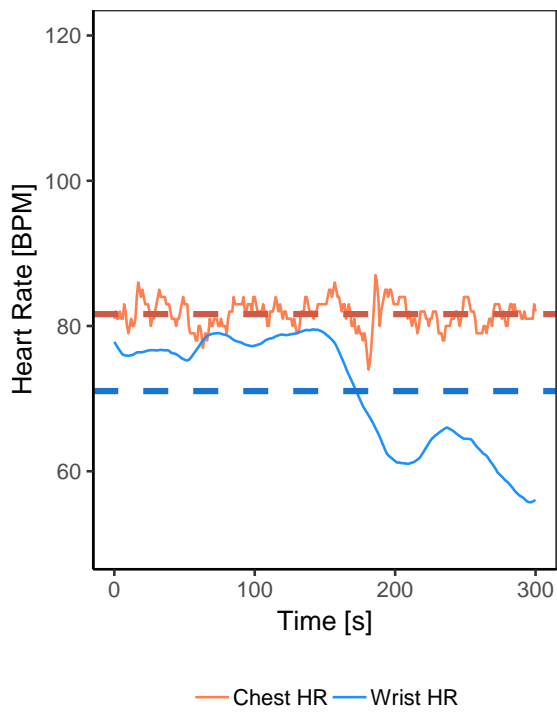
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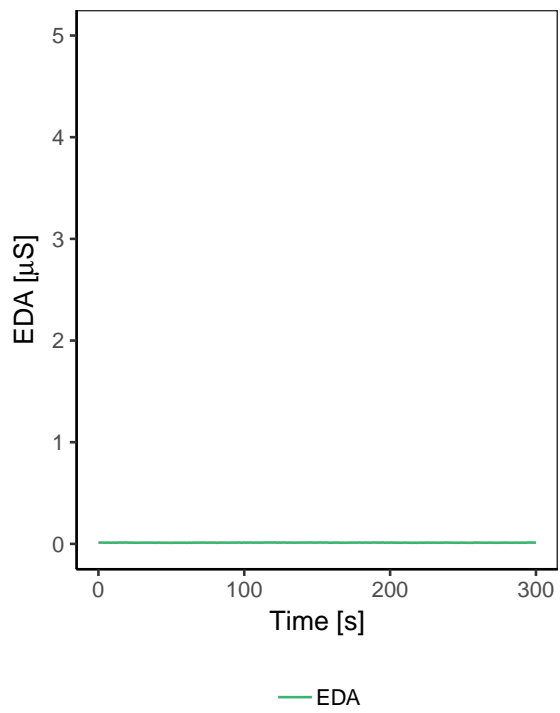
**T078: Priming**

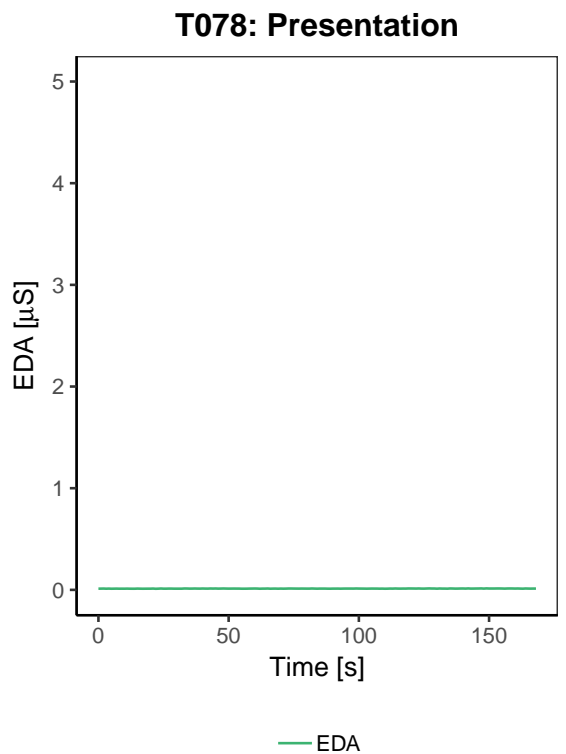
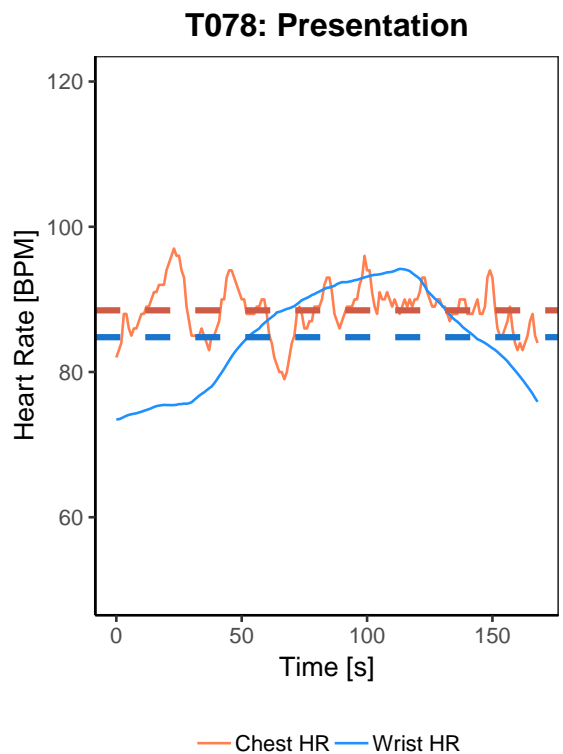
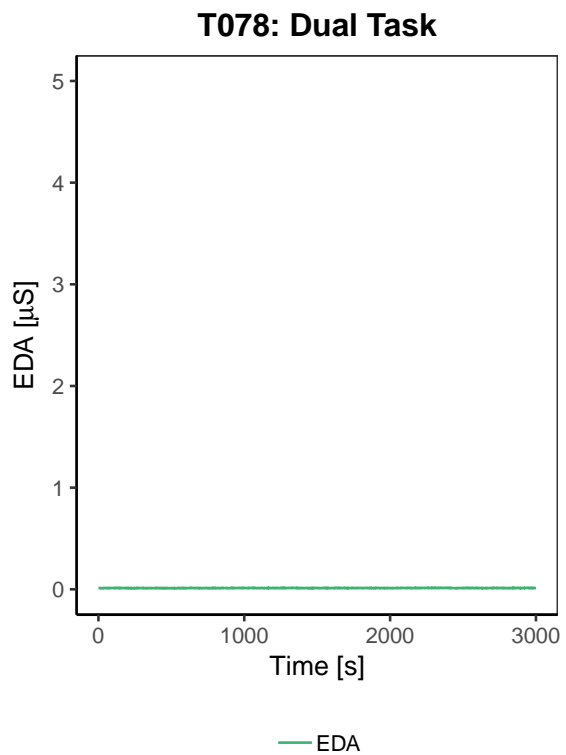
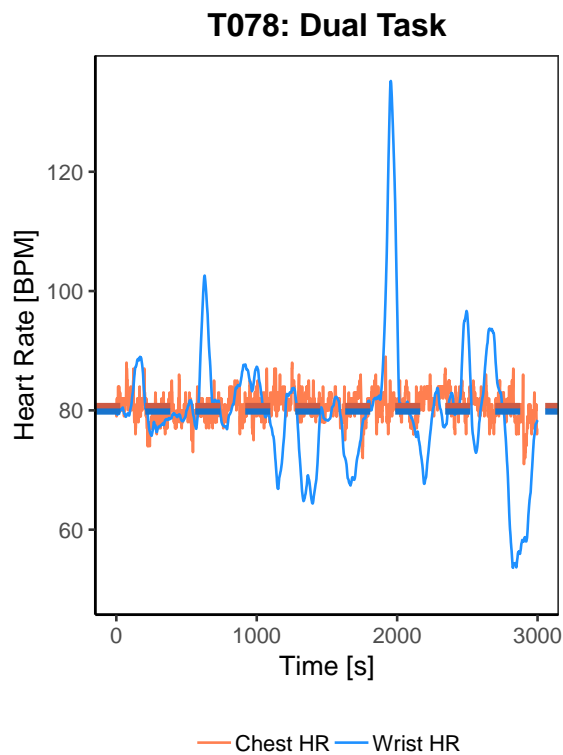


**T078: Single Task**



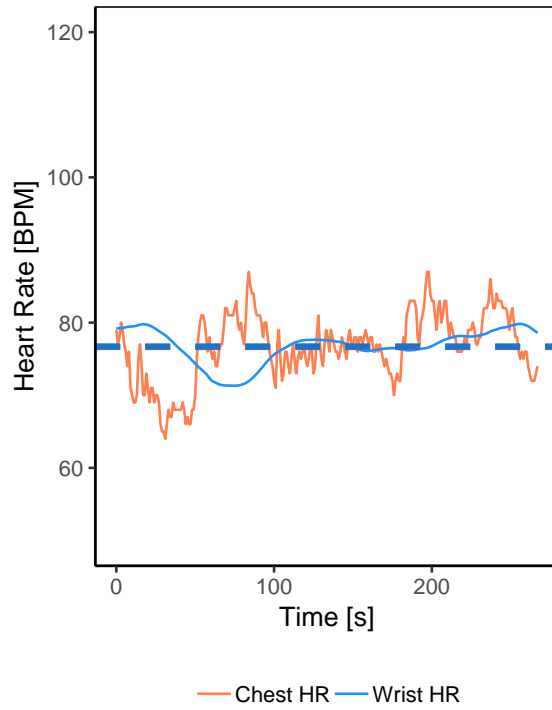
**T078: Single Task**





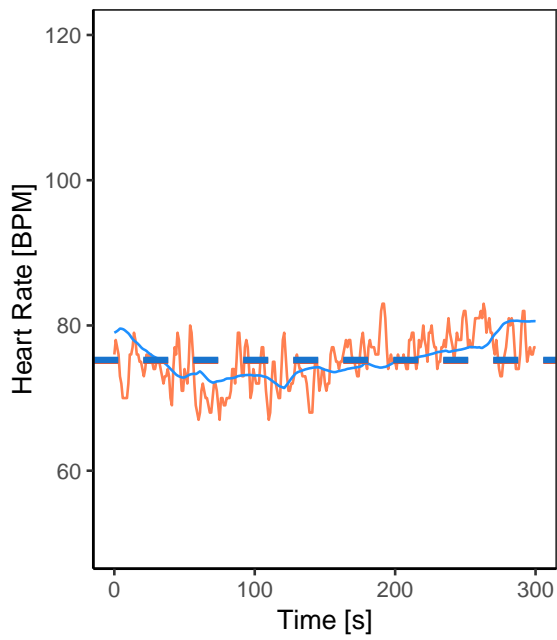
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### T079: Resting Baseline

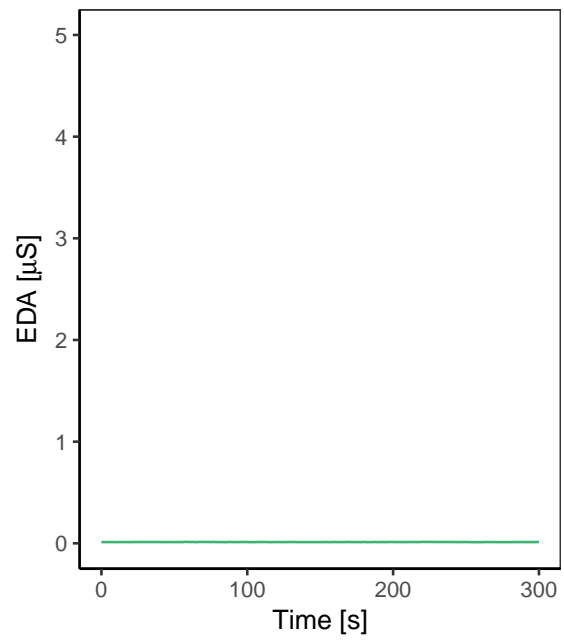




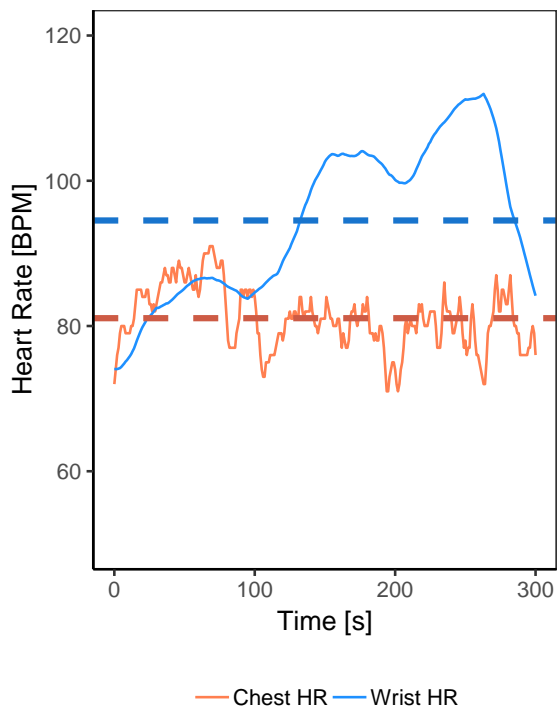
**T079: Priming**



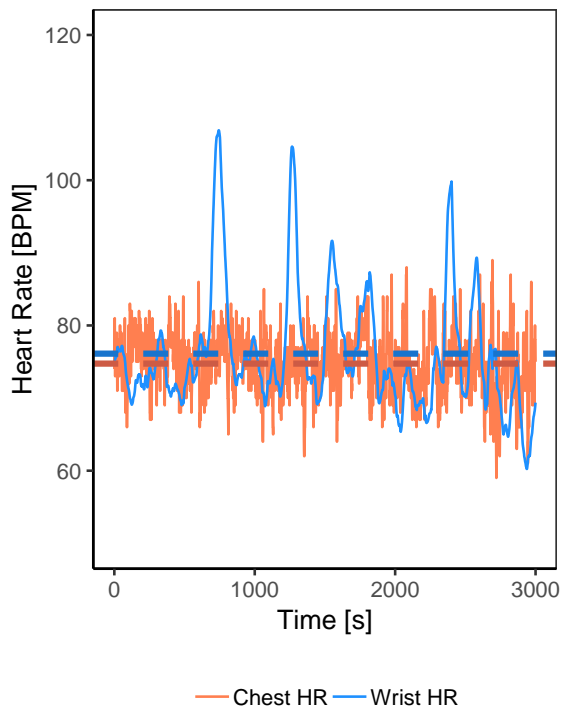
**T079: Priming**



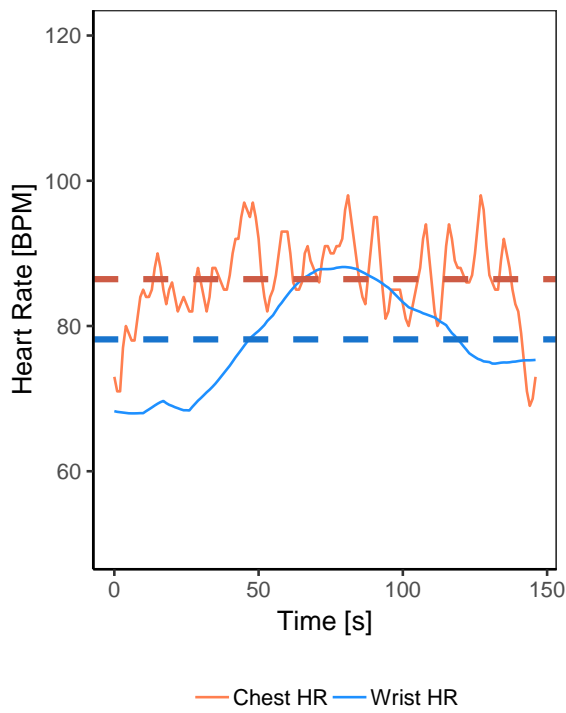
**T079: Single Task**



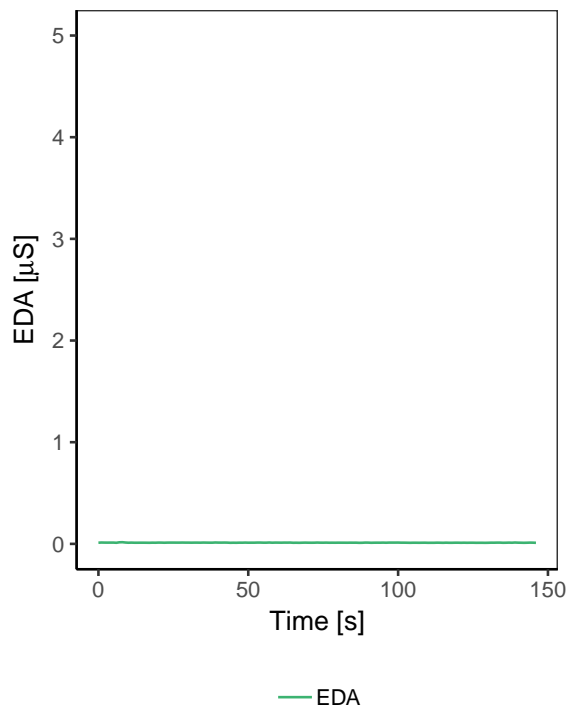
**T079: Dual Task**



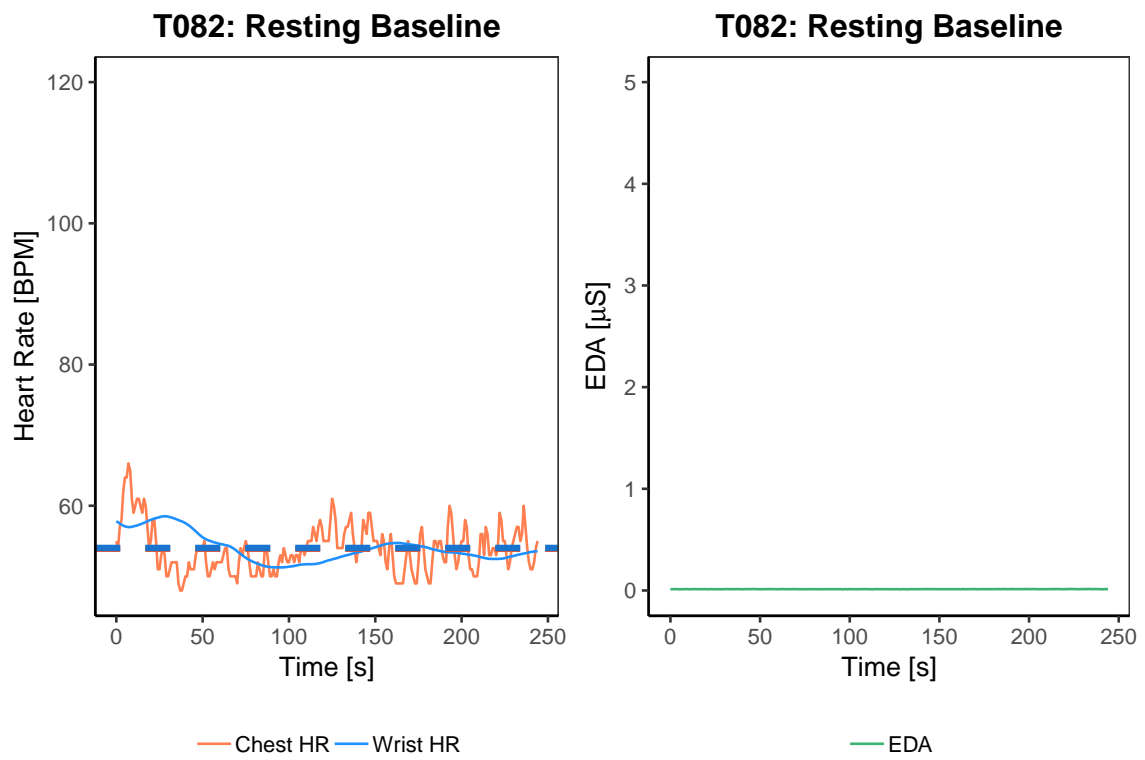
**T079: Presentation**

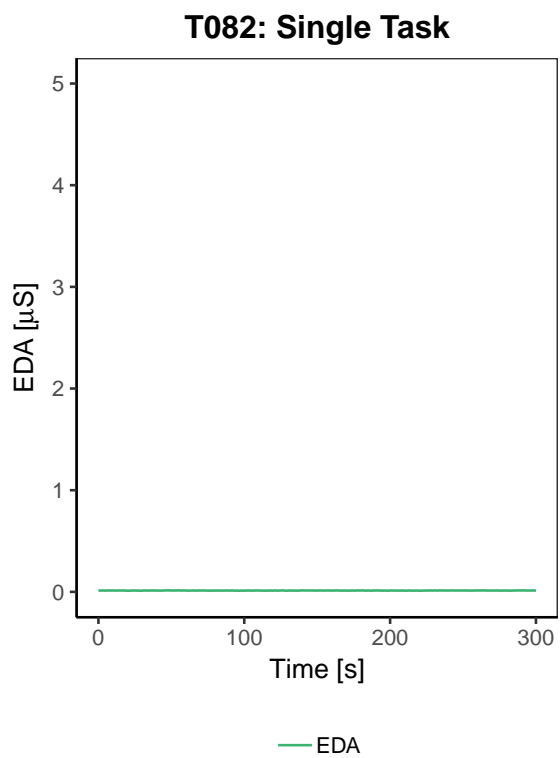
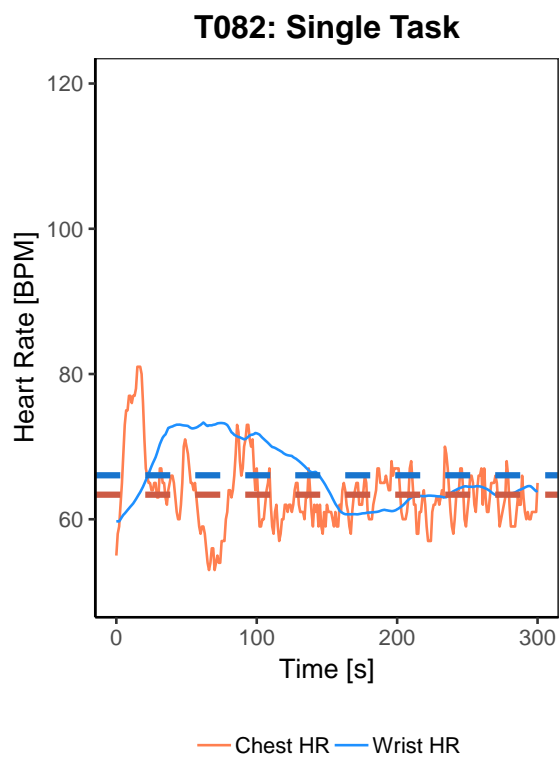
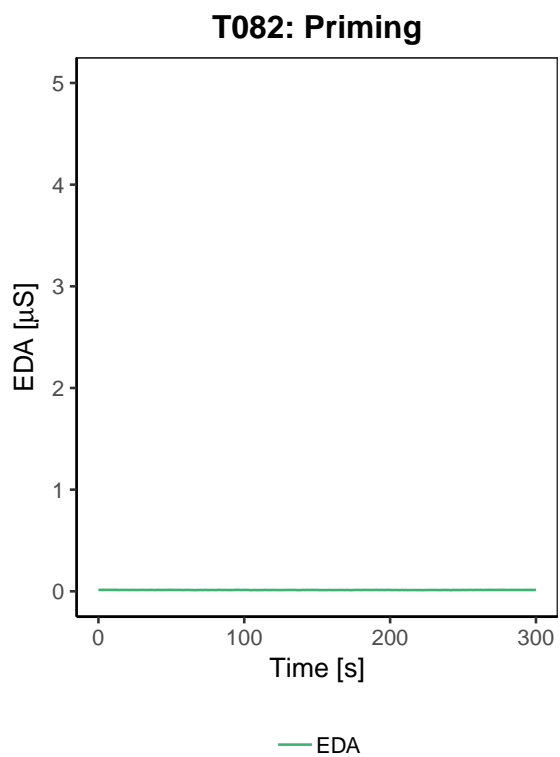
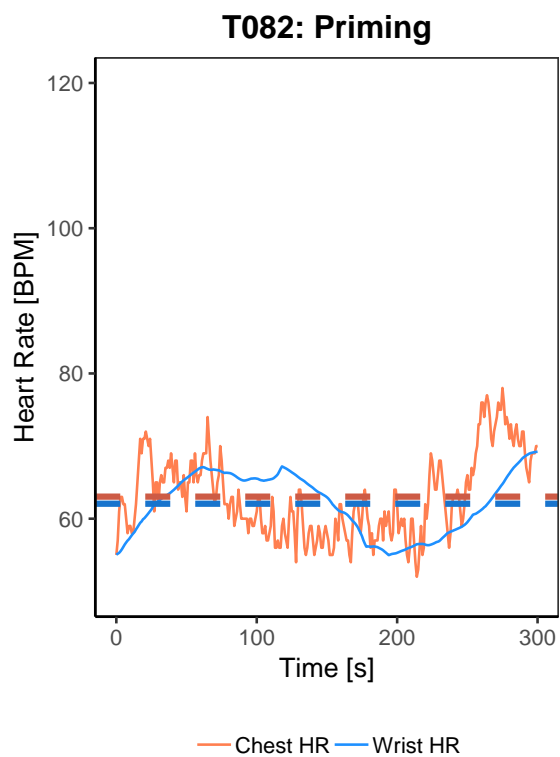


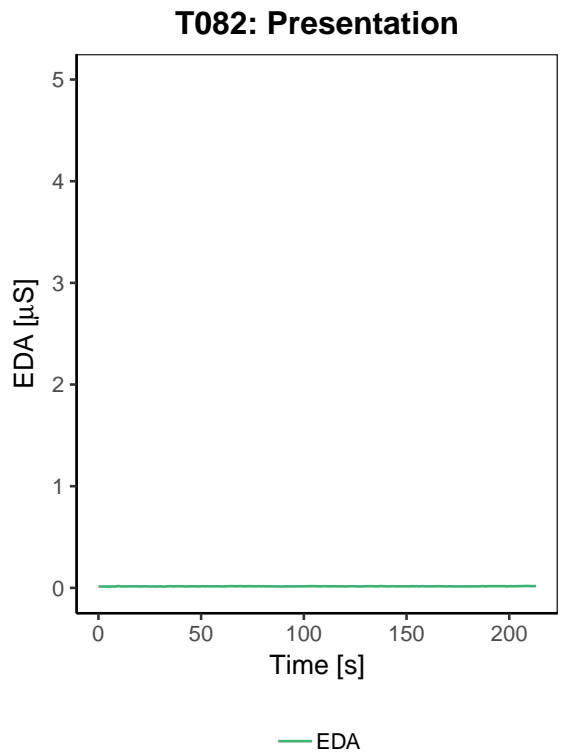
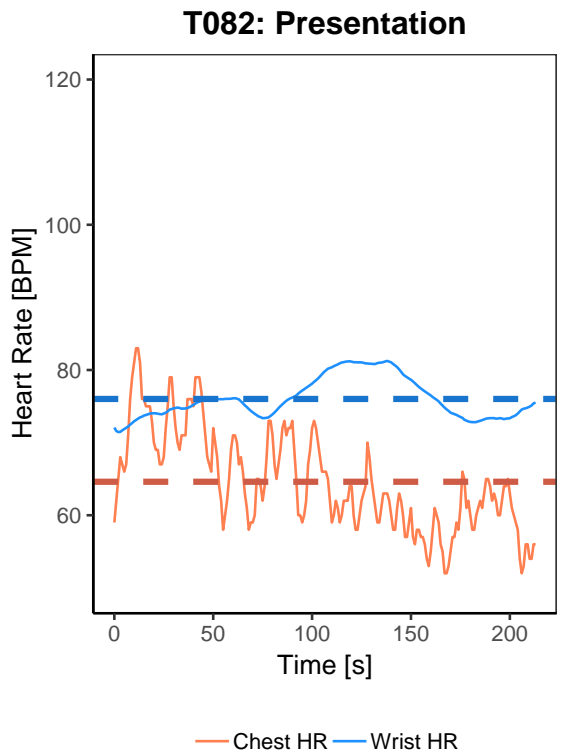
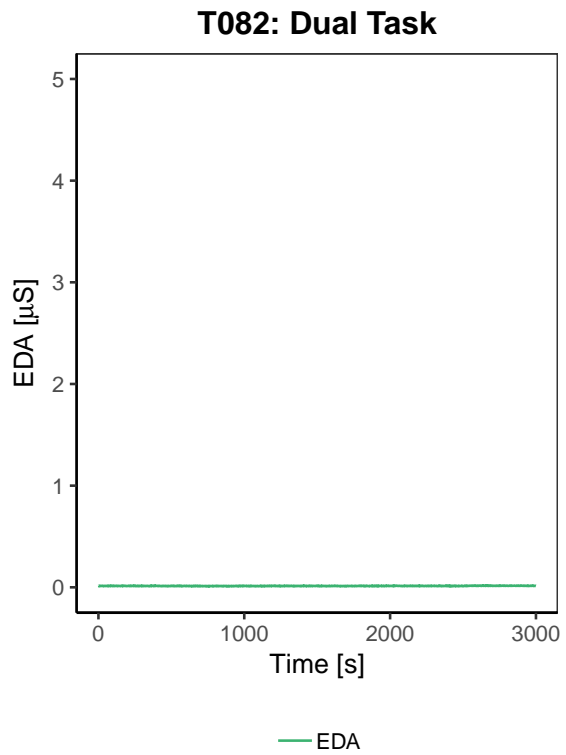
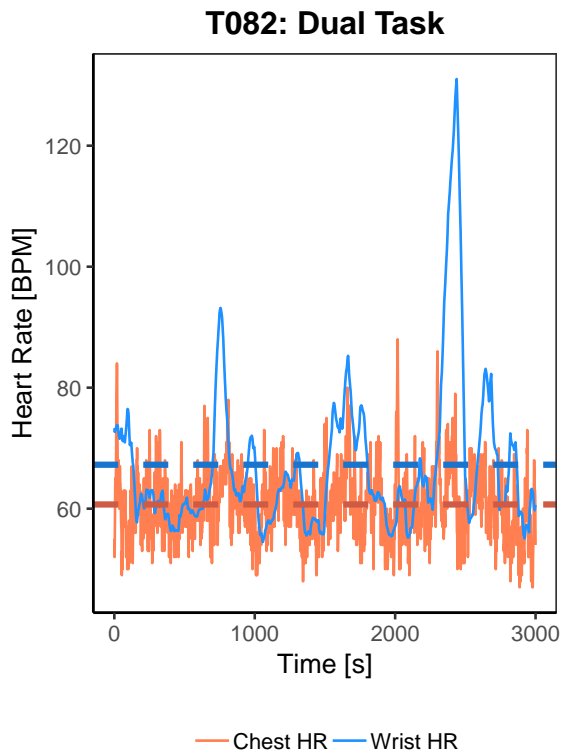
**T079: Presentation**



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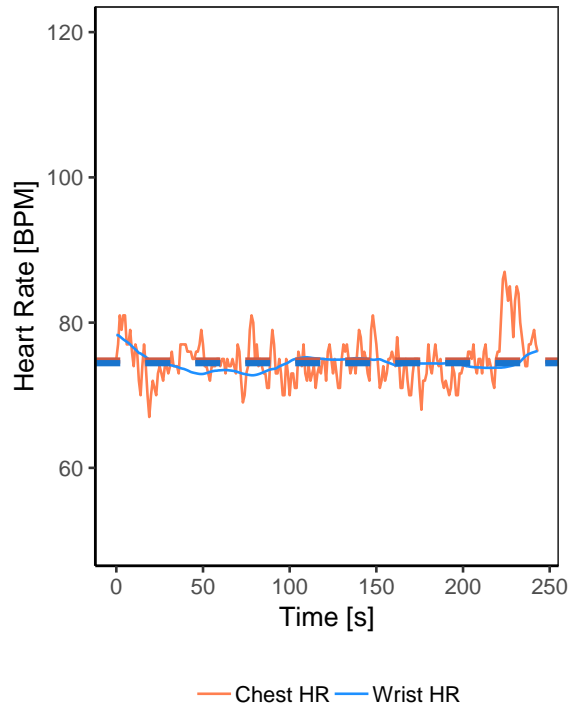




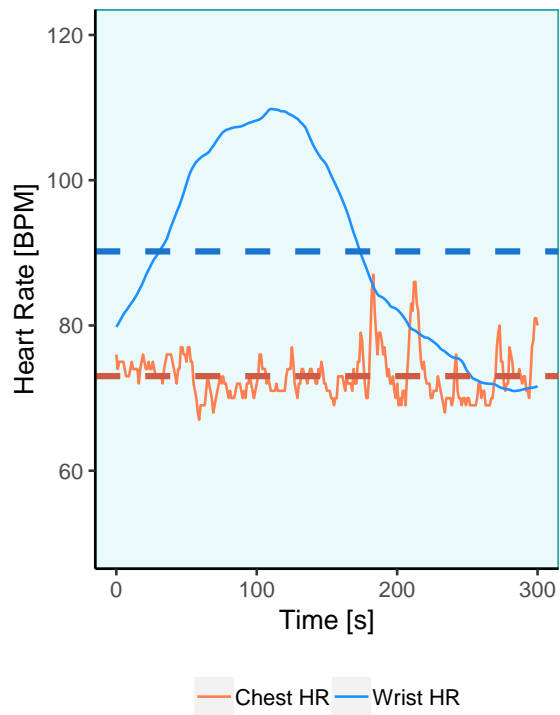


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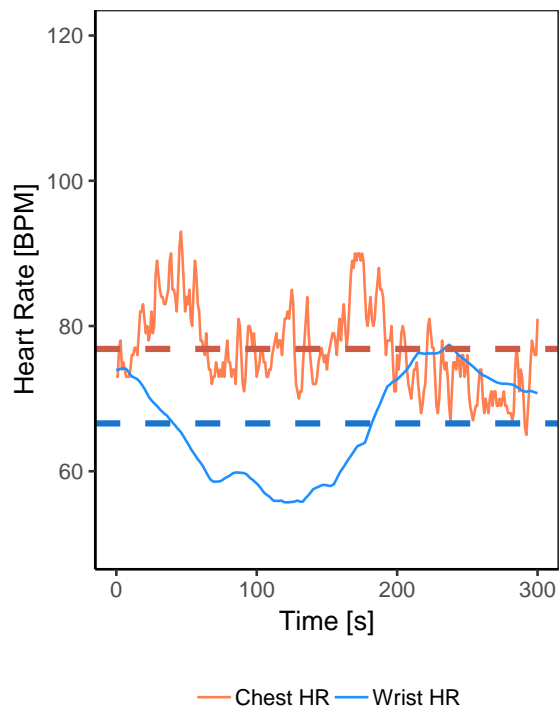
### T083: Resting Baseline



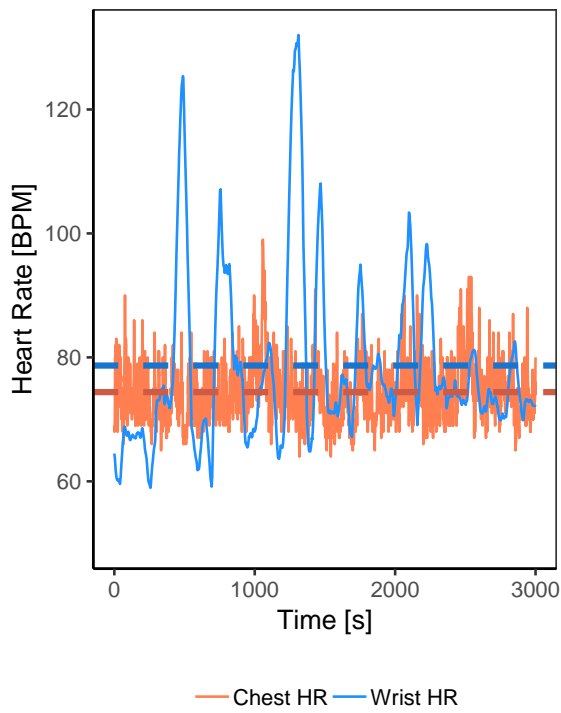
**T083: Priming**



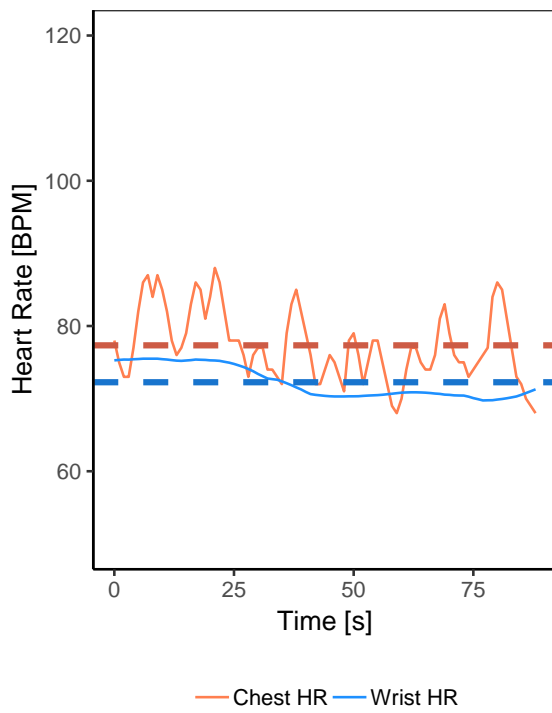
**T083: Single Task**



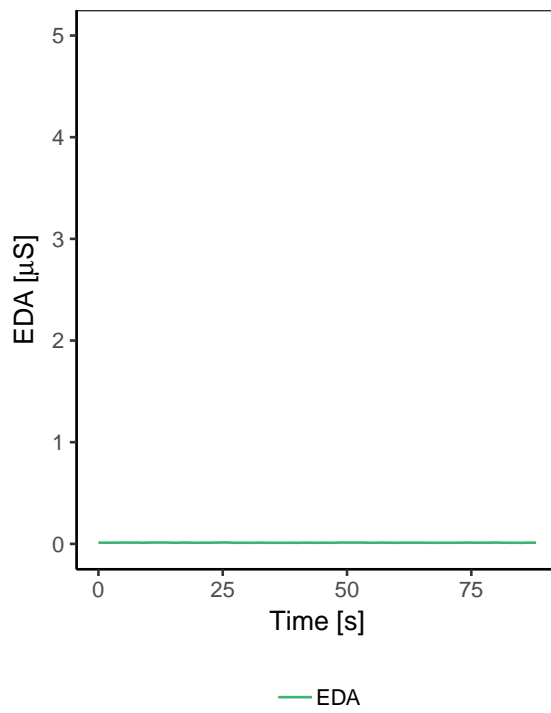
**T083: Dual Task**



**T083: Presentation**

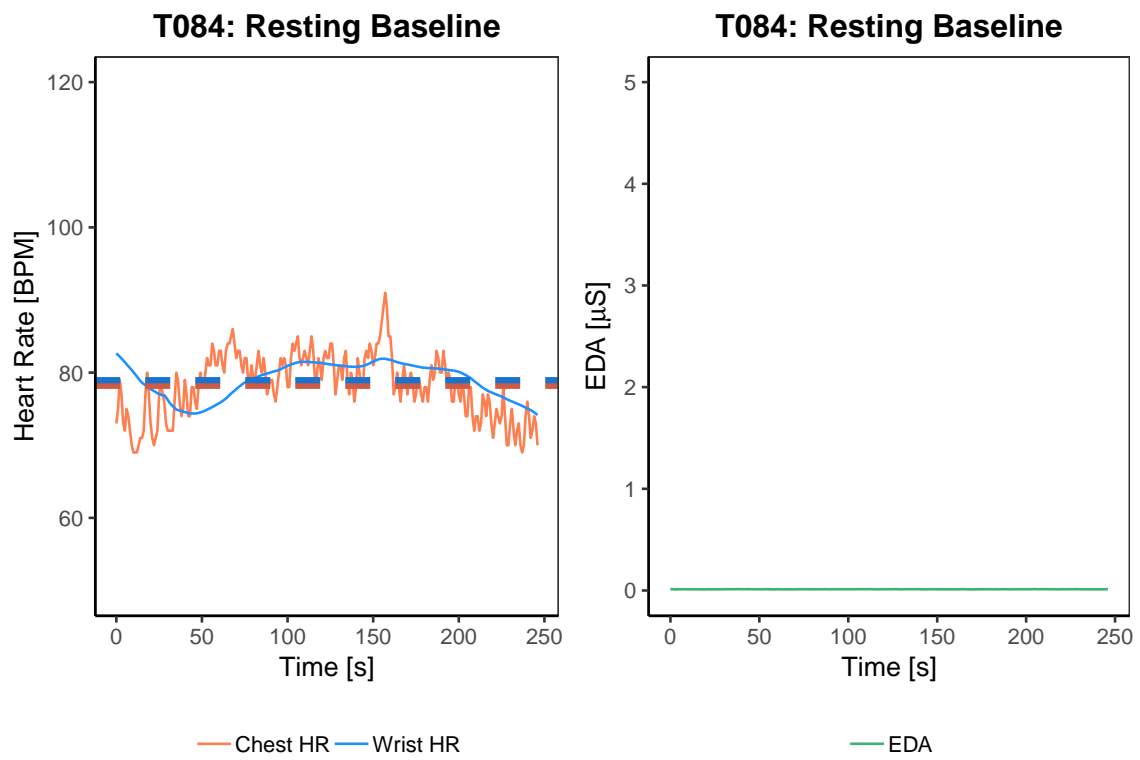


**T083: Presentation**

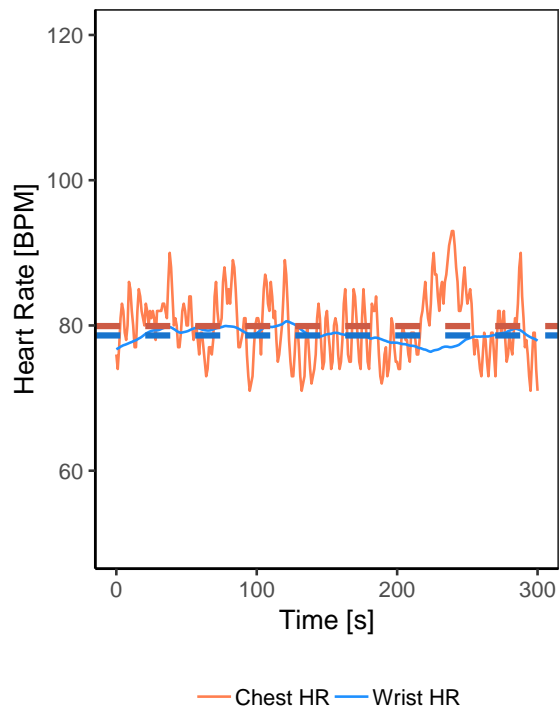




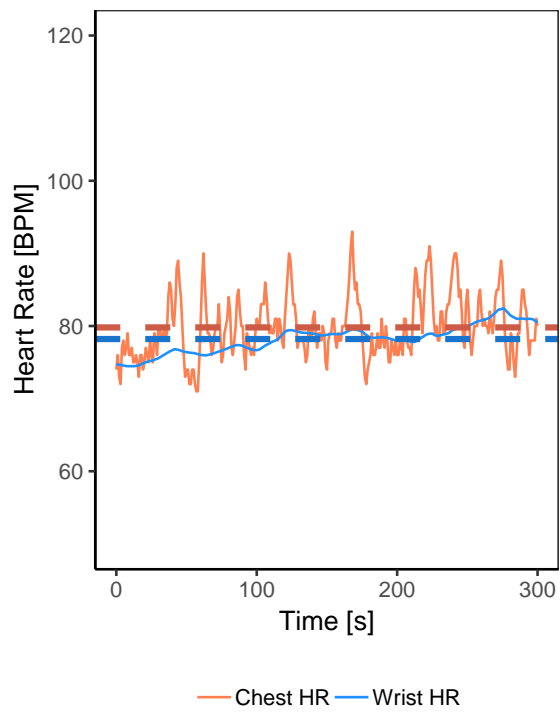
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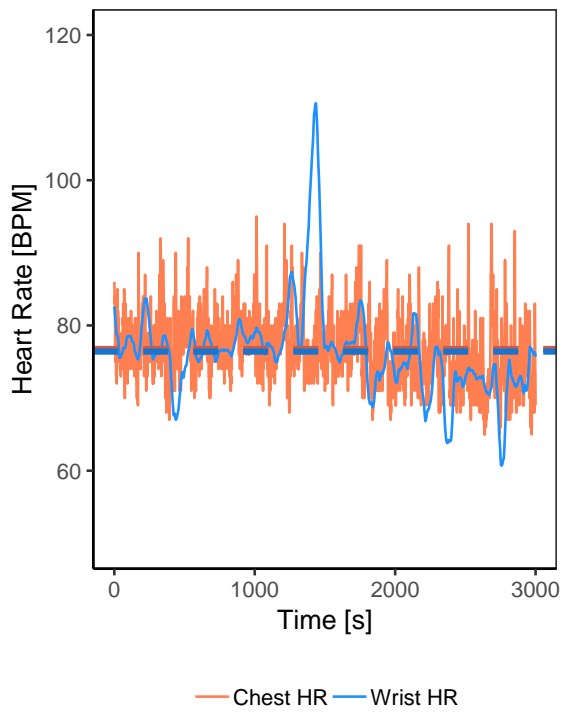
**T084: Priming**



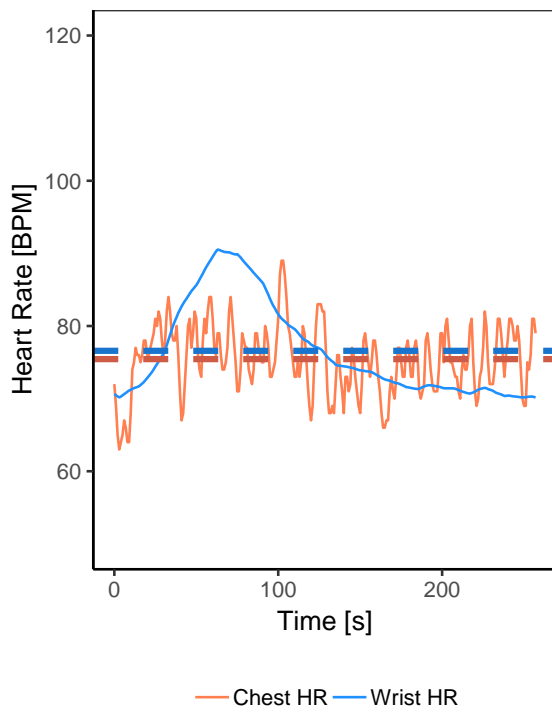
**T084: Single Task**



**T084: Dual Task**

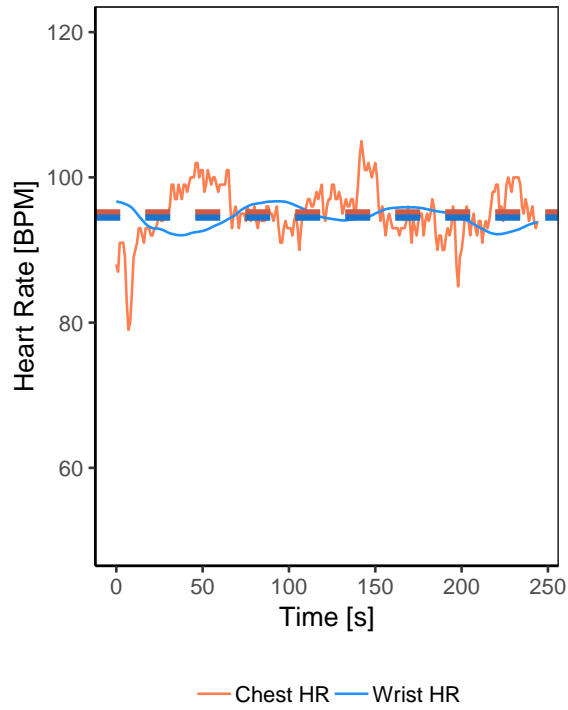


**T084: Presentation**

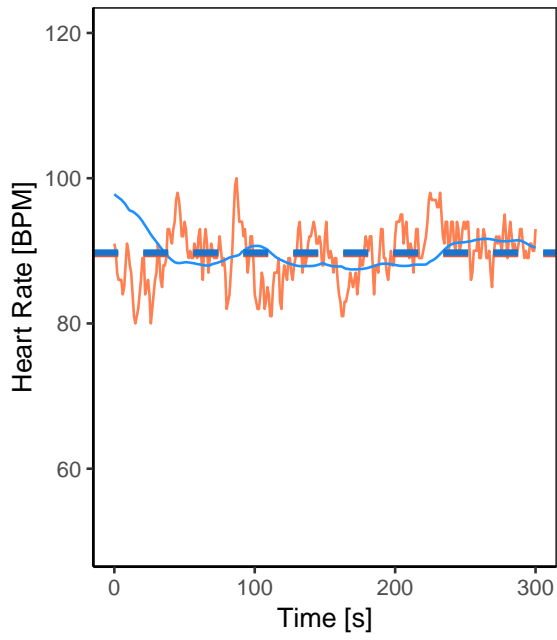


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### T085: Resting Baseline

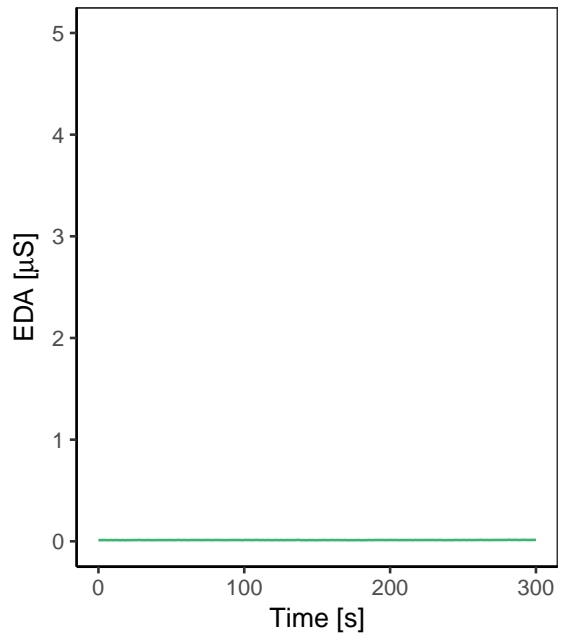


**T085: Priming**



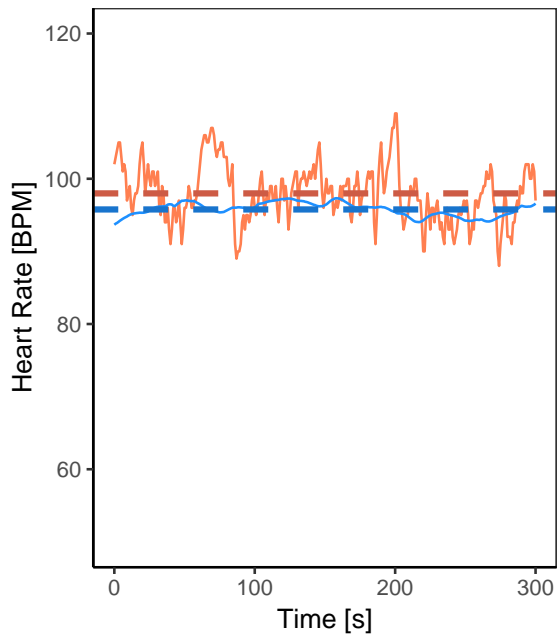
— Chest HR — Wrist HR

**T085: Priming**



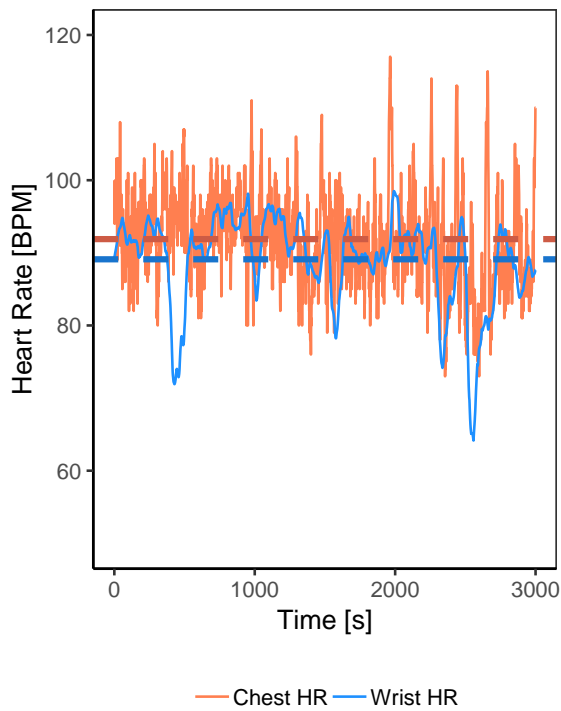
— EDA

**T085: Single Task**

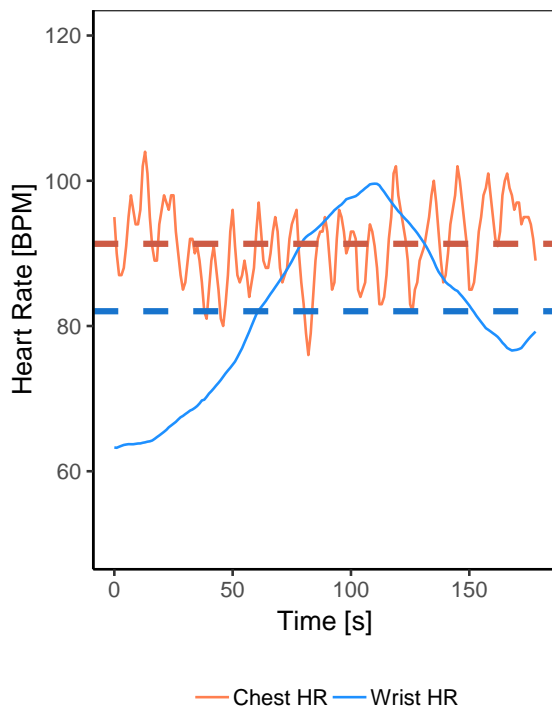


— Chest HR — Wrist HR

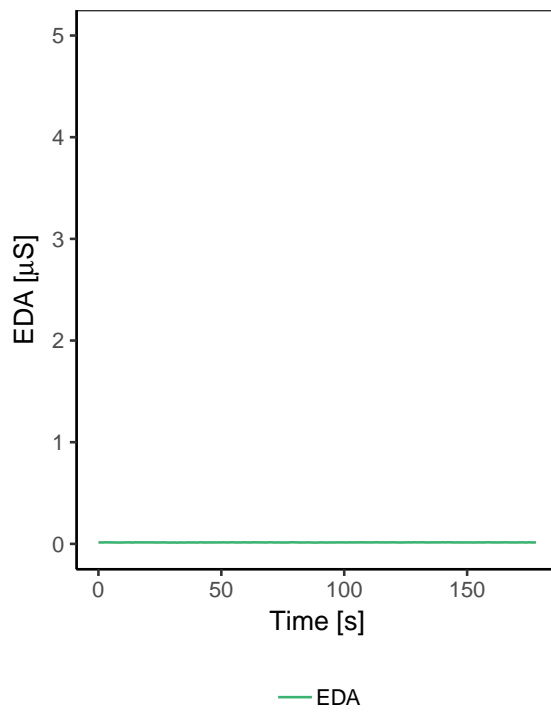
**T085: Dual Task**



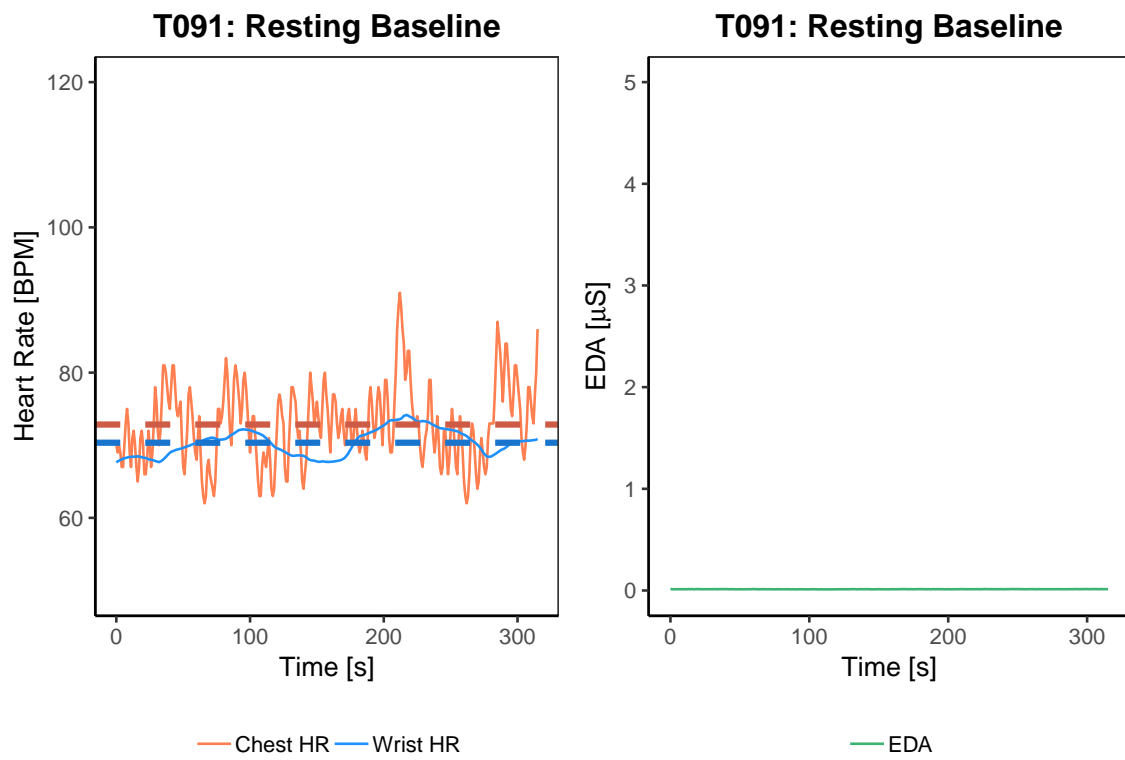
**T085: Presentation**

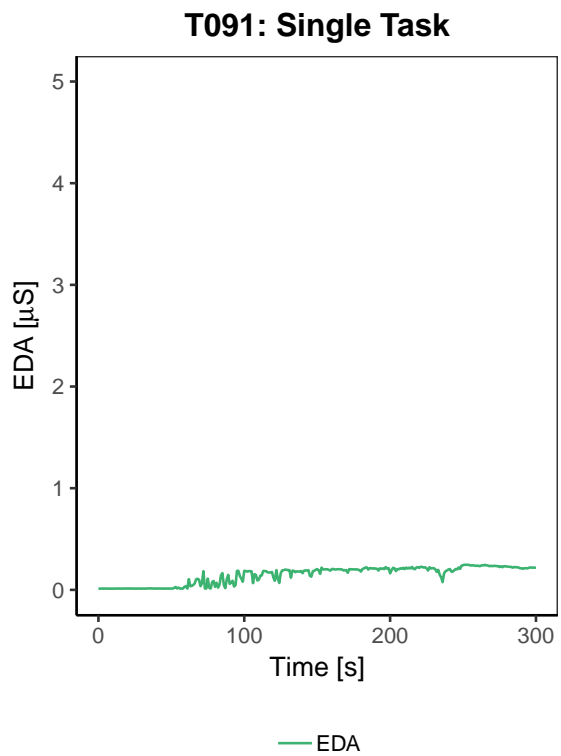
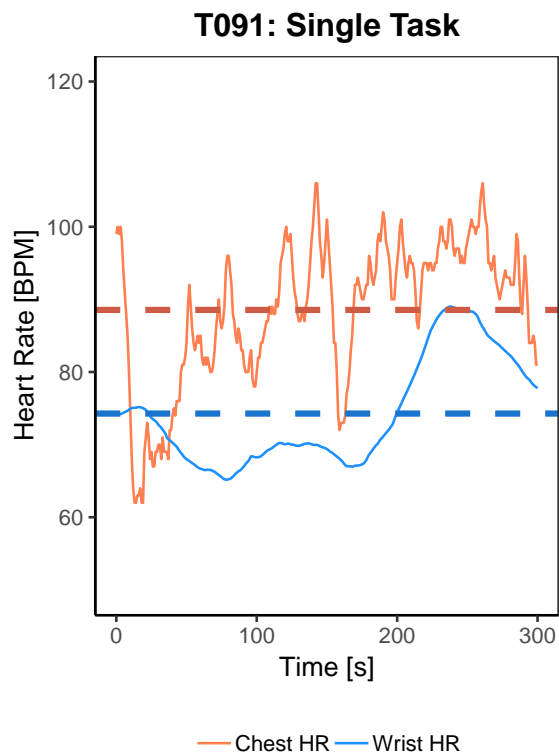
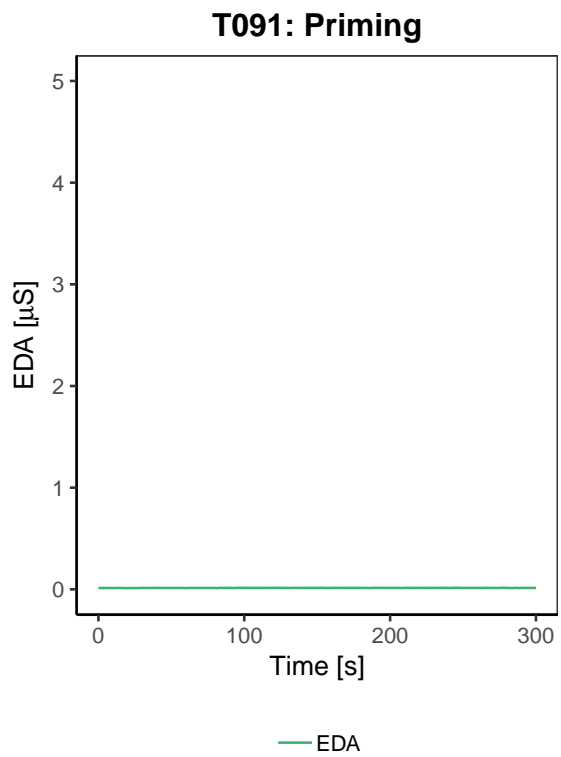
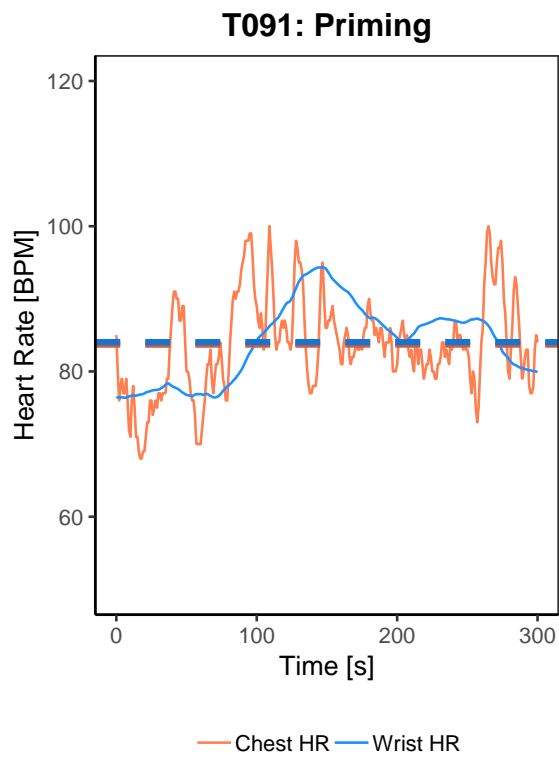


**T085: Presentation**

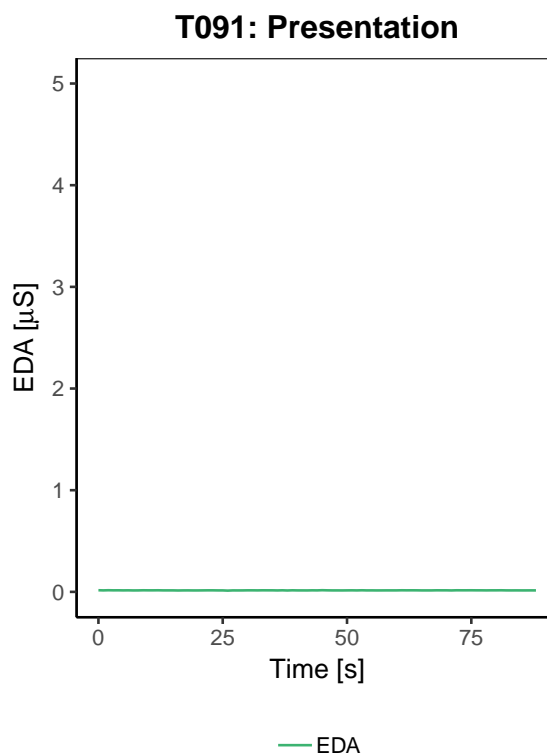
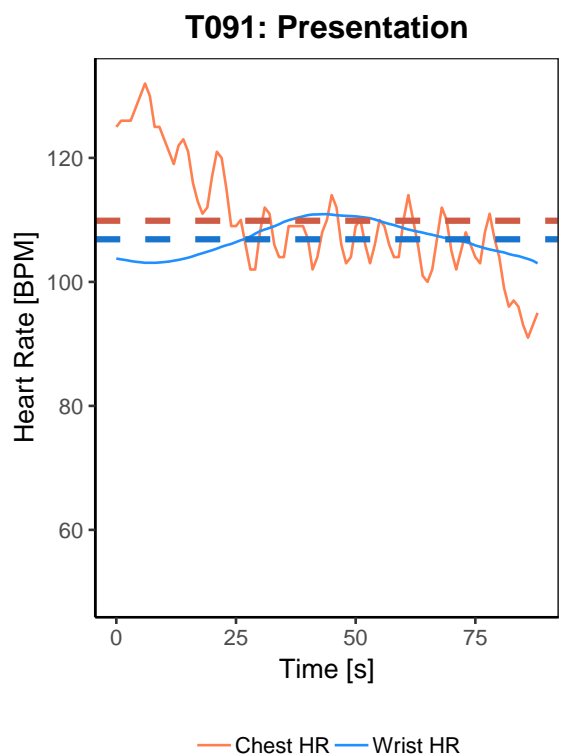
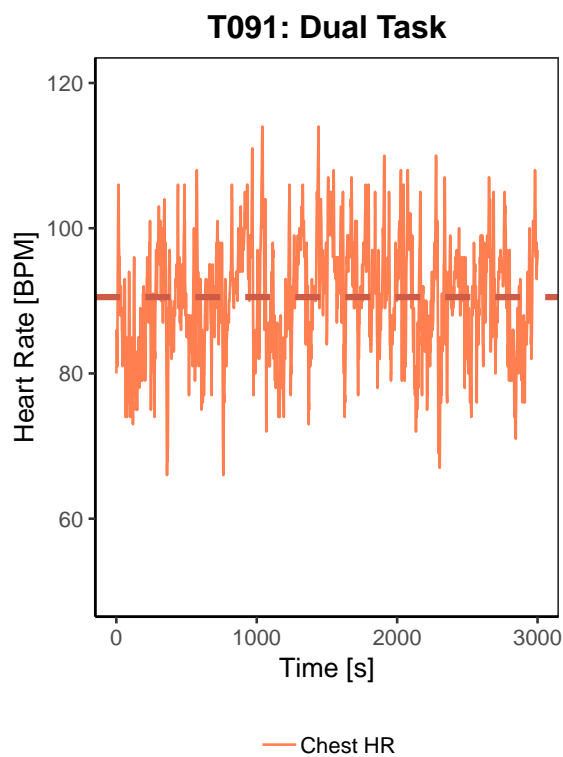


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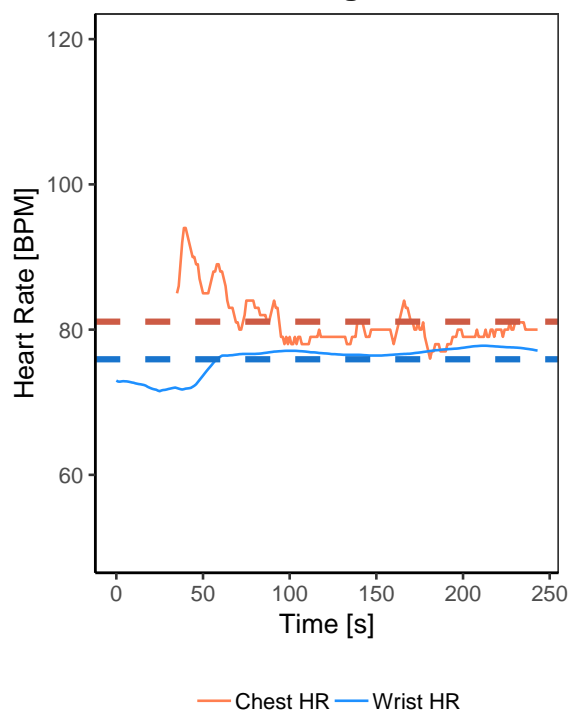




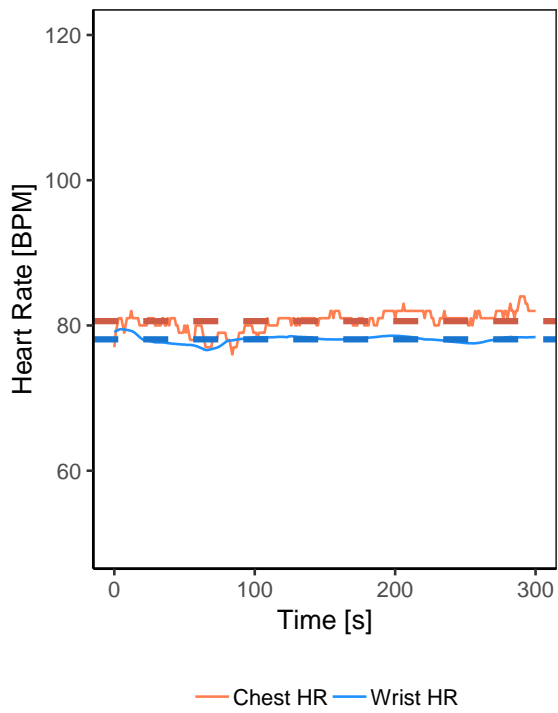


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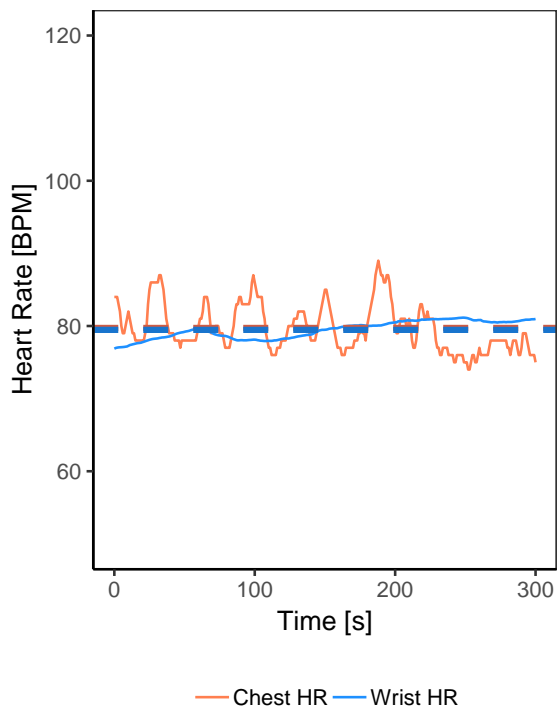
### T092: Resting Baseline



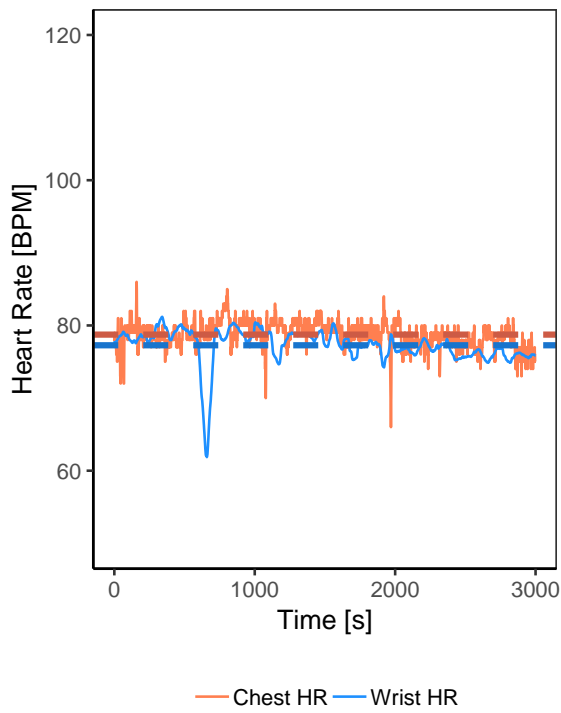
**T092: Priming**



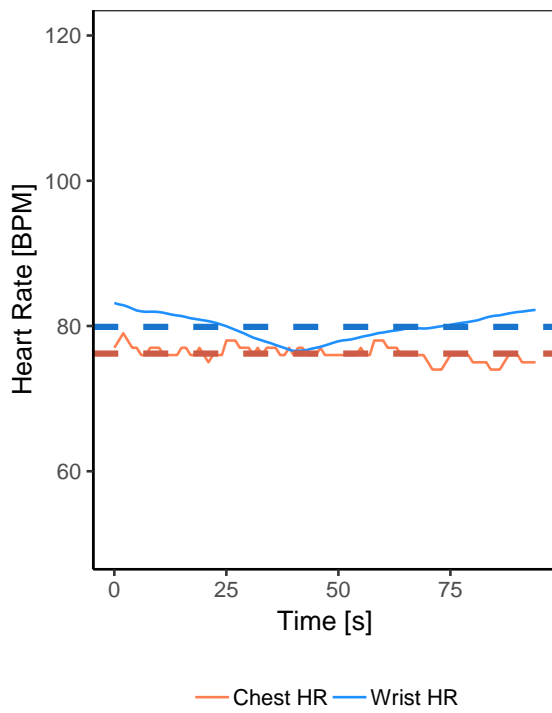
**T092: Single Task**



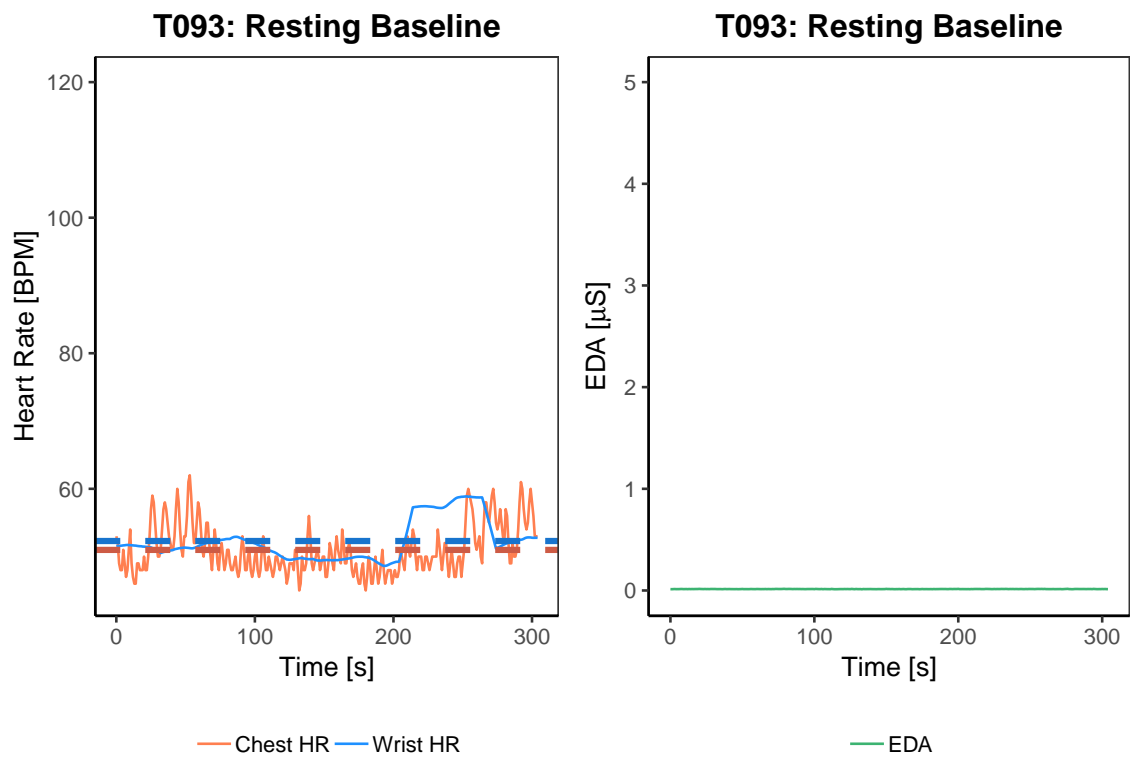
**T092: Dual Task**

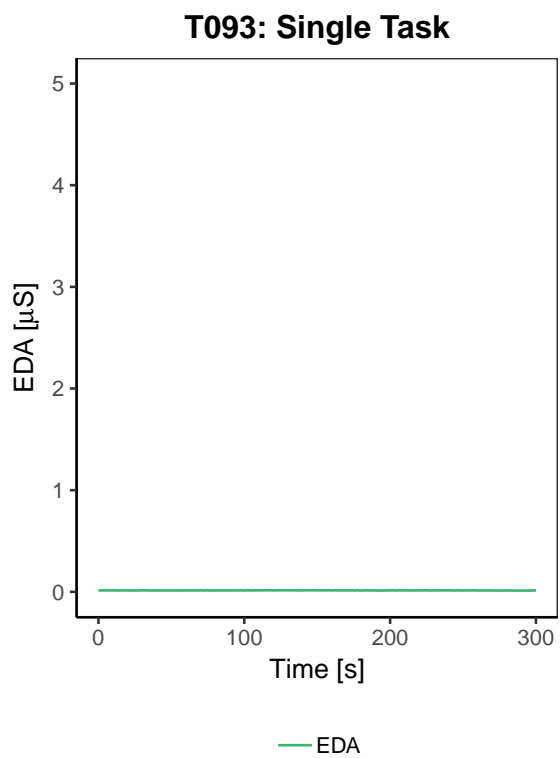
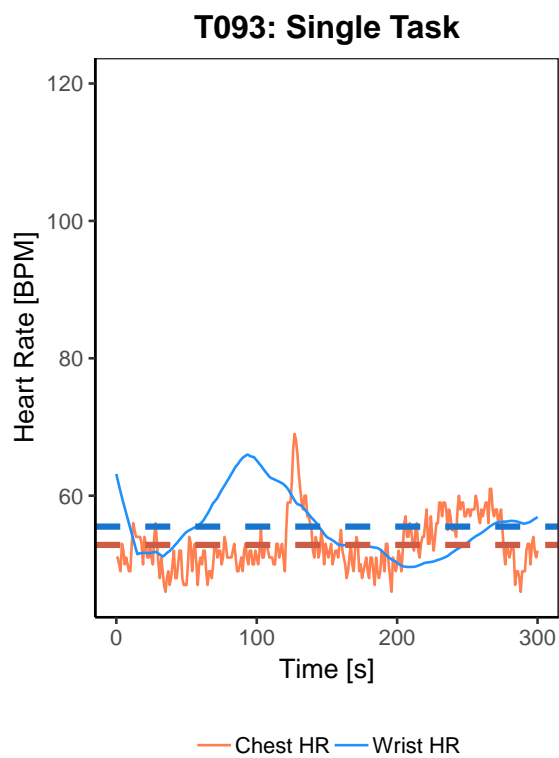
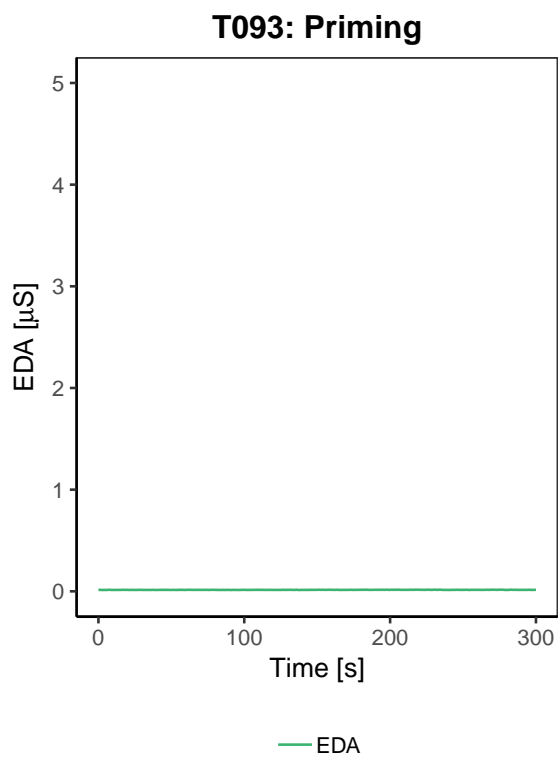
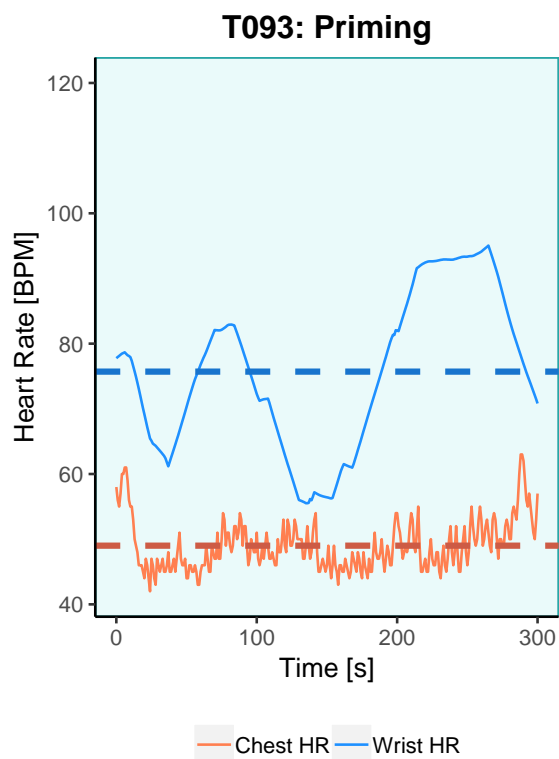


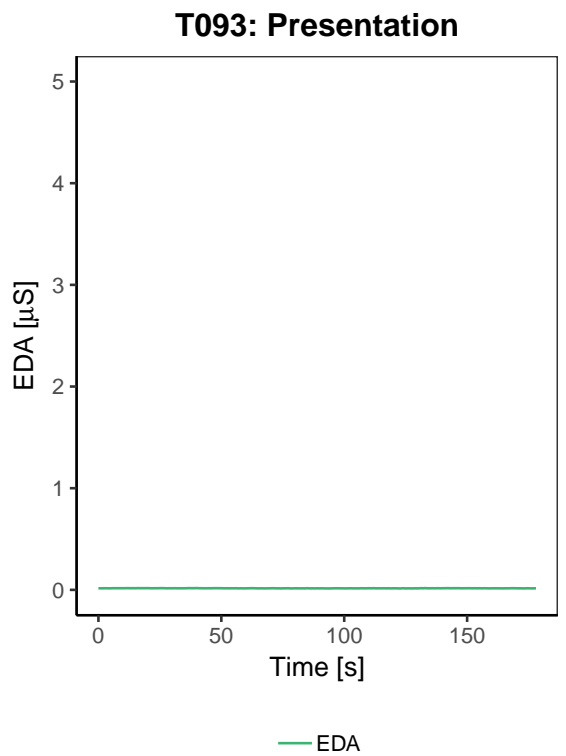
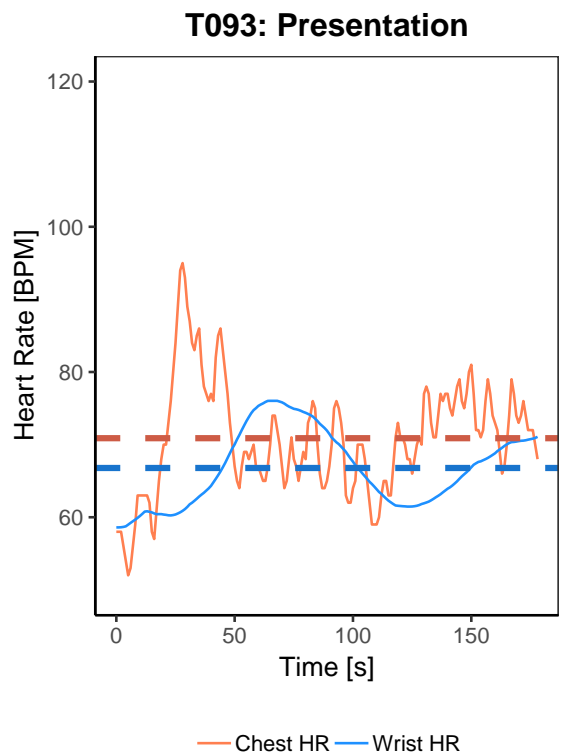
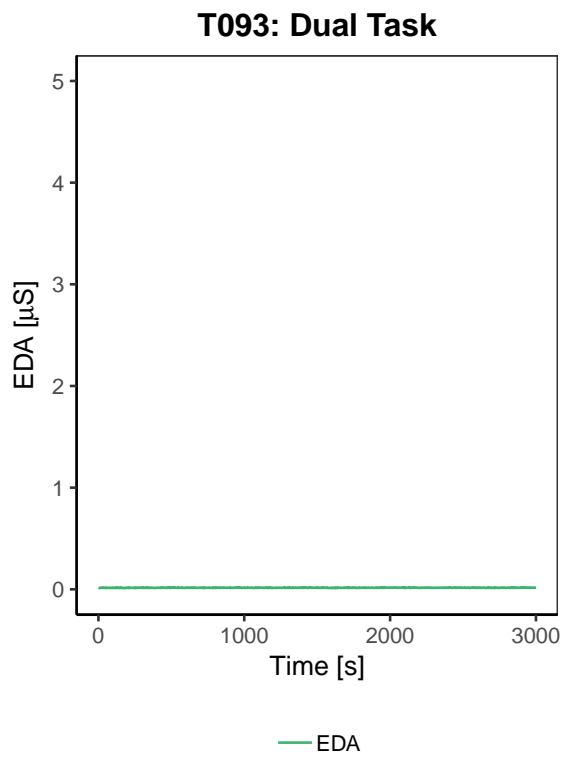
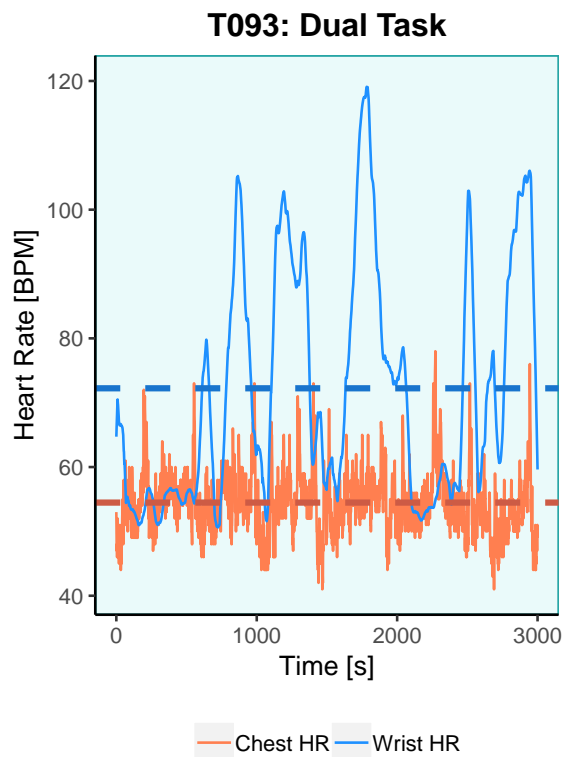
**T092: Presentation**



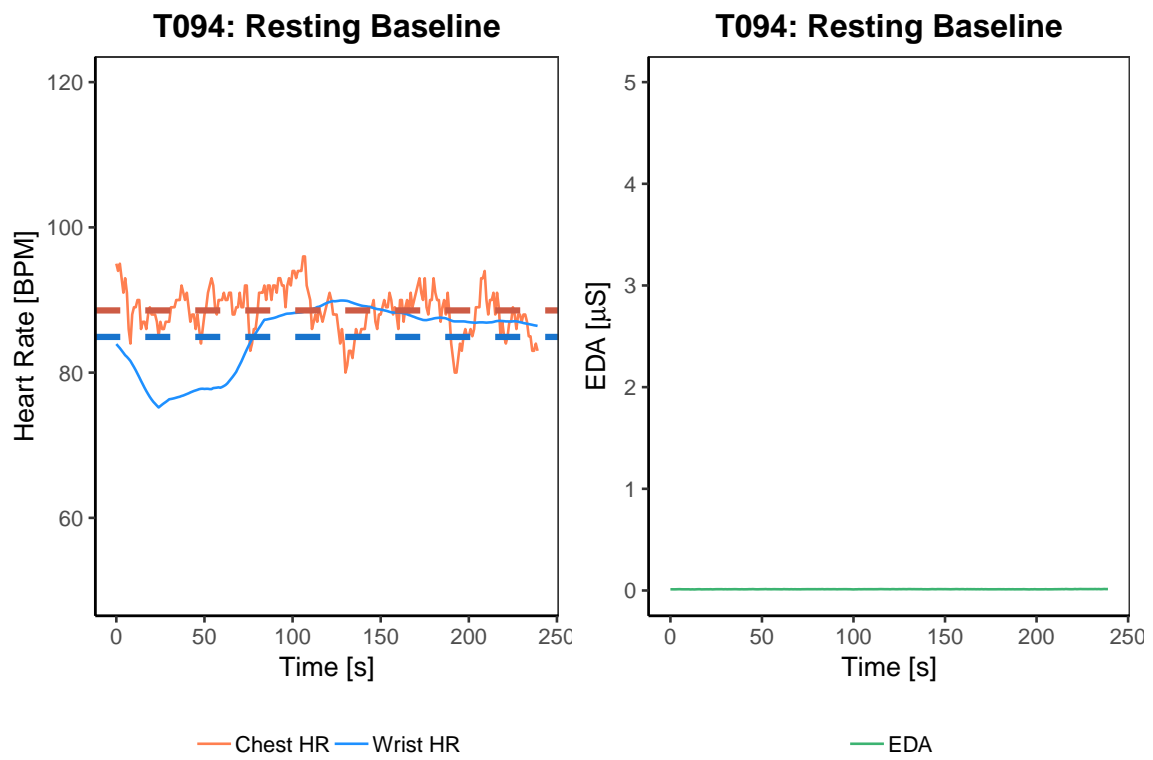
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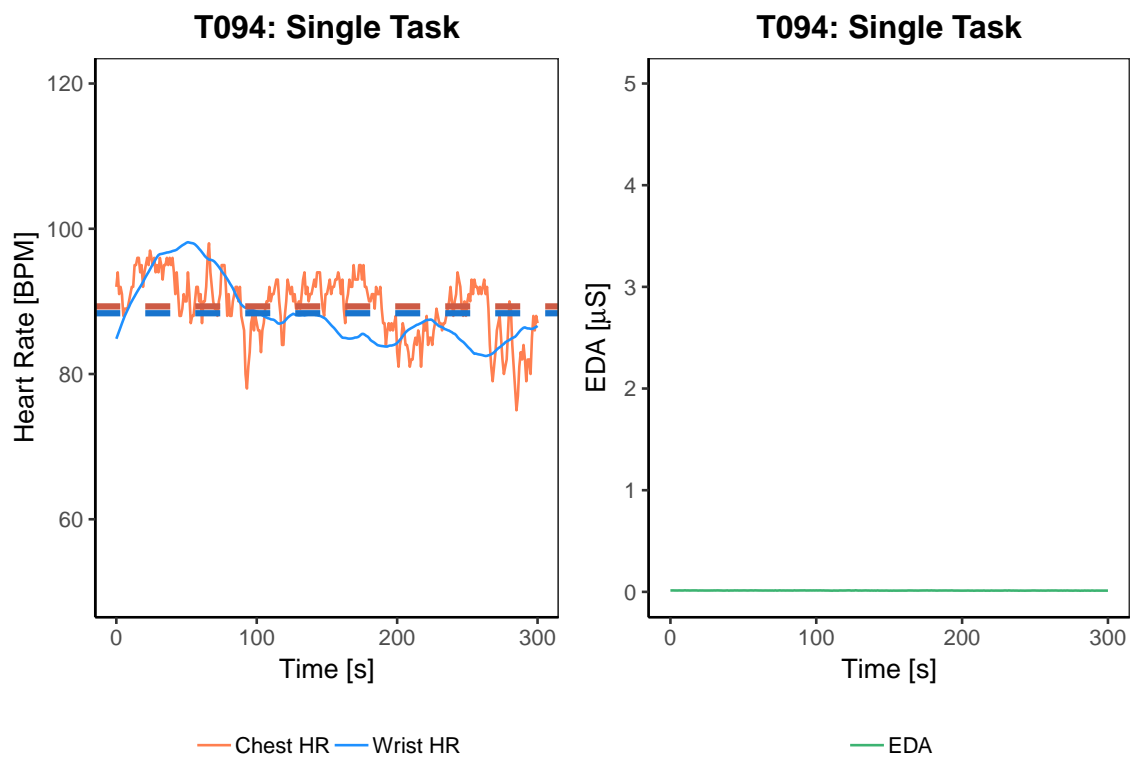
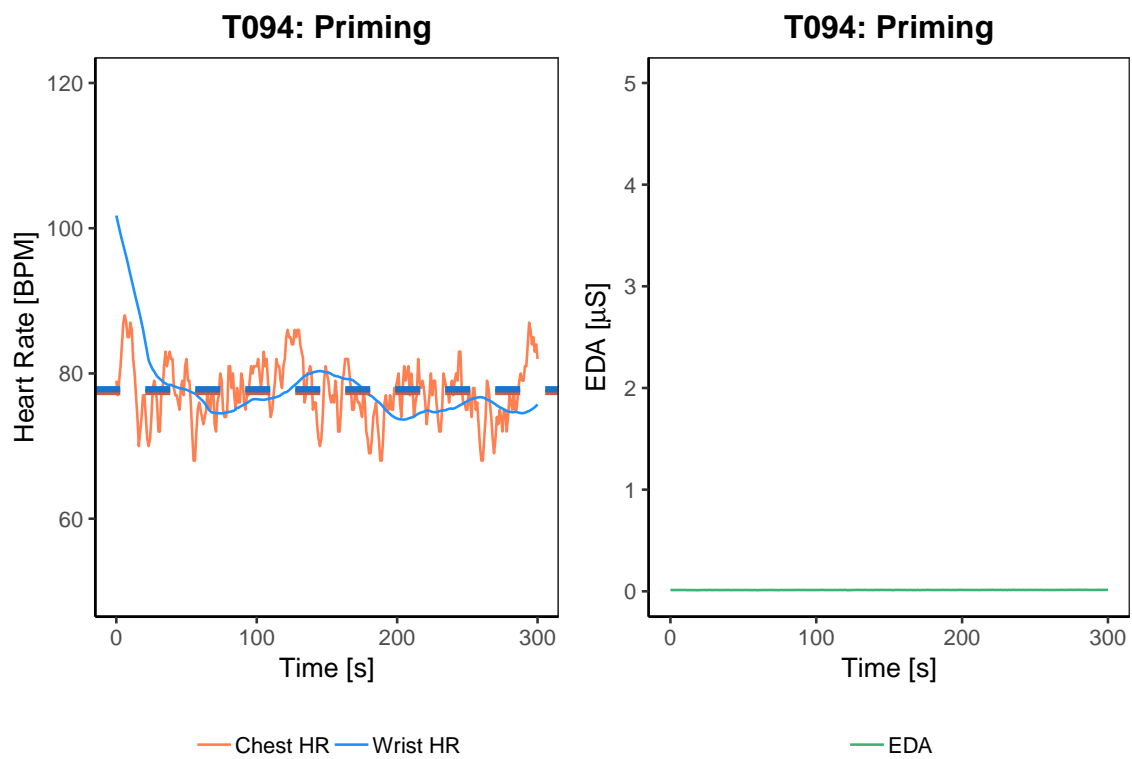




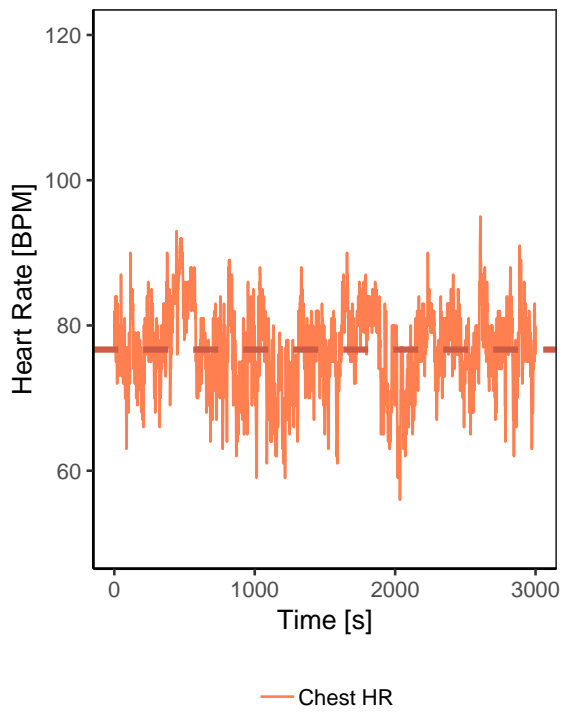
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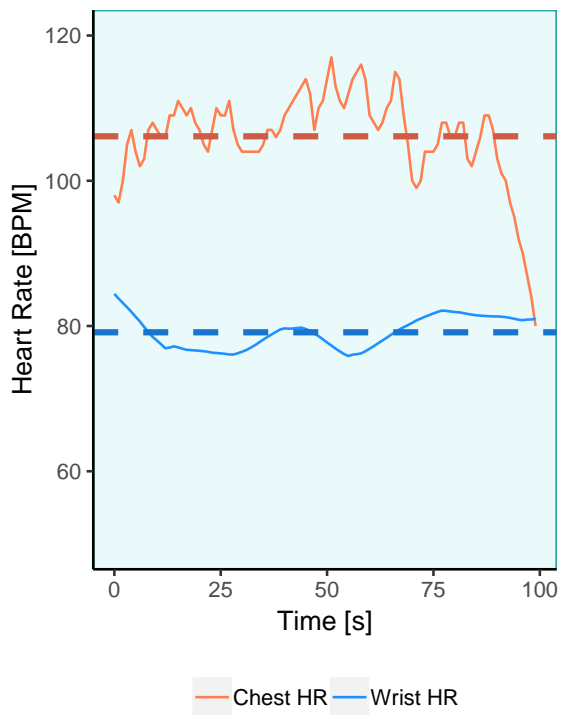




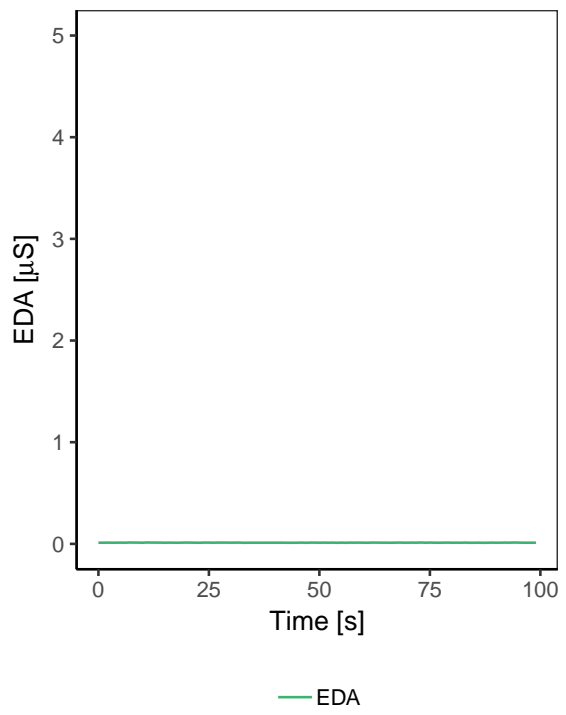
**T094: Dual Task**



**T094: Presentation**

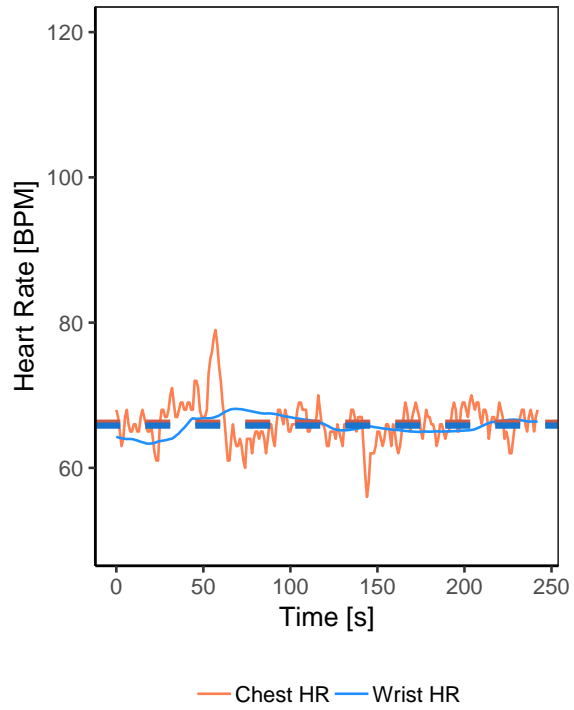


**T094: Presentation**

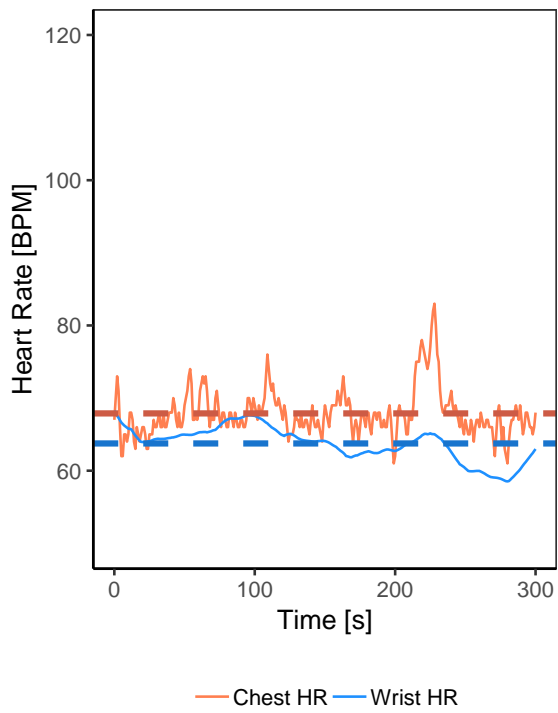


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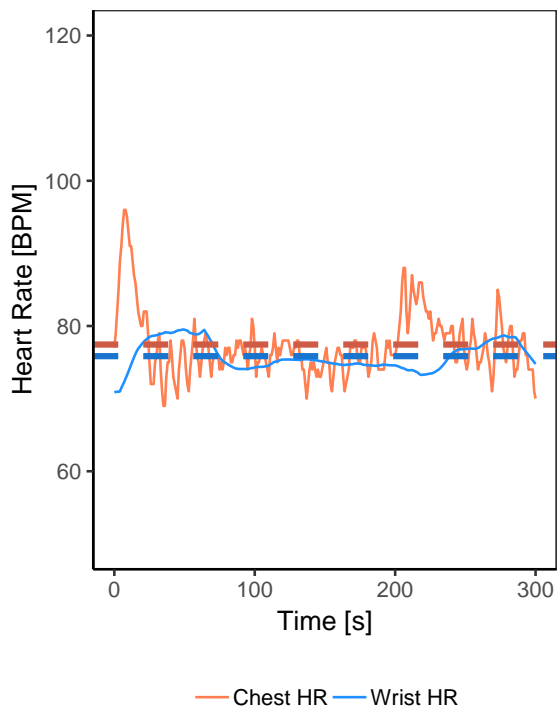
### T096: Resting Baseline

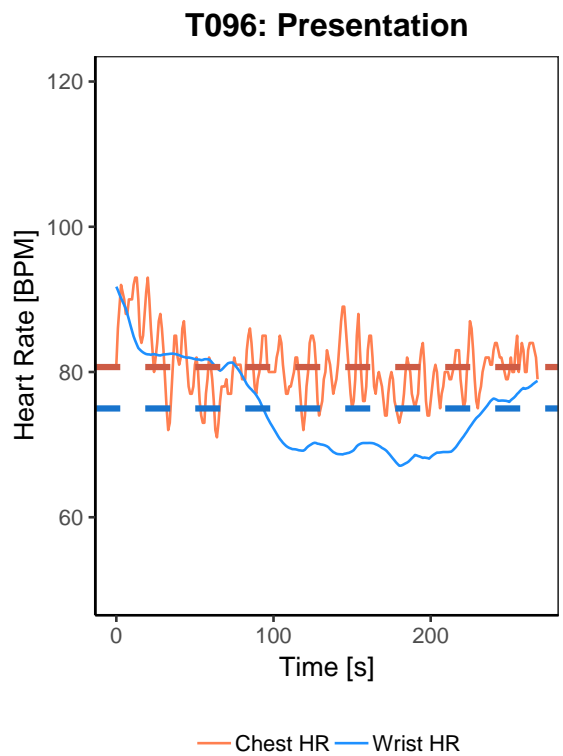
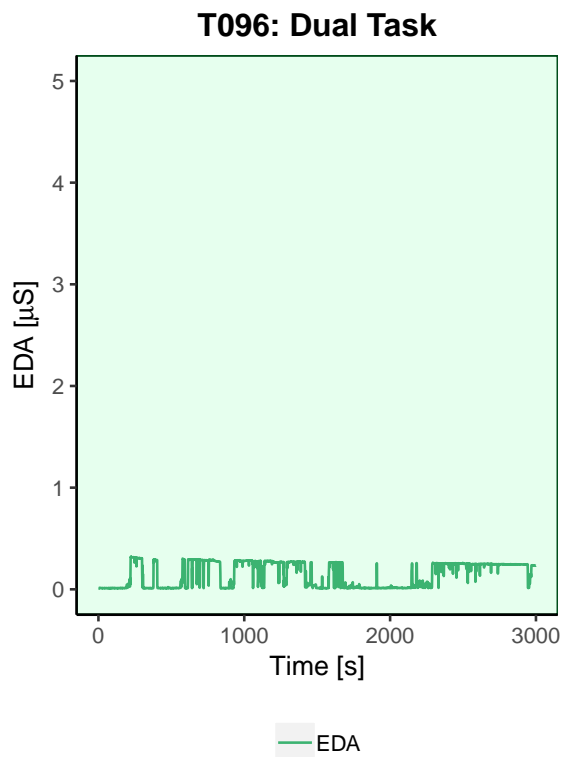
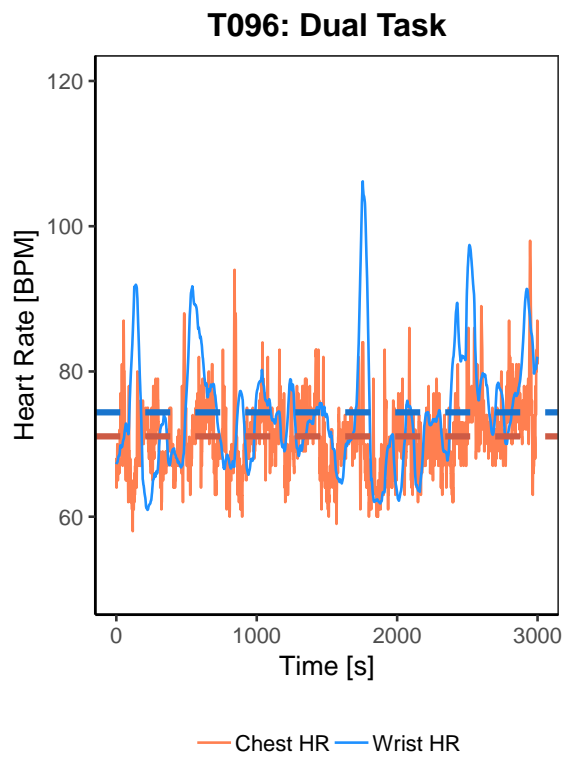


**T096: Priming**



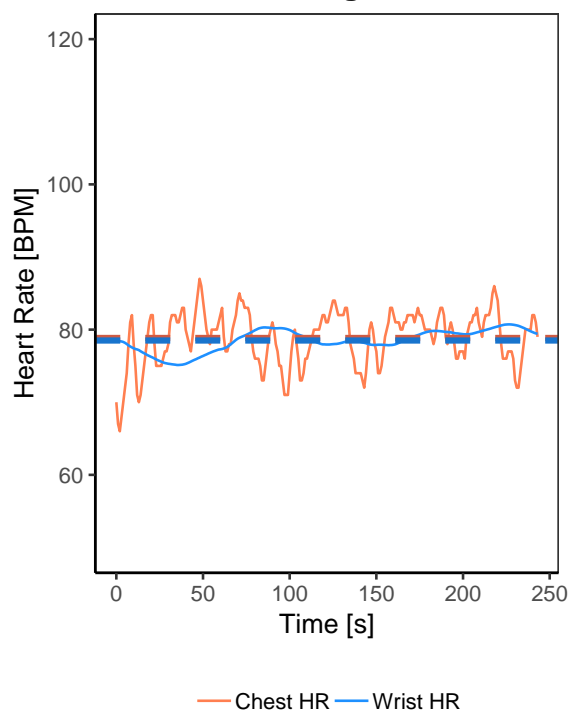
**T096: Single Task**



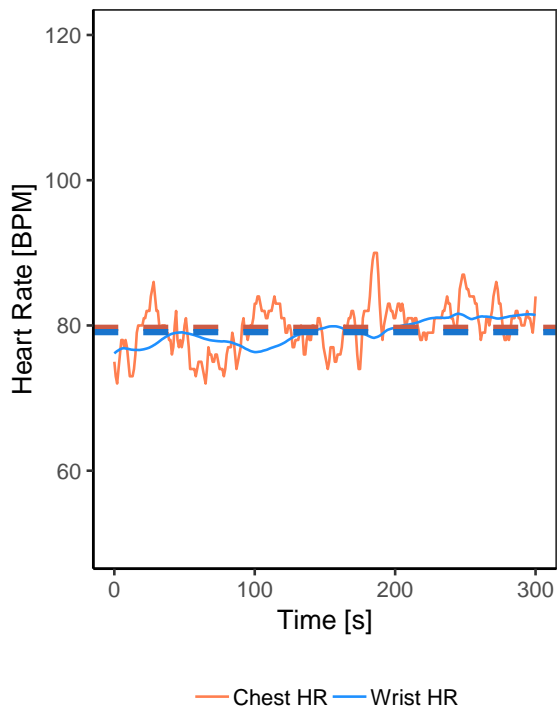


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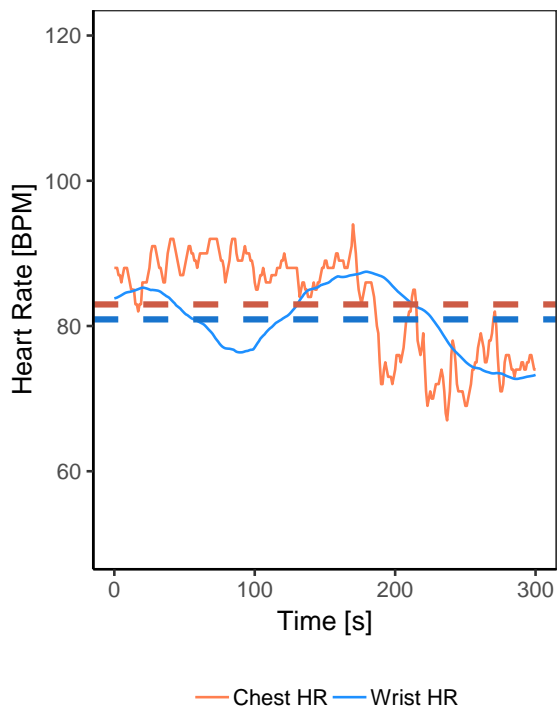
### T098: Resting Baseline



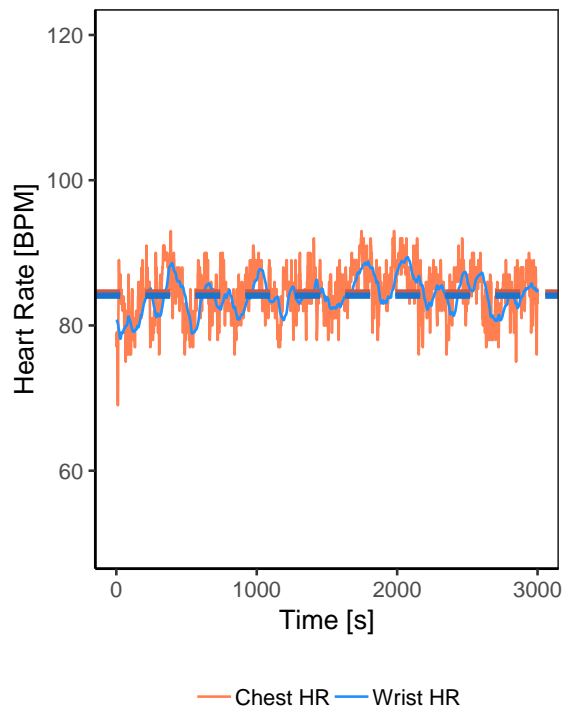
**T098: Priming**



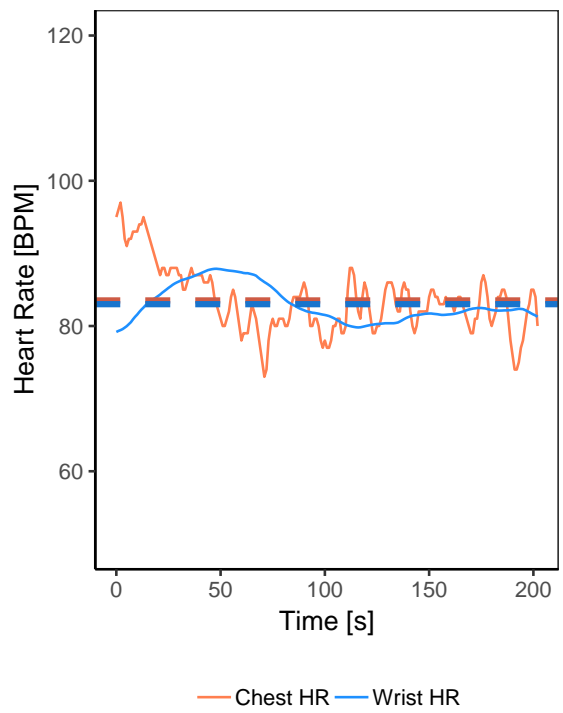
**T098: Single Task**



**T098: Dual Task**



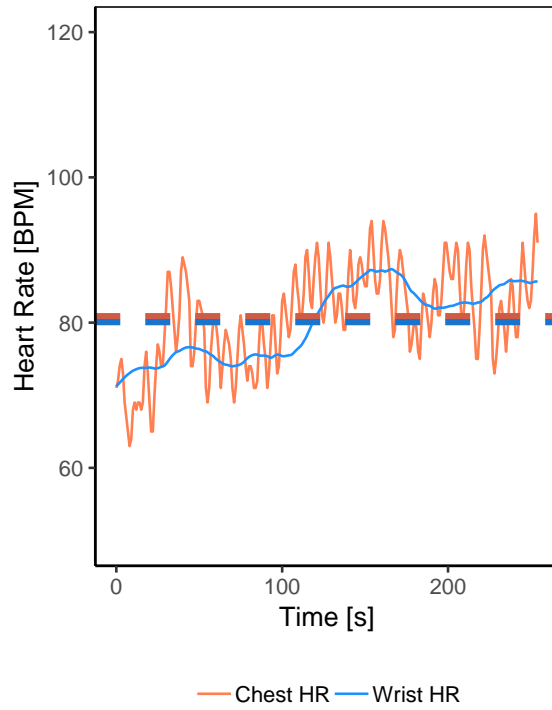
**T098: Presentation**

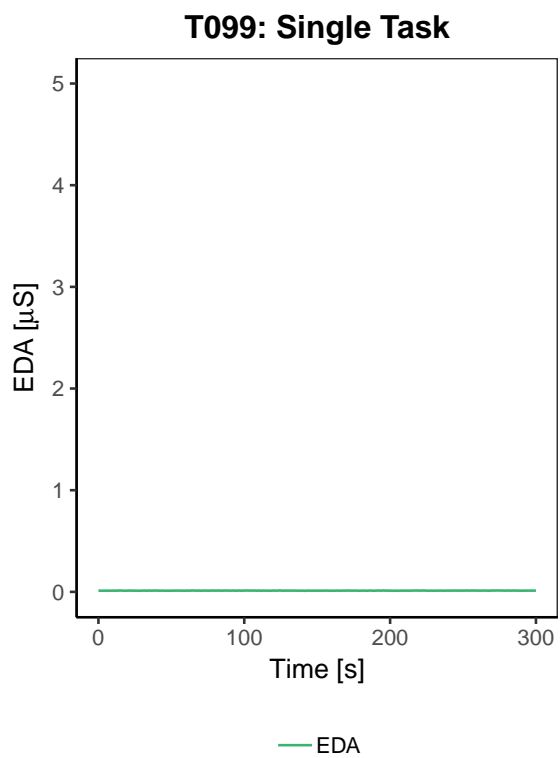
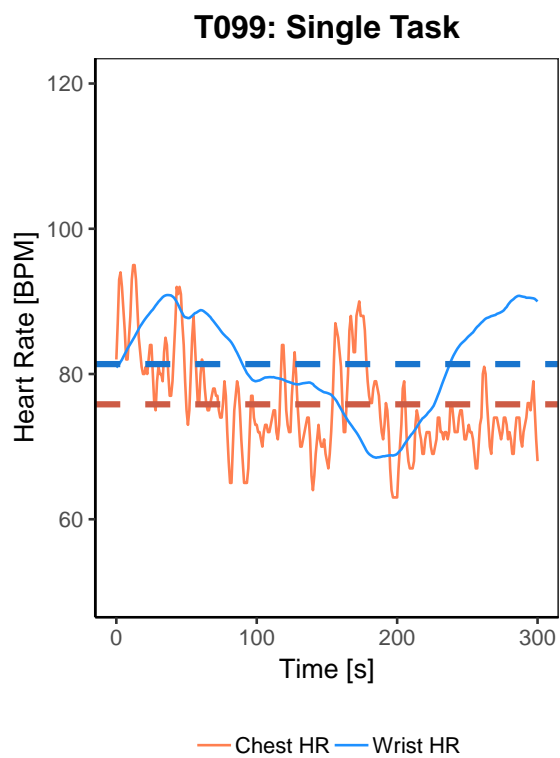
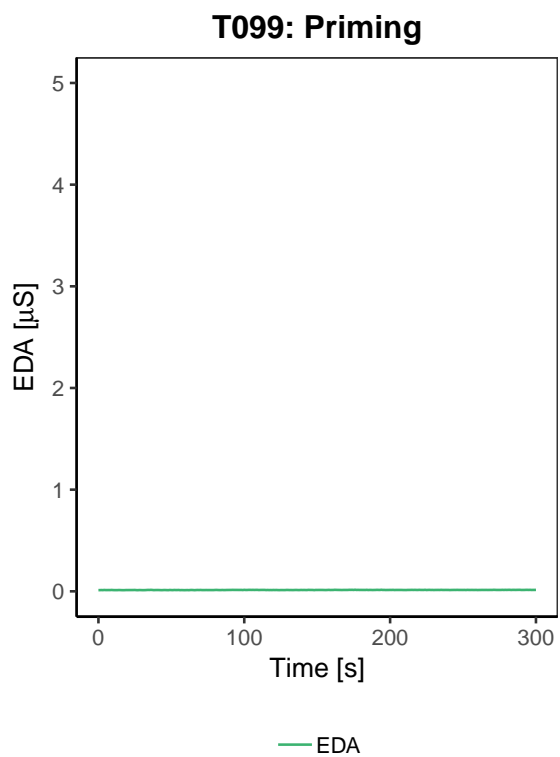
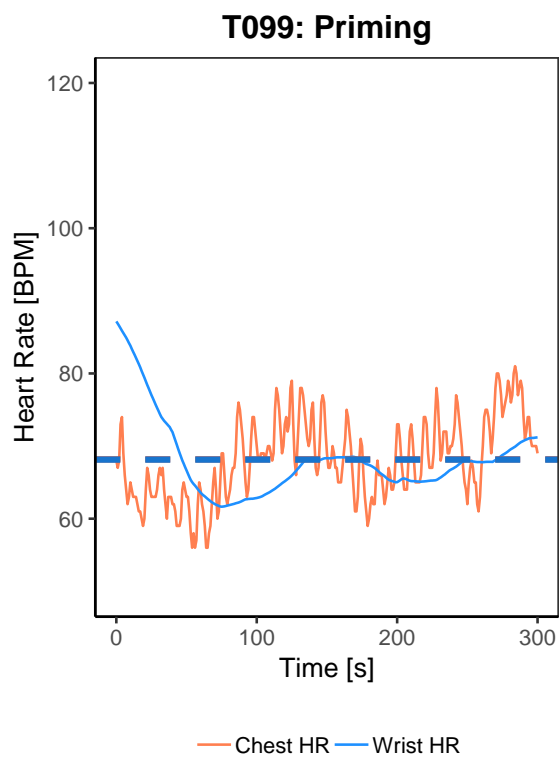




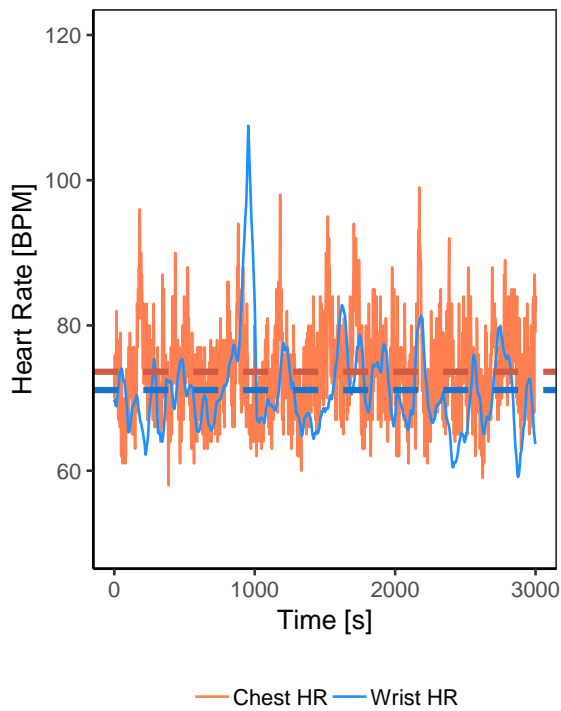
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### T099: Resting Baseline

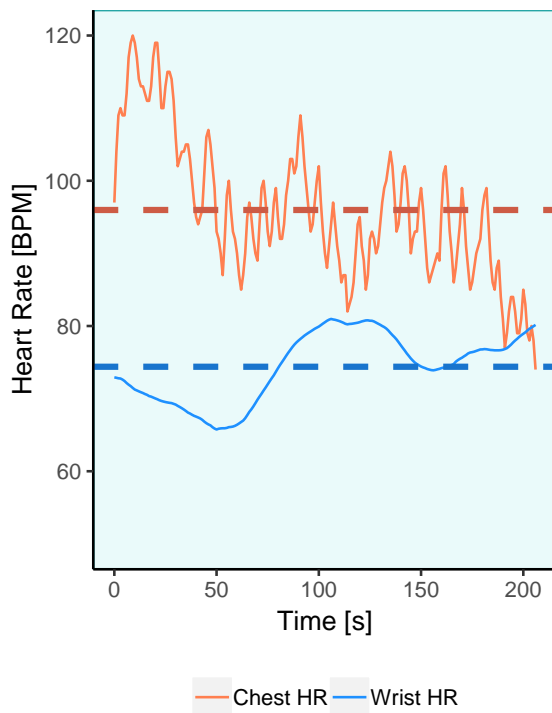




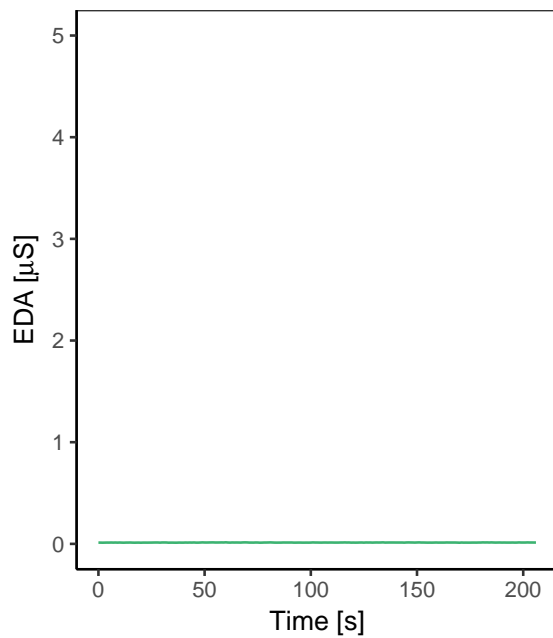
**T099: Dual Task**



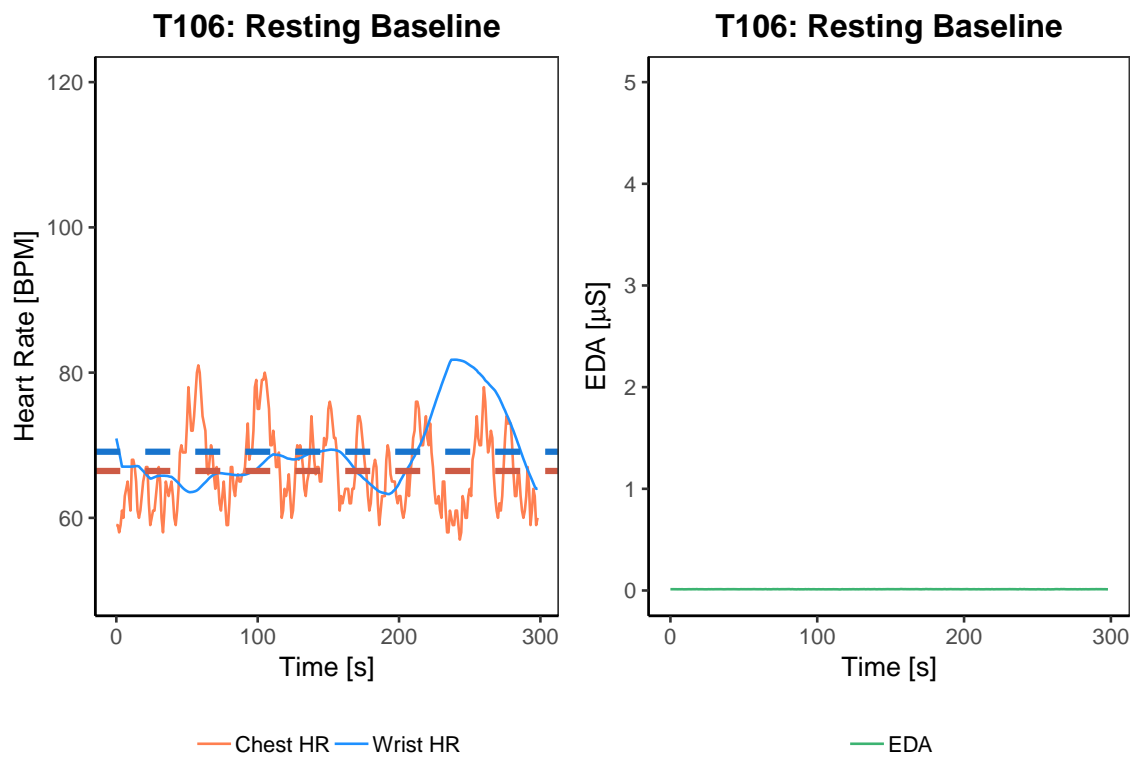
**T099: Presentation**

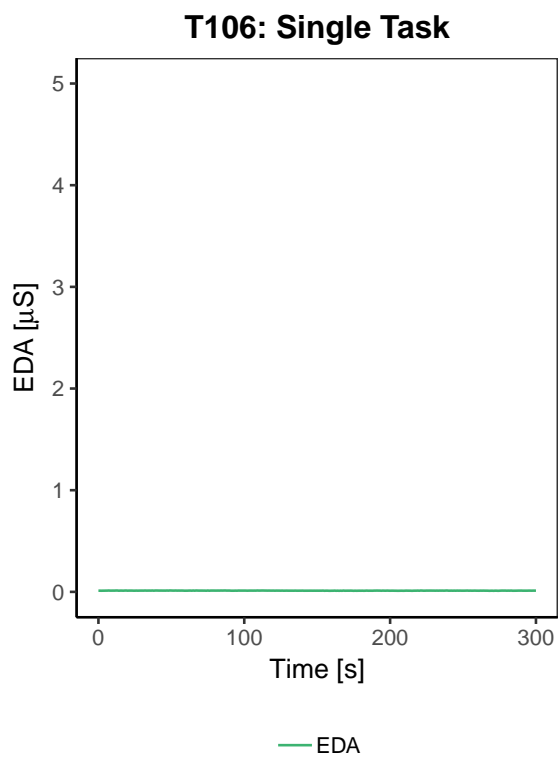
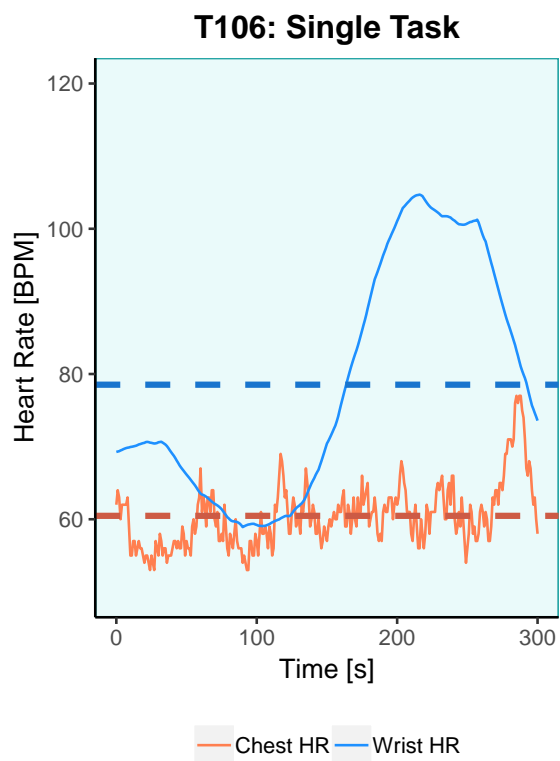
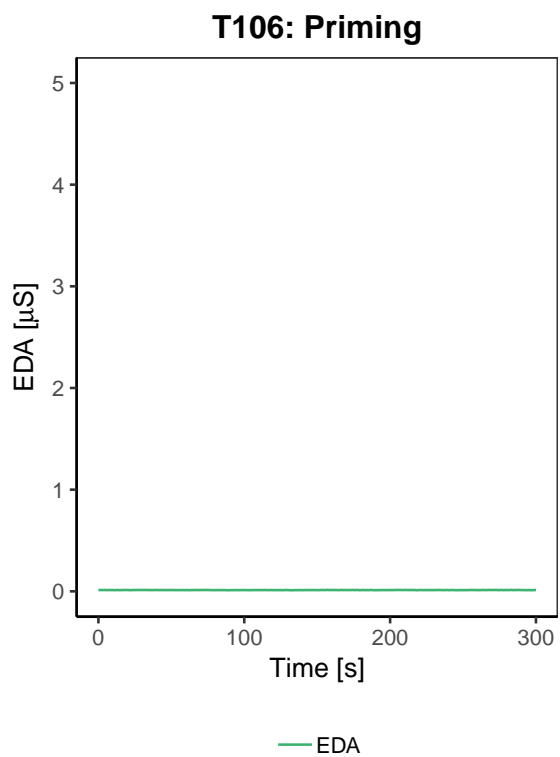
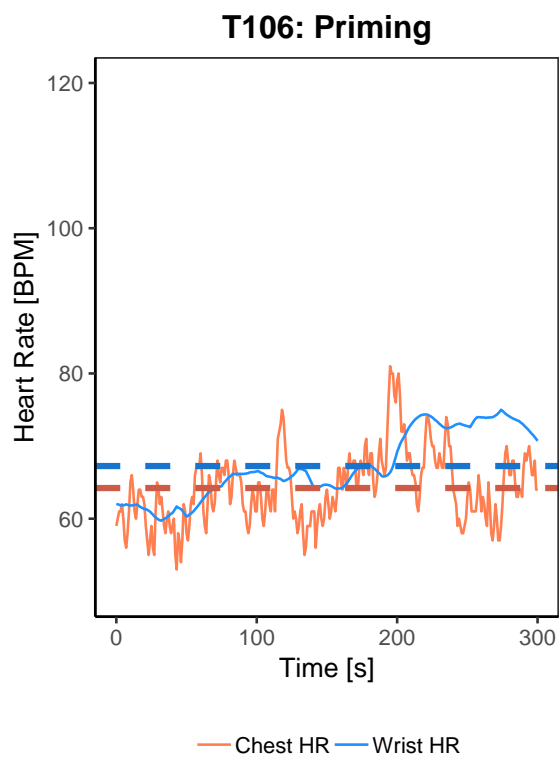


**T099: Presentation**

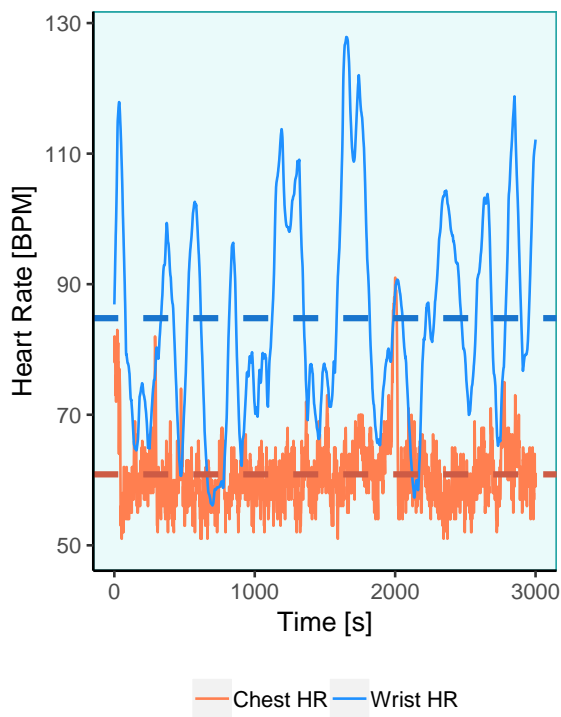


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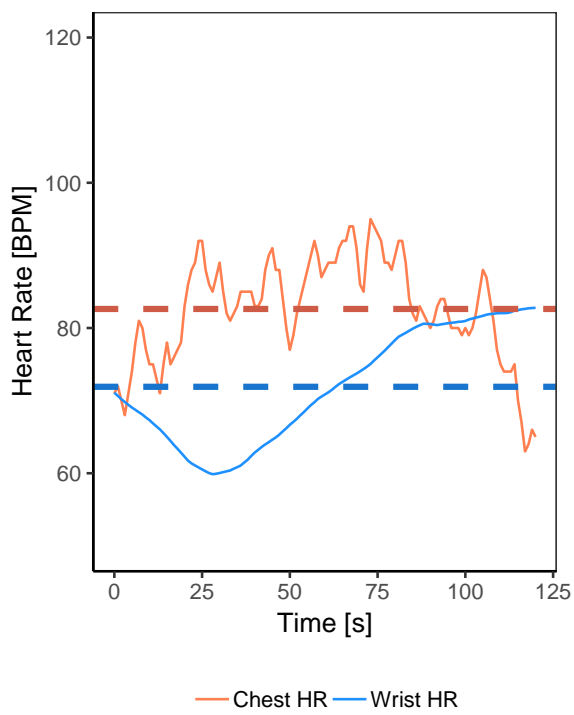




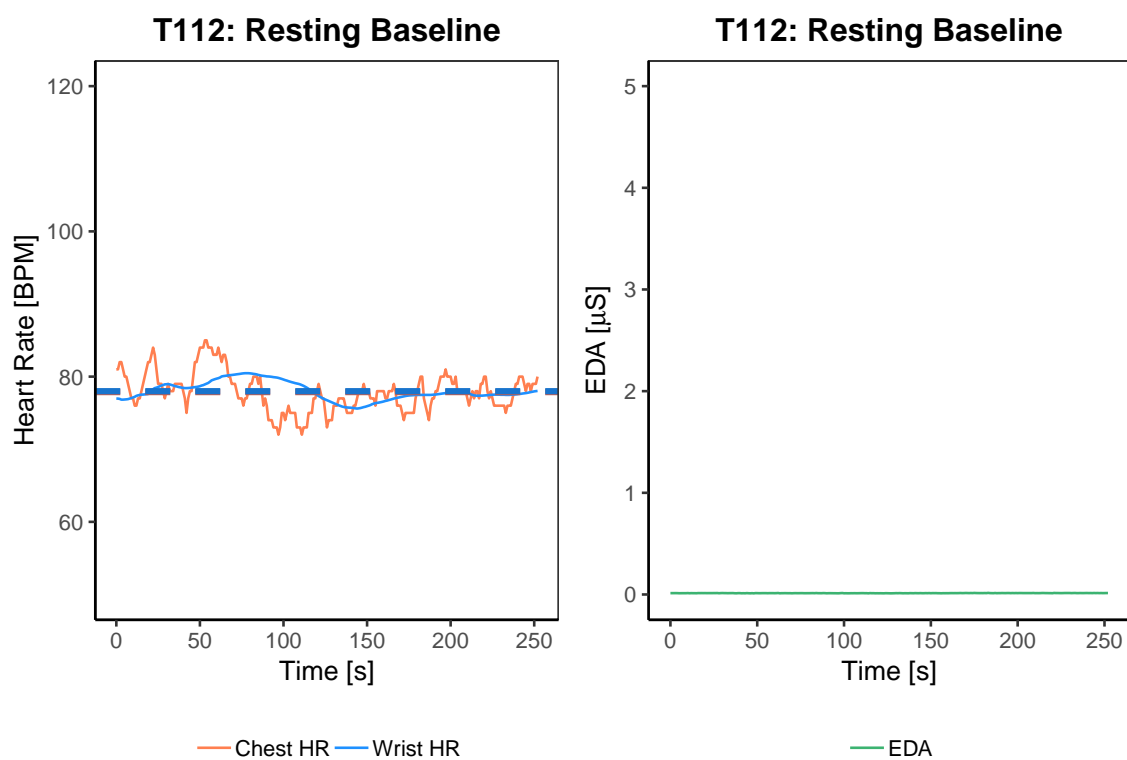
**T106: Dual Task**



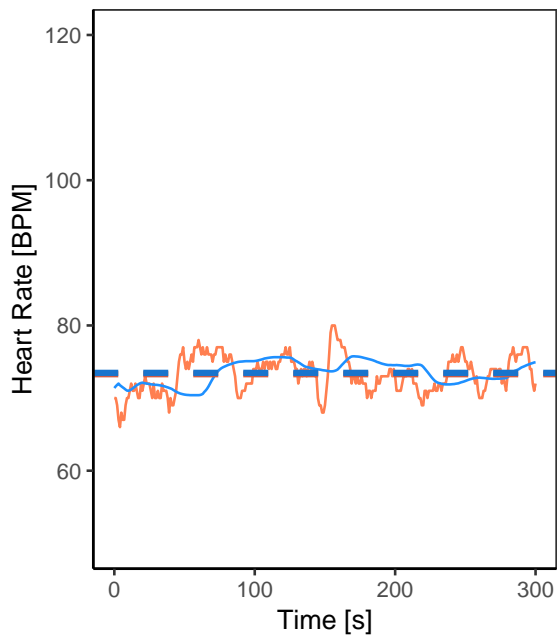
**T106: Presentation**



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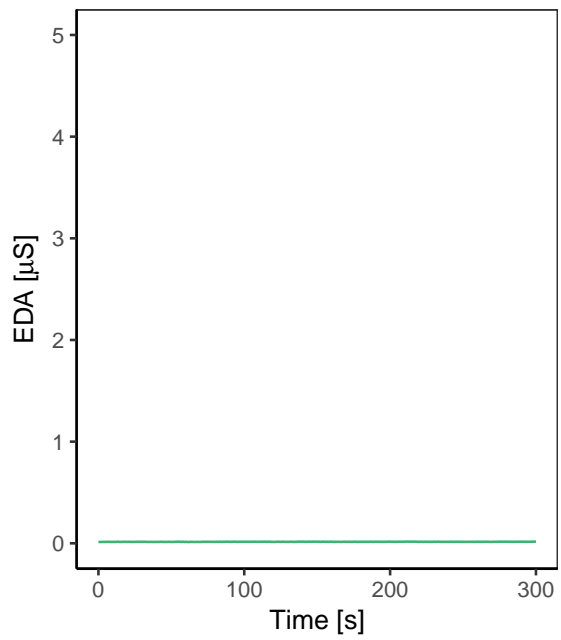


**T112: Priming**



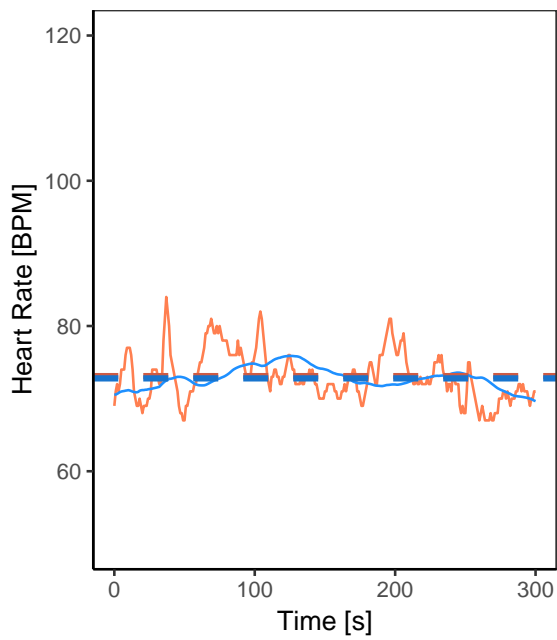
— Chest HR — Wrist HR

**T112: Priming**



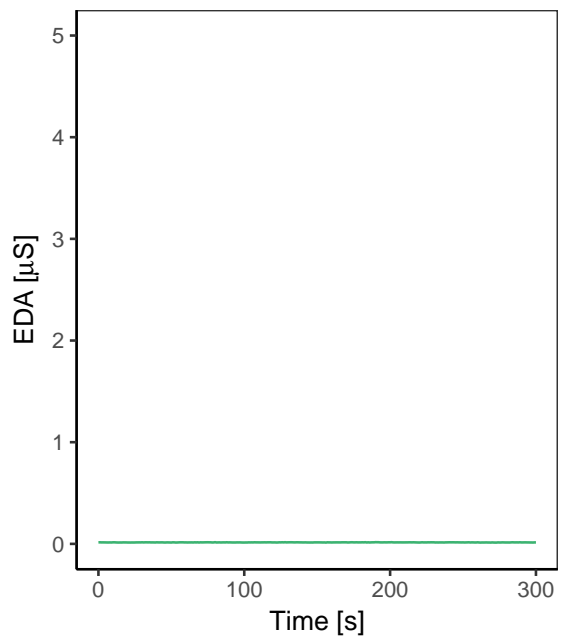
— EDA

**T112: Single Task**



— Chest HR — Wrist HR

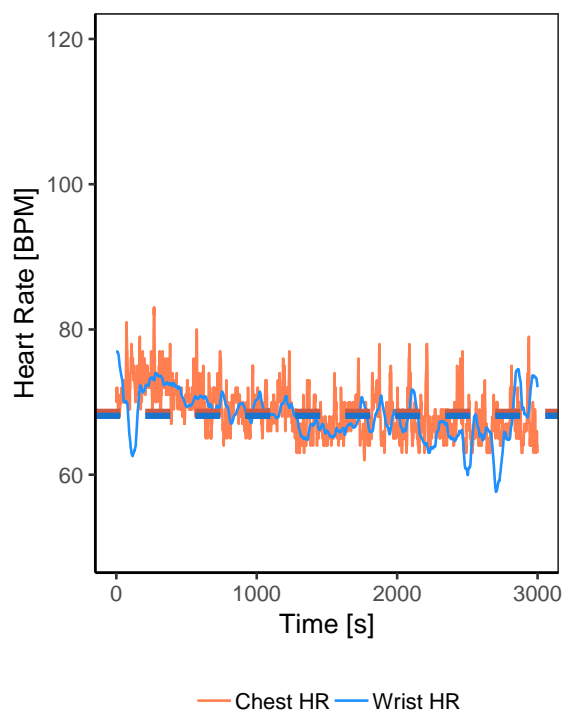
**T112: Single Task**



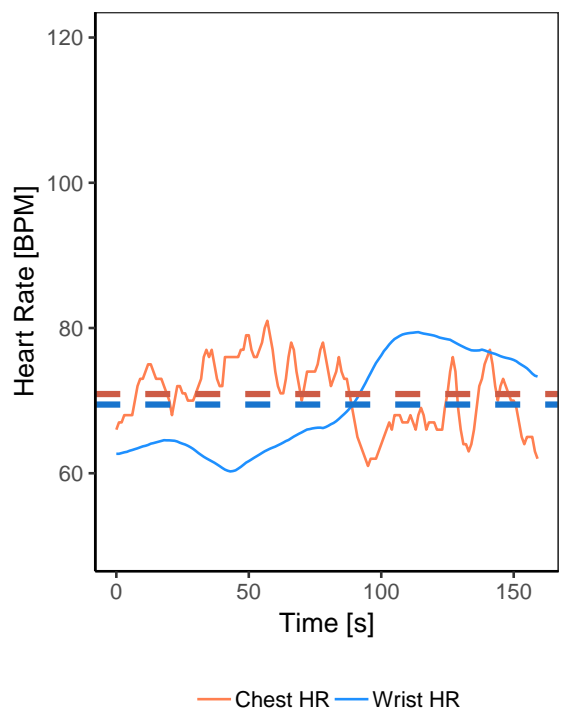
— EDA



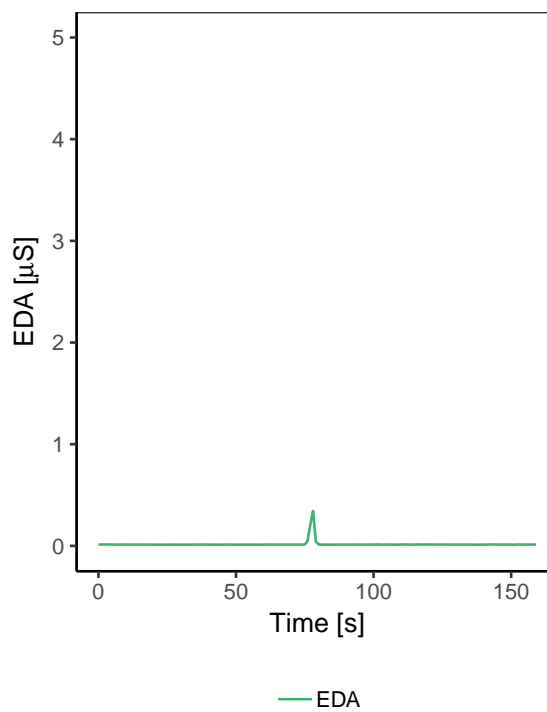
**T112: Dual Task**



**T112: Presentation**

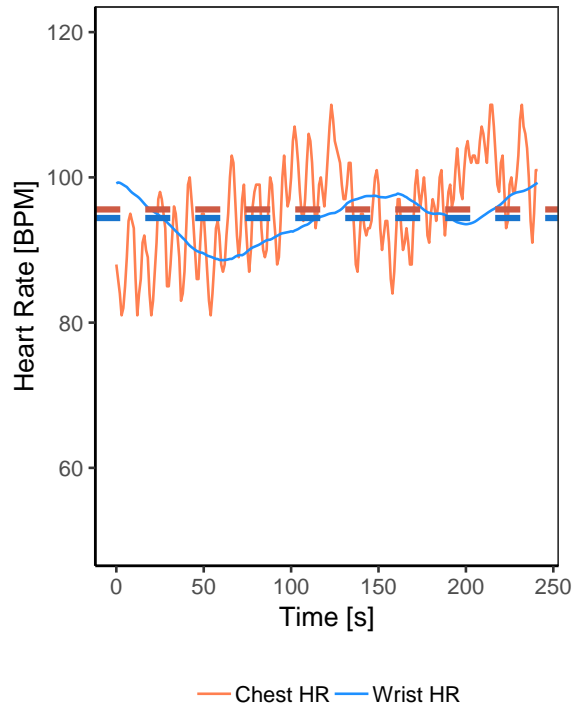


**T112: Presentation**

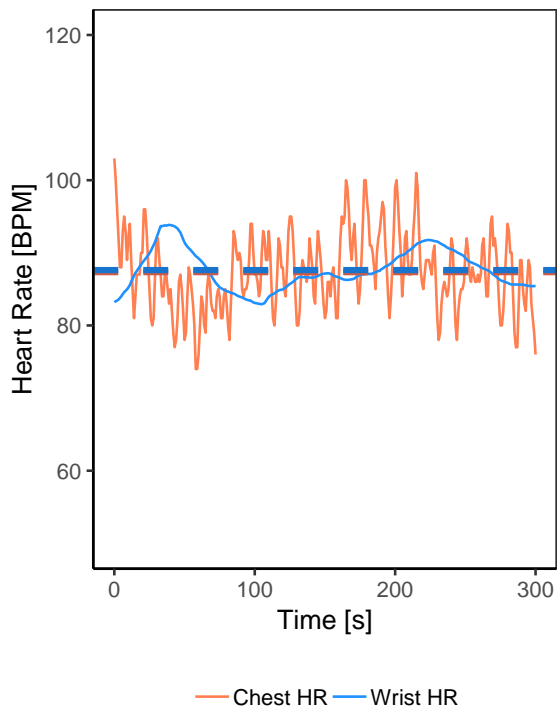


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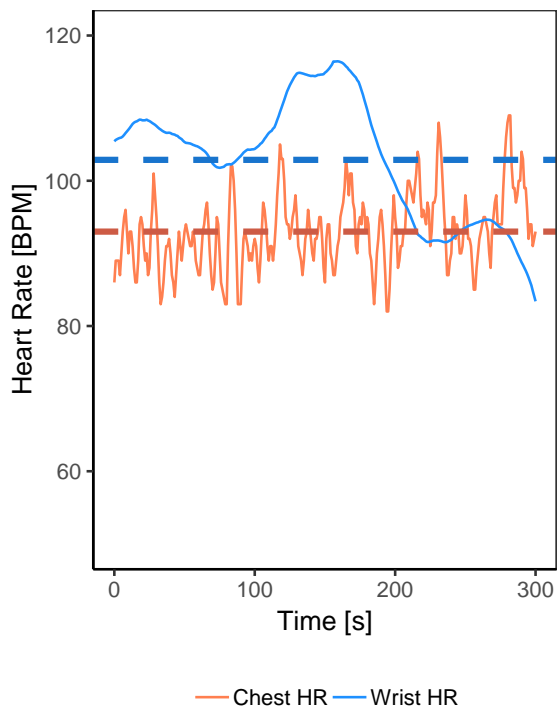
### T113: Resting Baseline



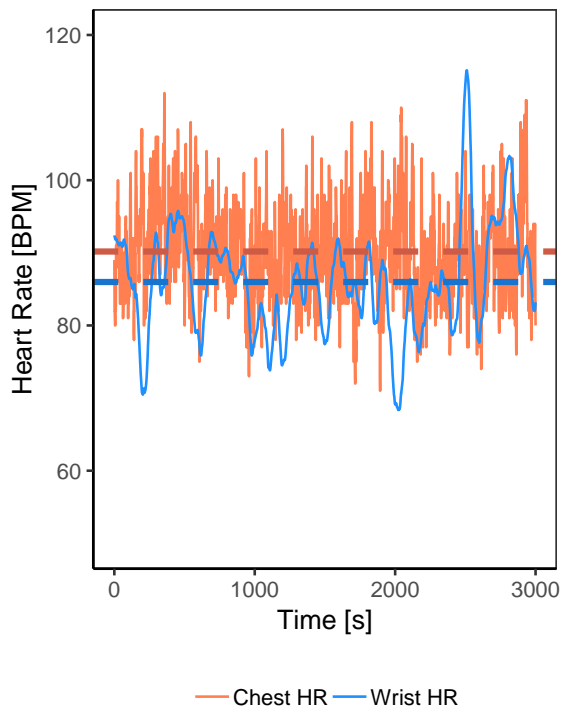
**T113: Priming**



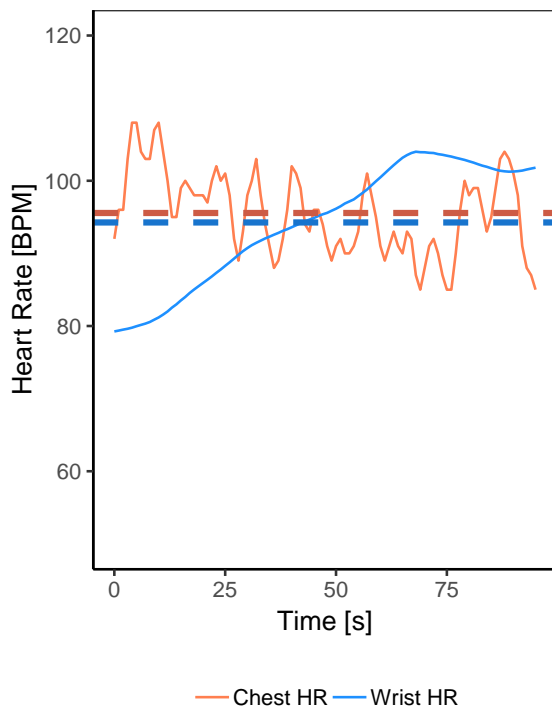
**T113: Single Task**



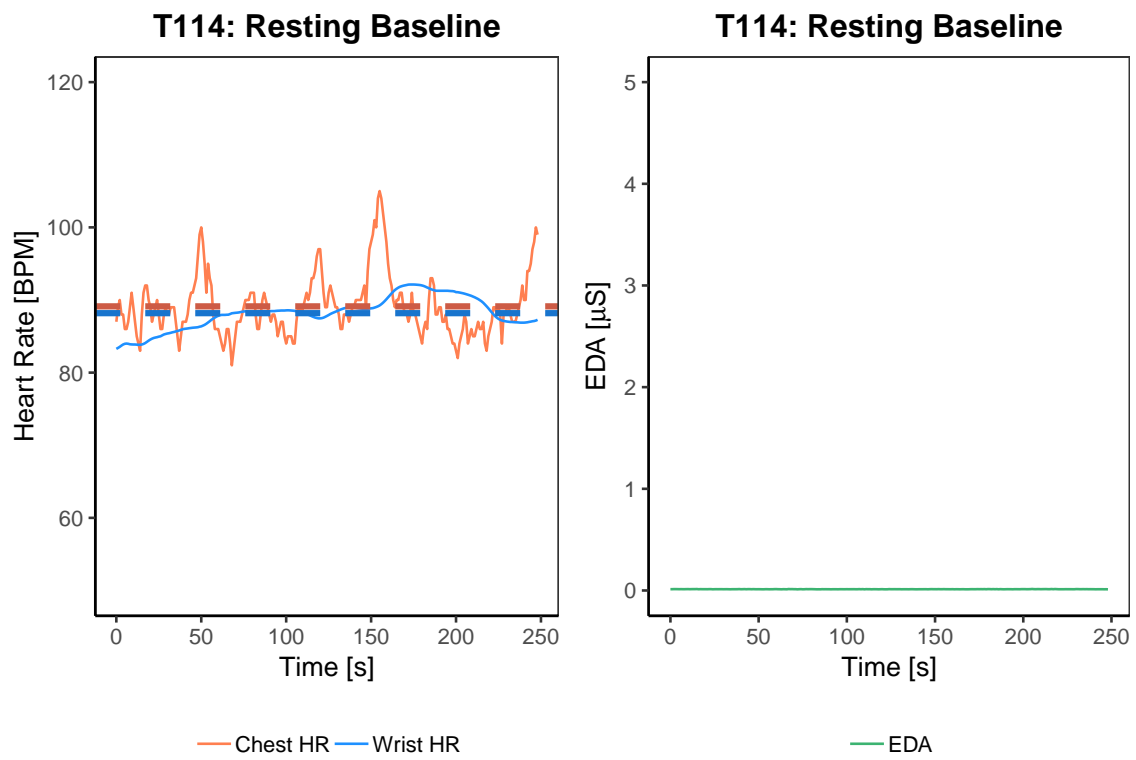
**T113: Dual Task**



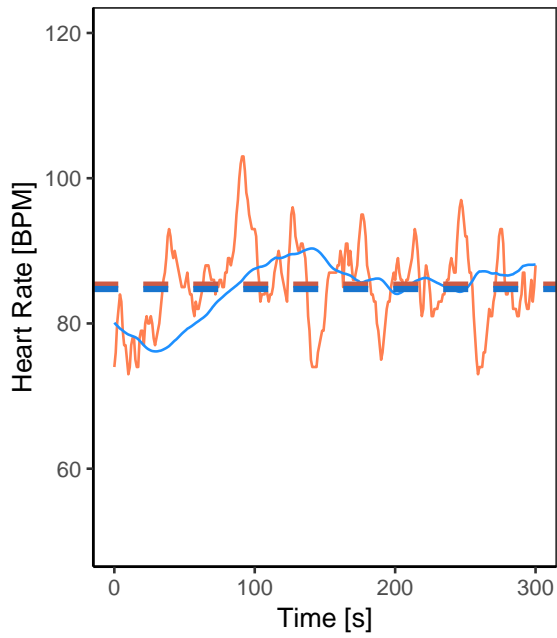
**T113: Presentation**



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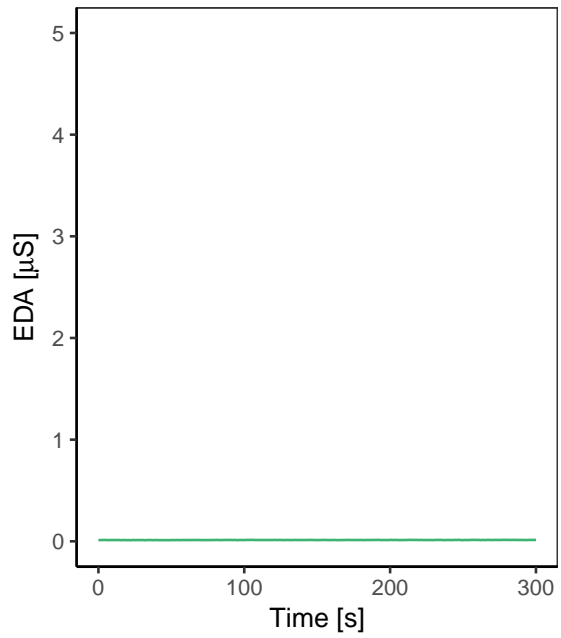


**T114: Priming**



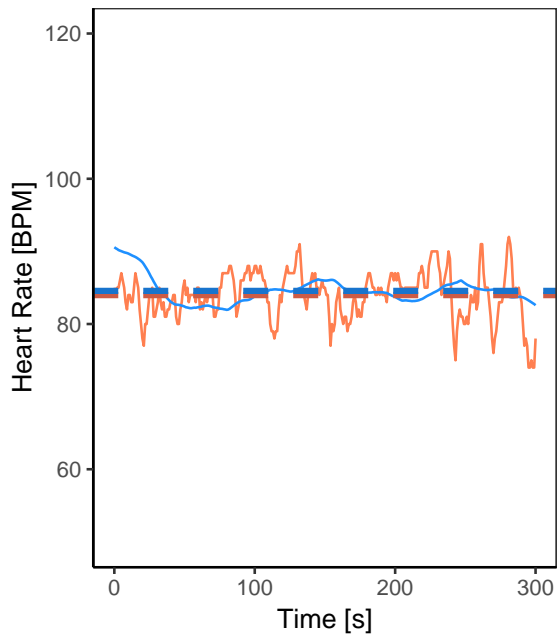
— Chest HR — Wrist HR

**T114: Priming**



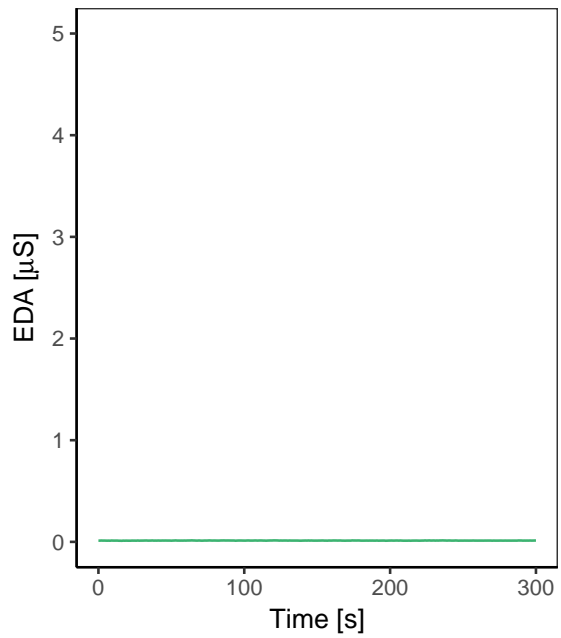
— EDA

**T114: Single Task**



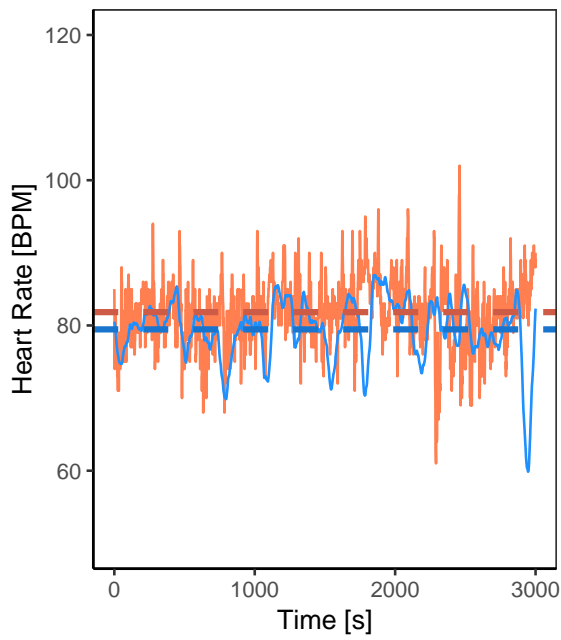
— Chest HR — Wrist HR

**T114: Single Task**



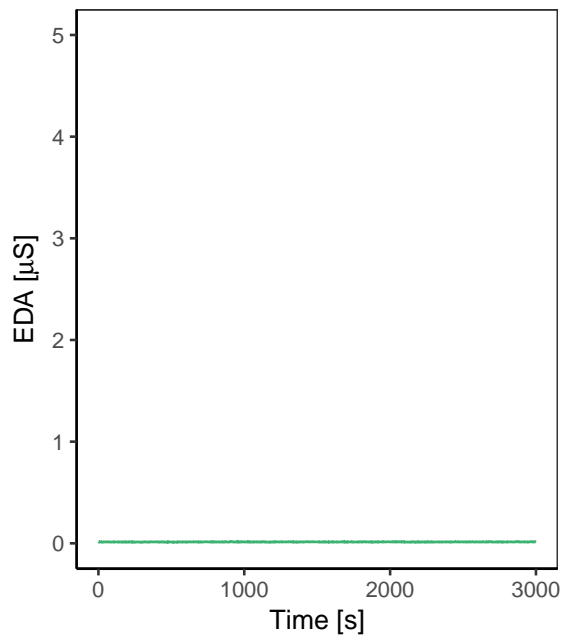
— EDA

**T114: Dual Task**



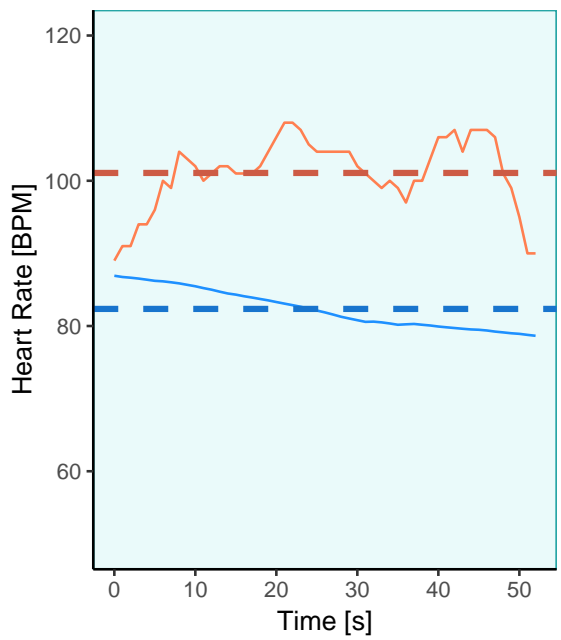
— Chest HR — Wrist HR

**T114: Dual Task**



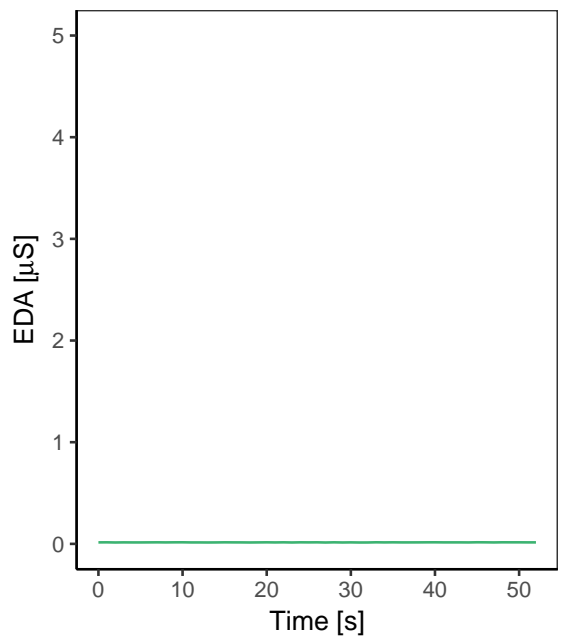
— EDA

**T114: Presentation**



— Chest HR — Wrist HR

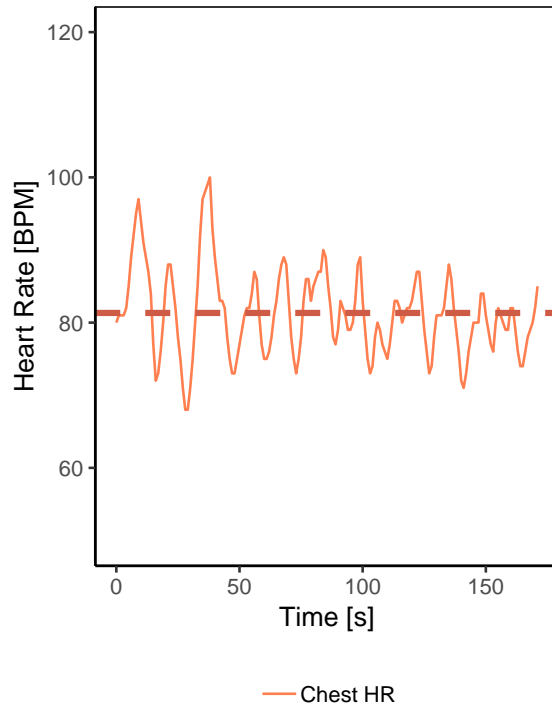
**T114: Presentation**



— EDA

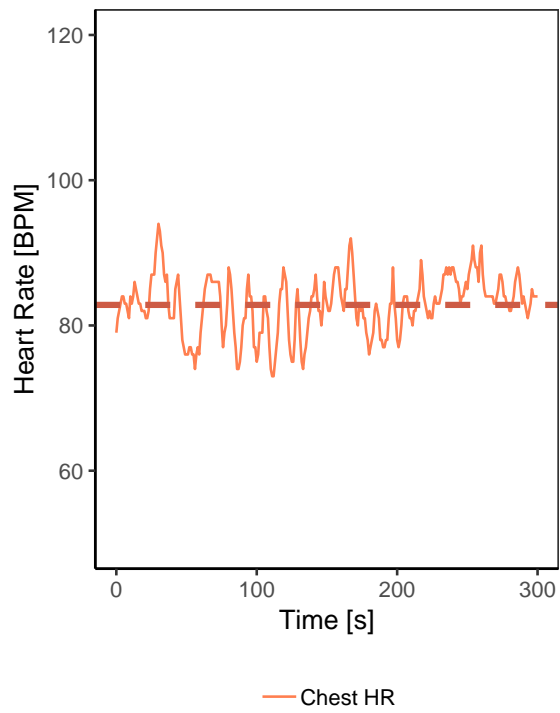
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### T121: Resting Baseline

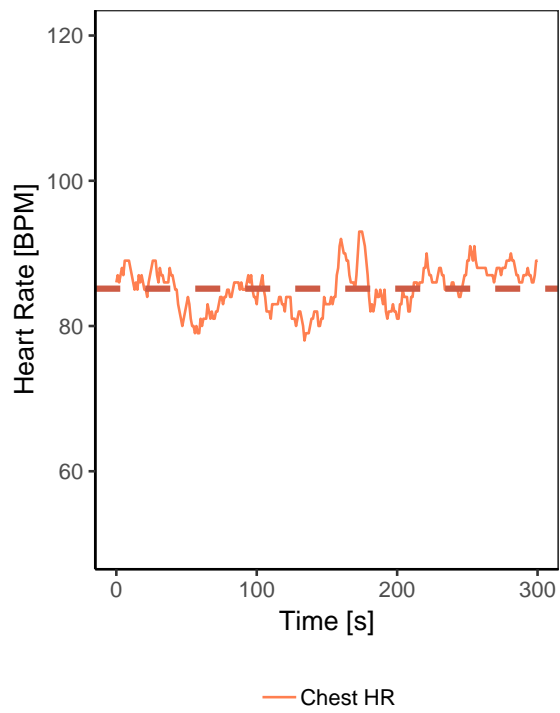




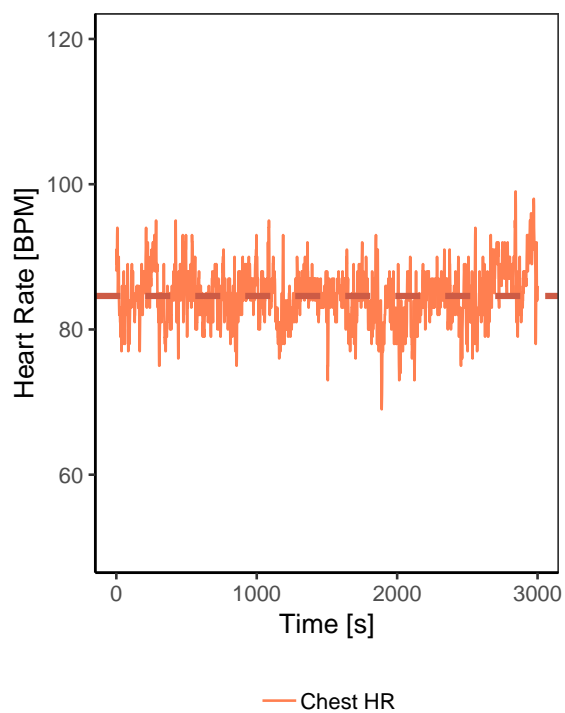
**T121: Priming**



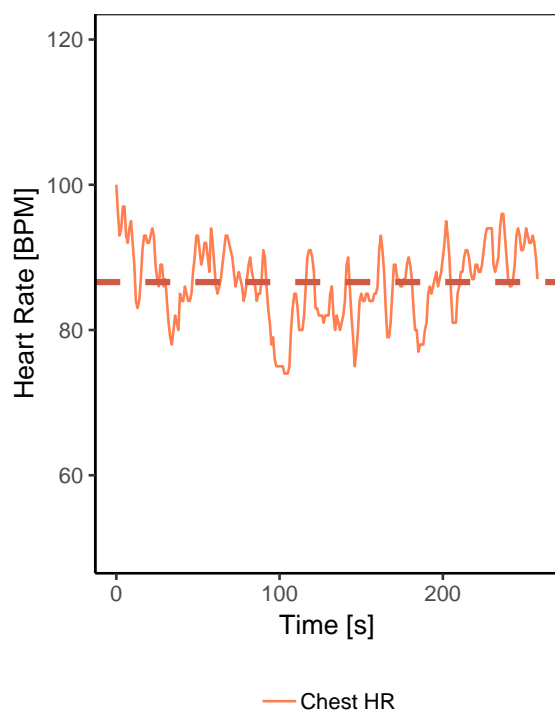
**T121: Single Task**



**T121: Dual Task**

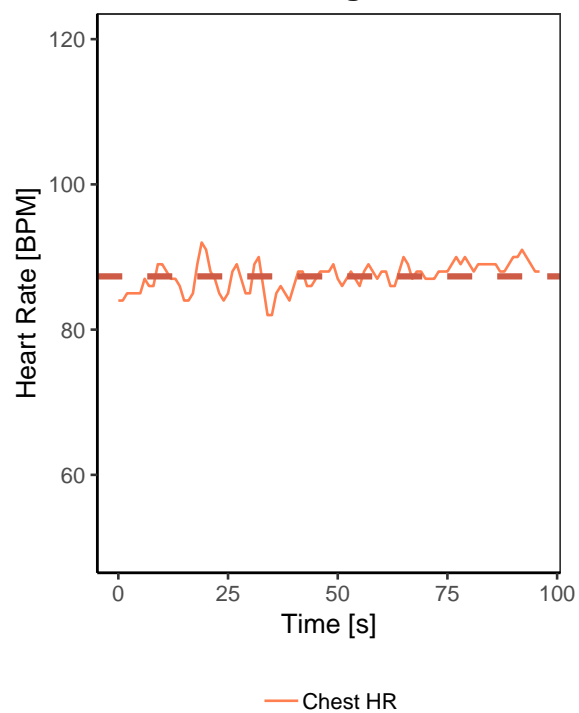


**T121: Presentation**

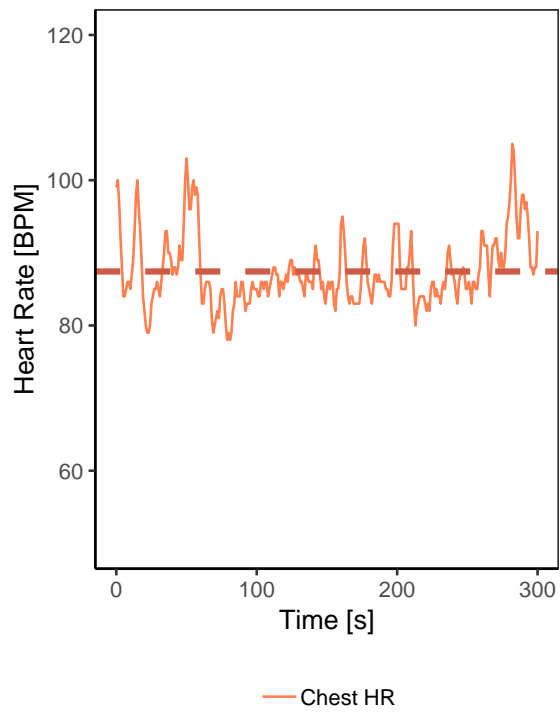


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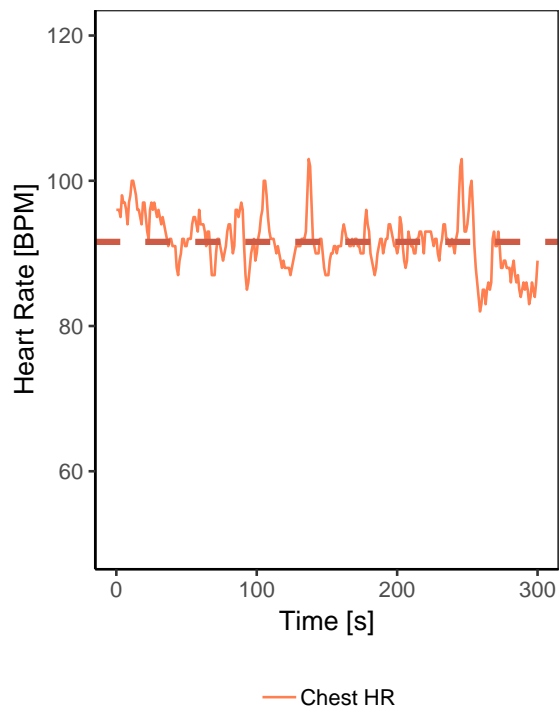
### T122: Resting Baseline



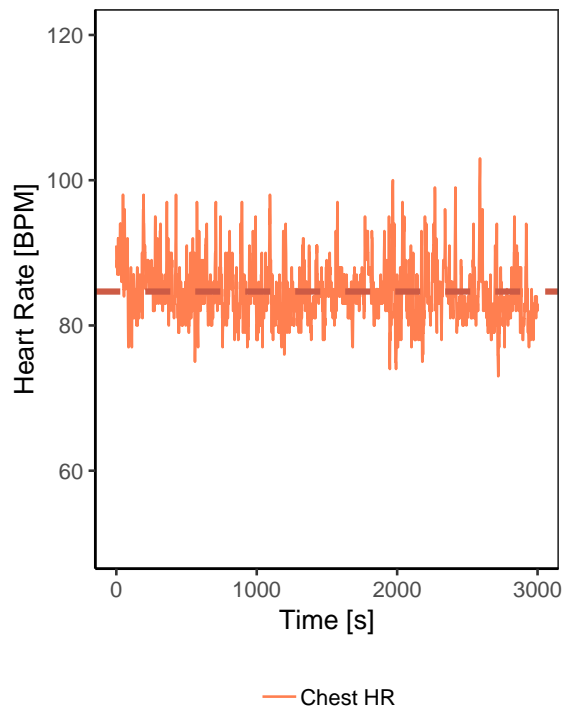
**T122: Priming**



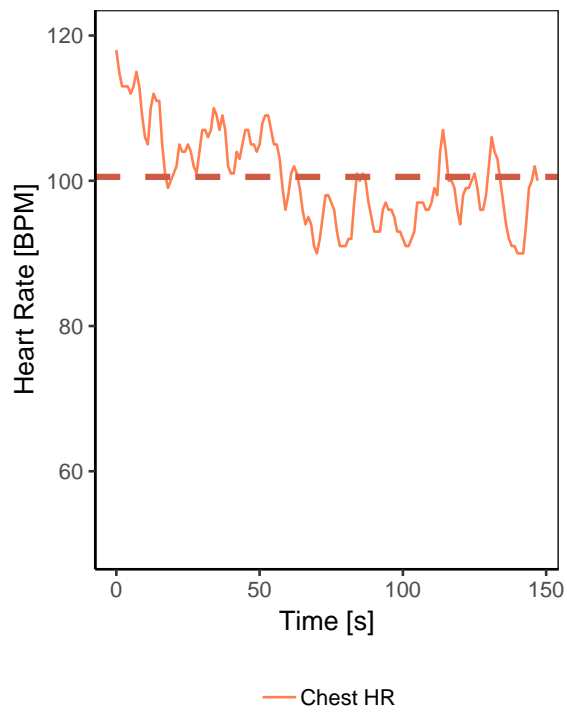
**T122: Single Task**



**T122: Dual Task**

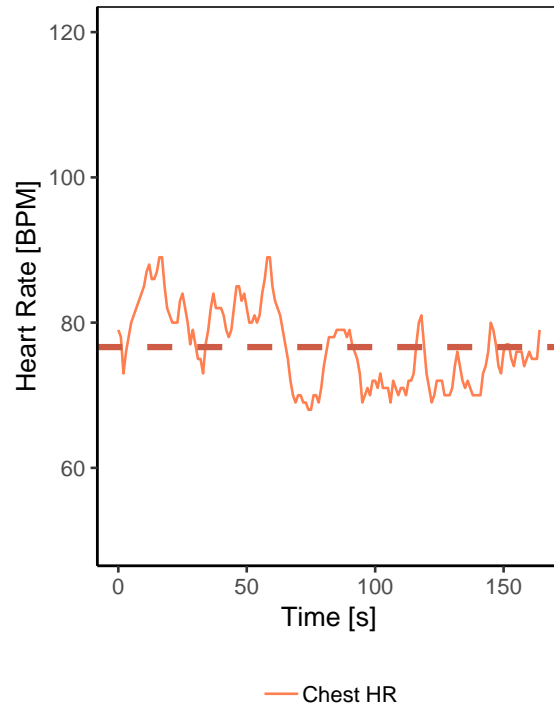


**T122: Presentation**

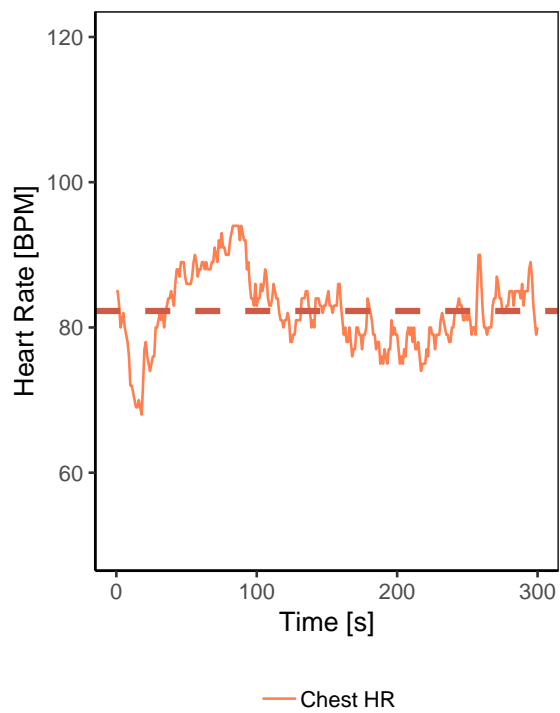


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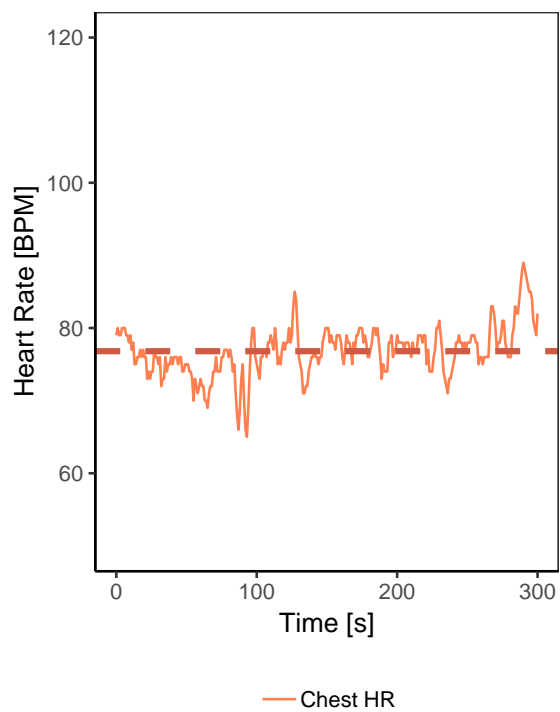
### T124: Resting Baseline



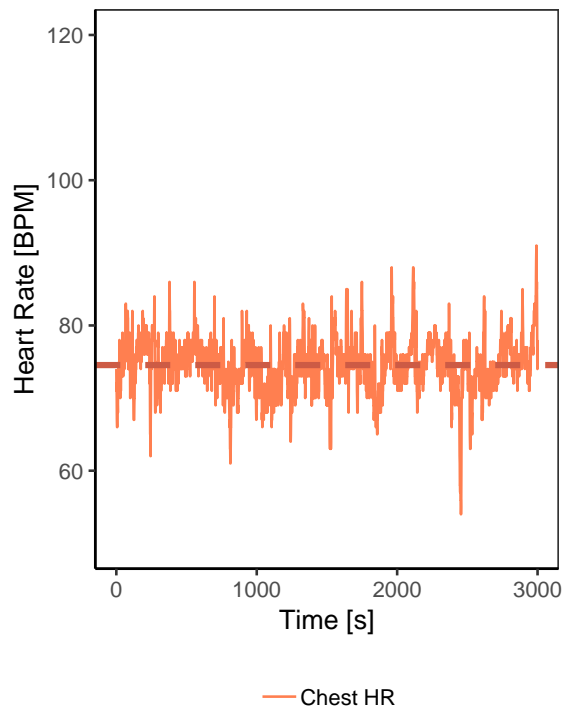
**T124: Priming**



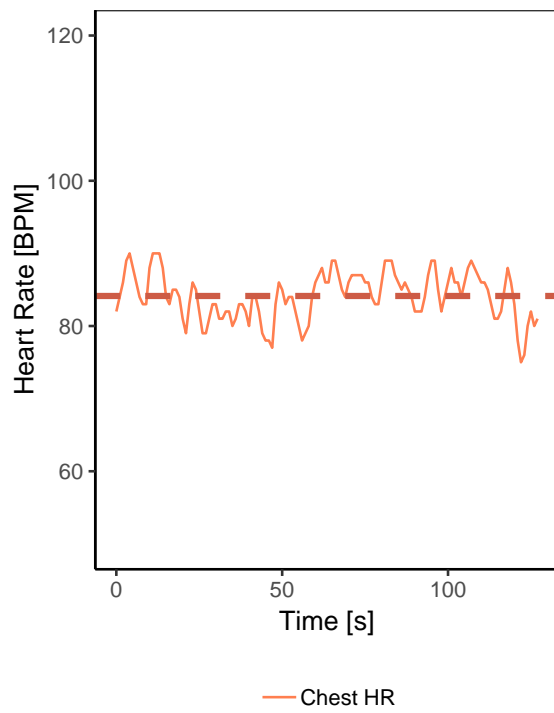
**T124: Single Task**



**T124: Dual Task**



**T124: Presentation**

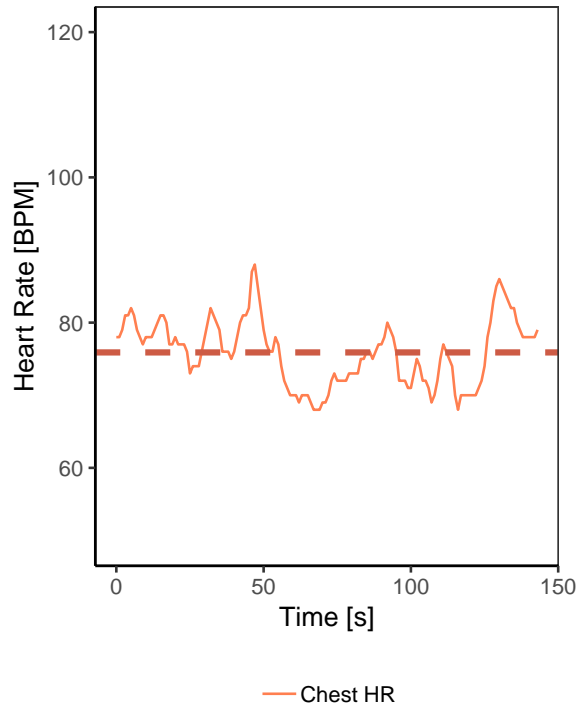




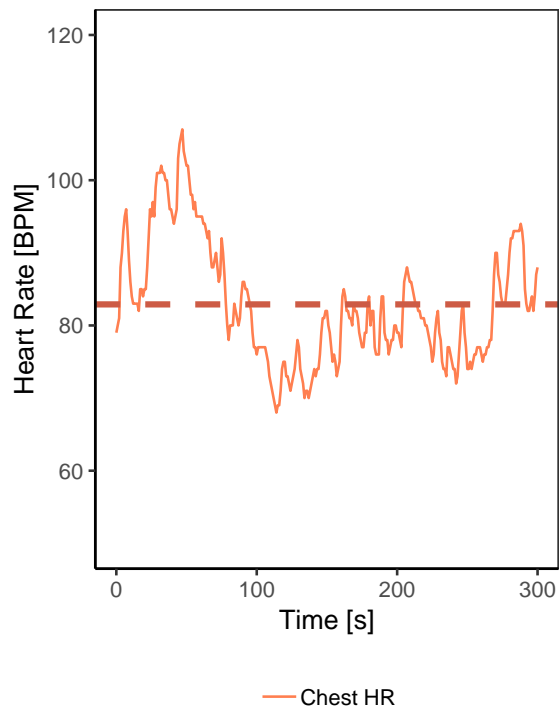
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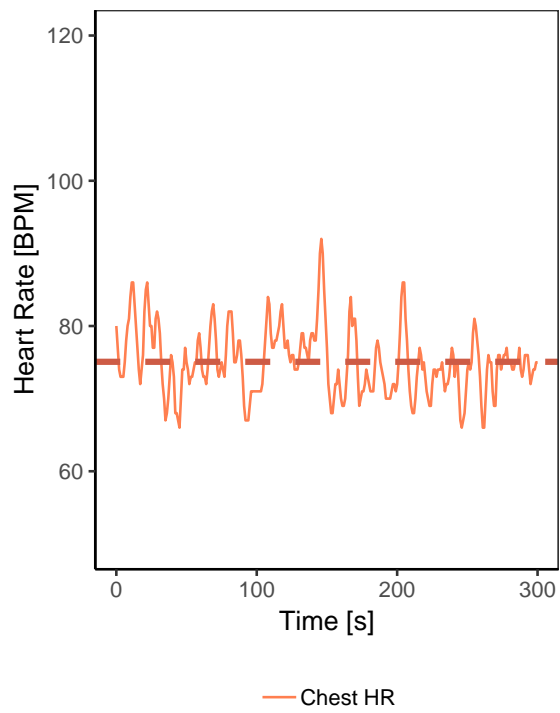
### T128: Resting Baseline

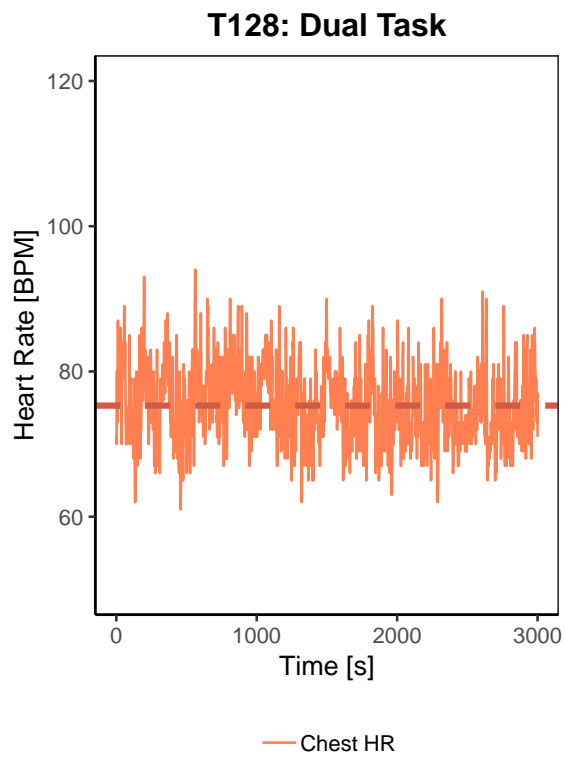


**T128: Priming**

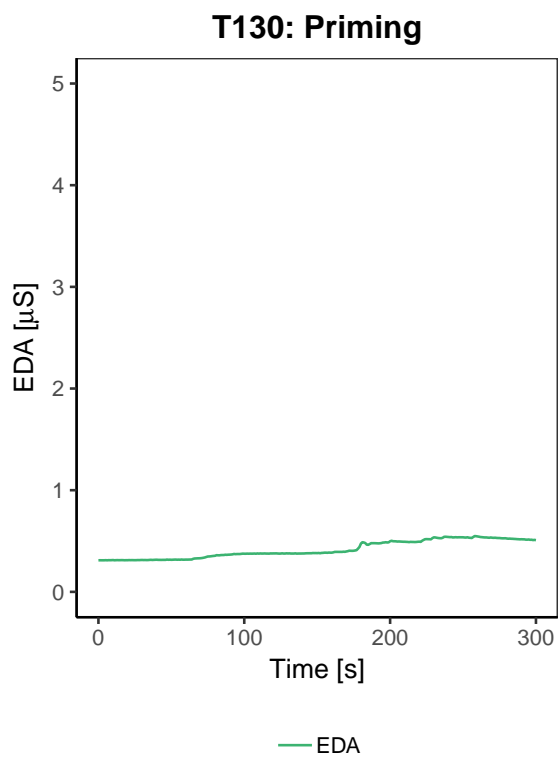
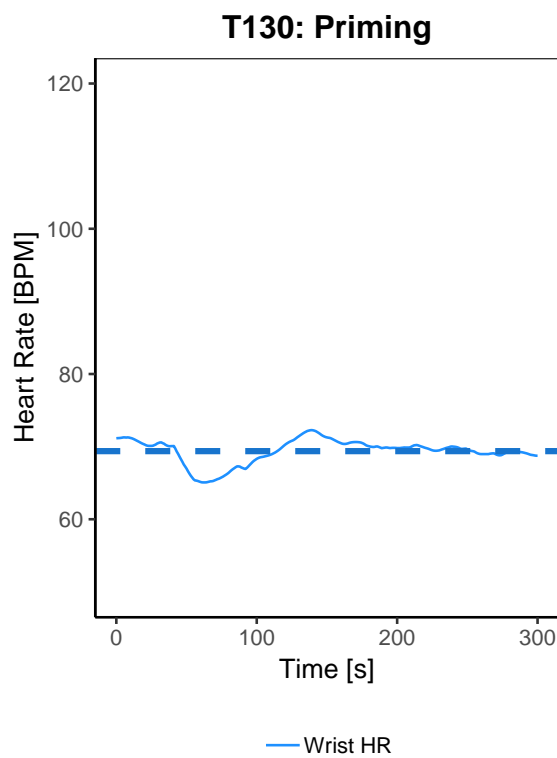
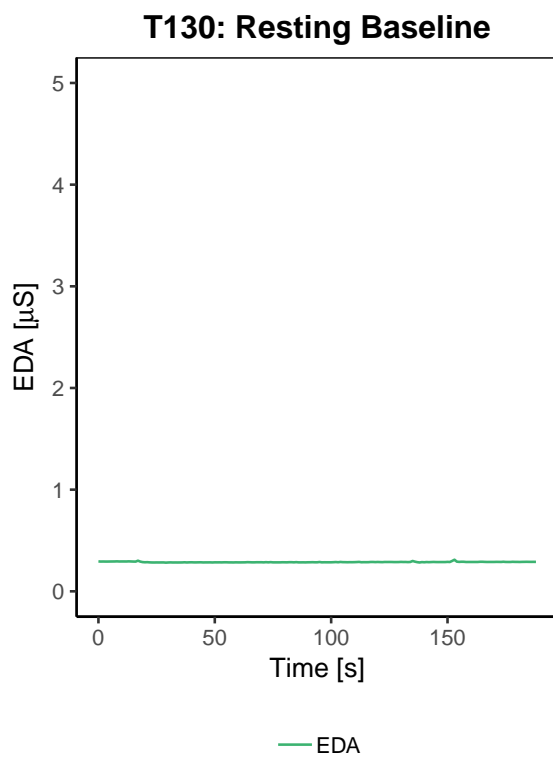
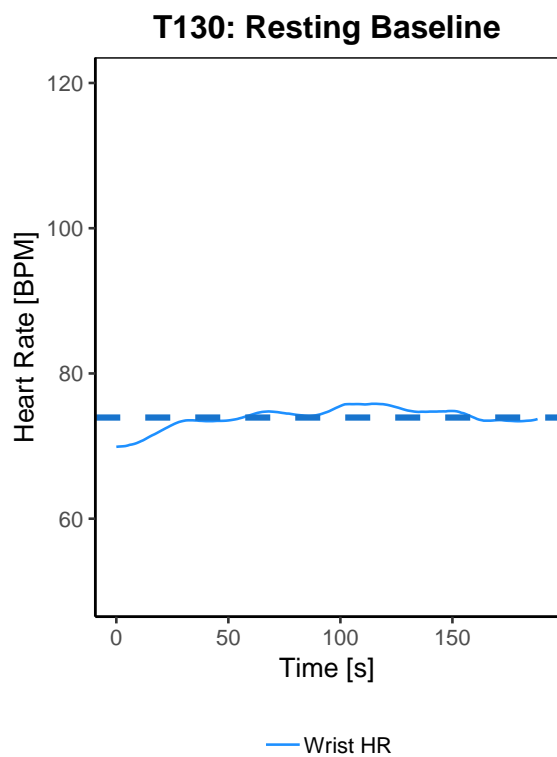


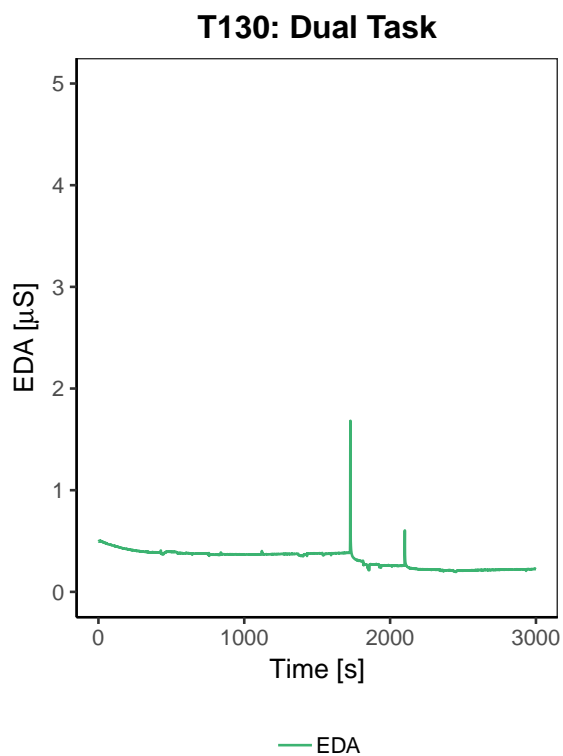
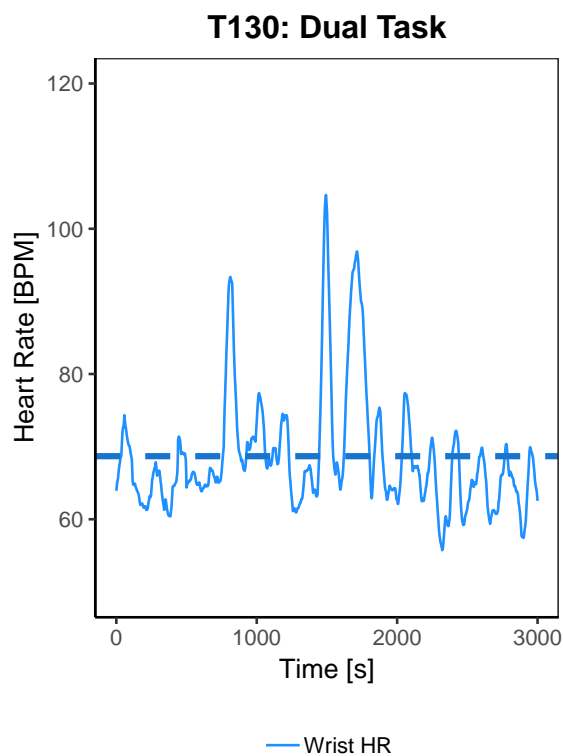
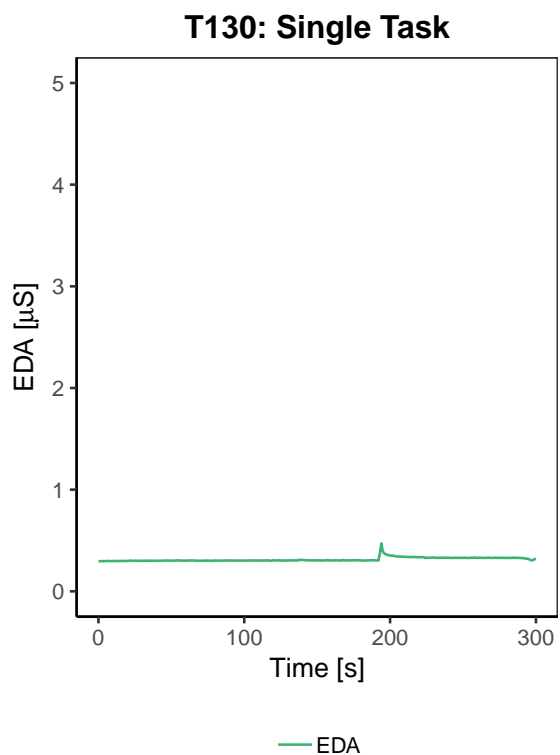
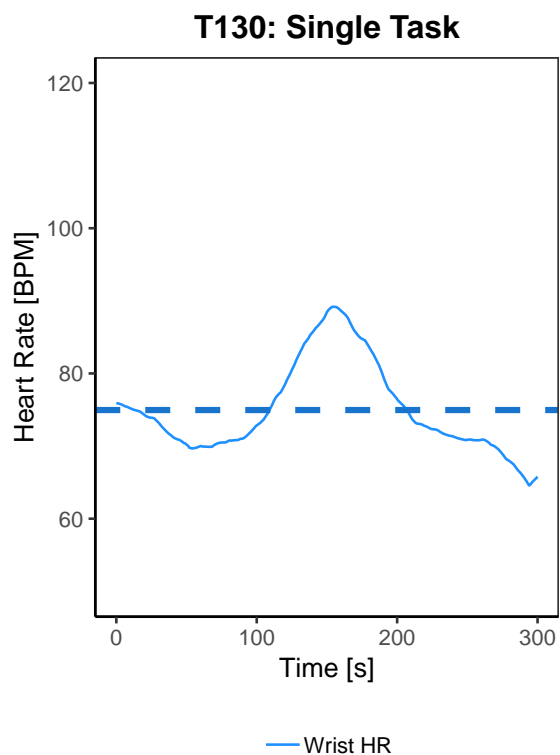
**T128: Single Task**

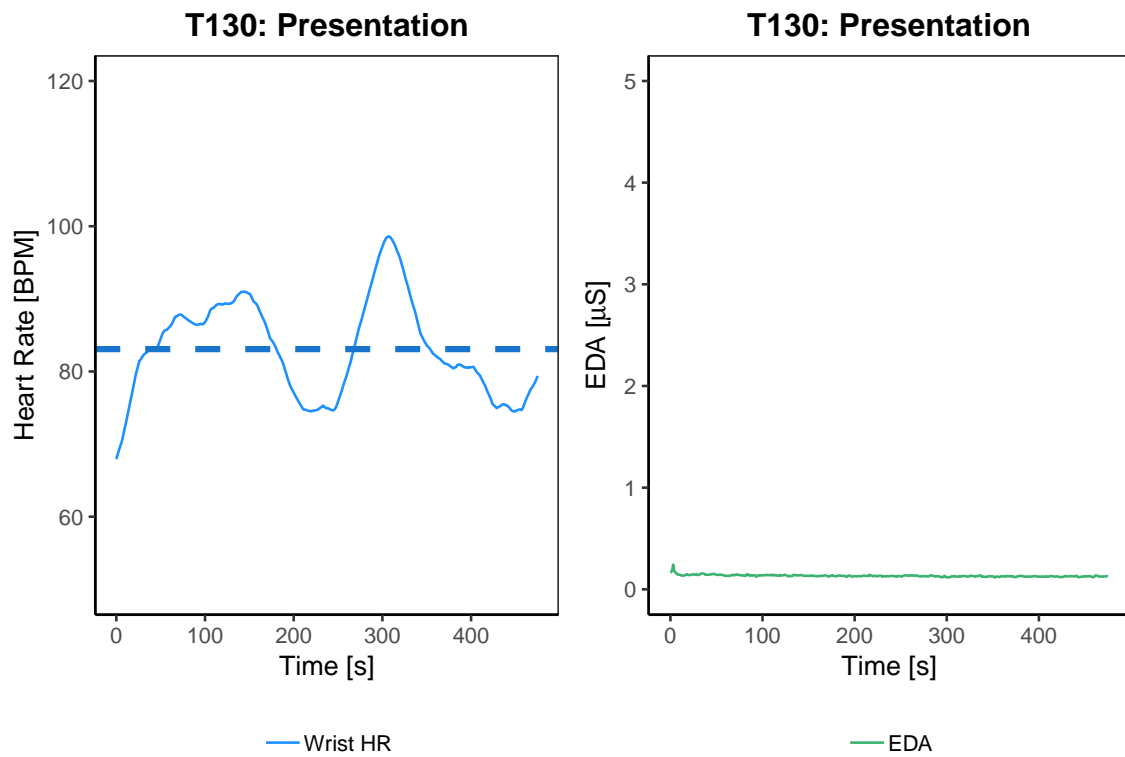




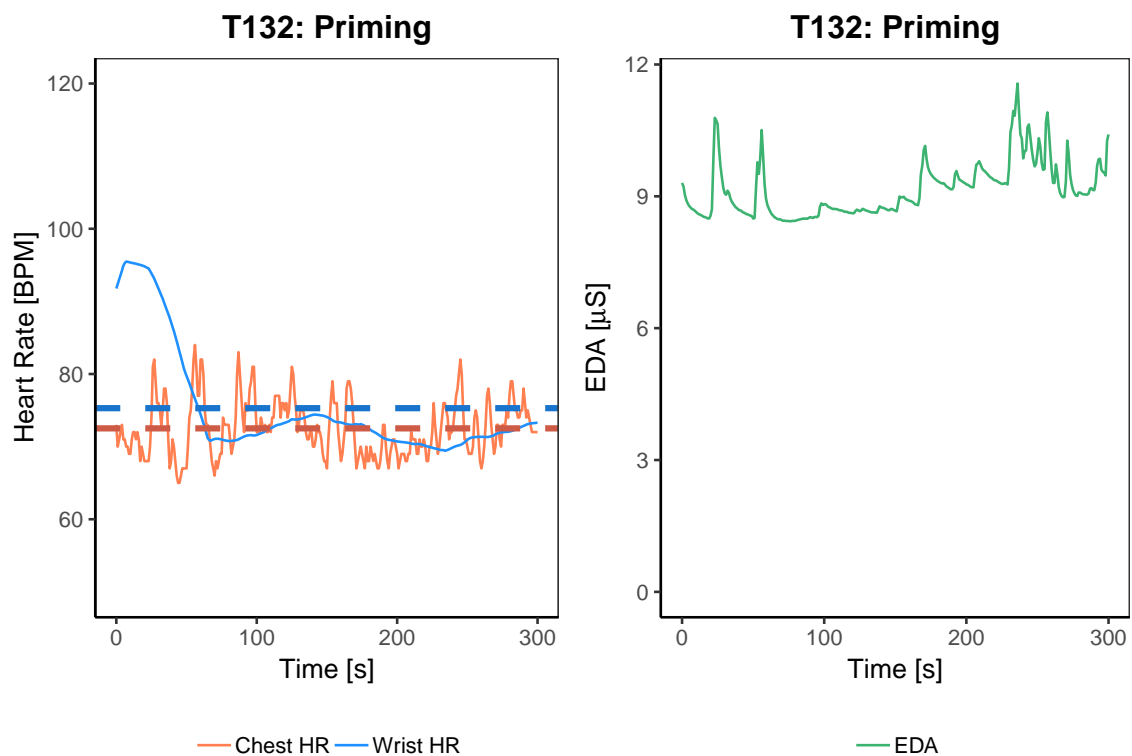
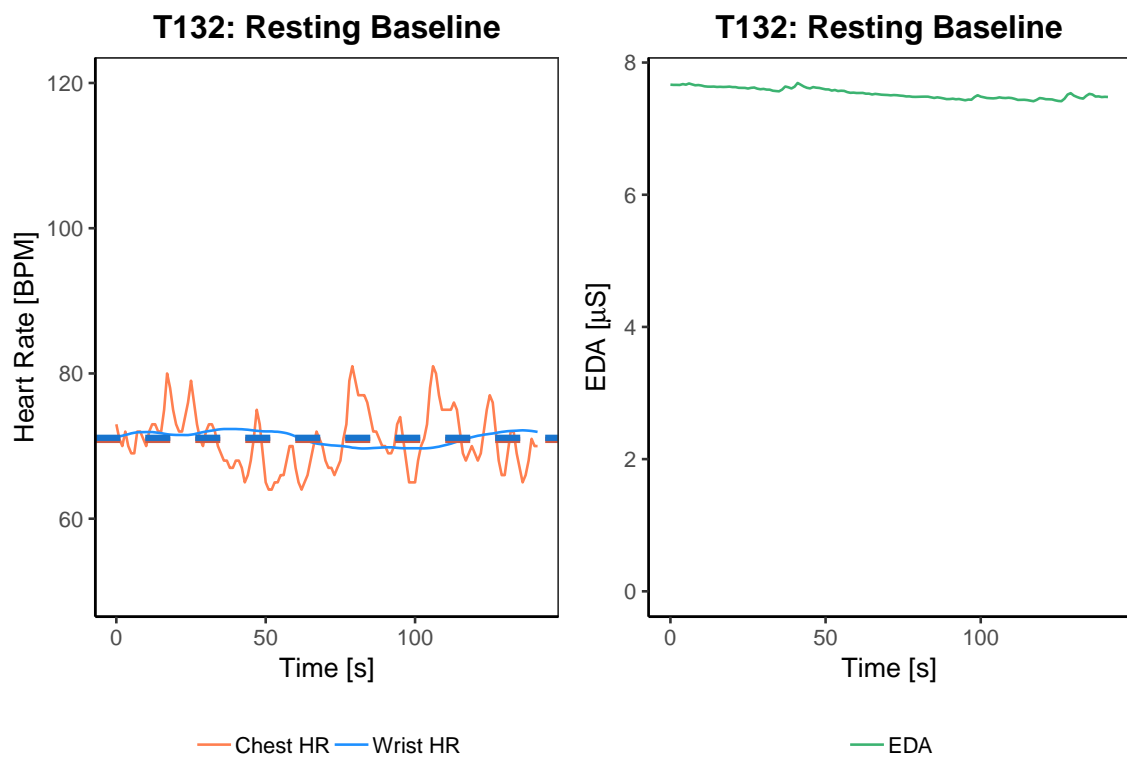
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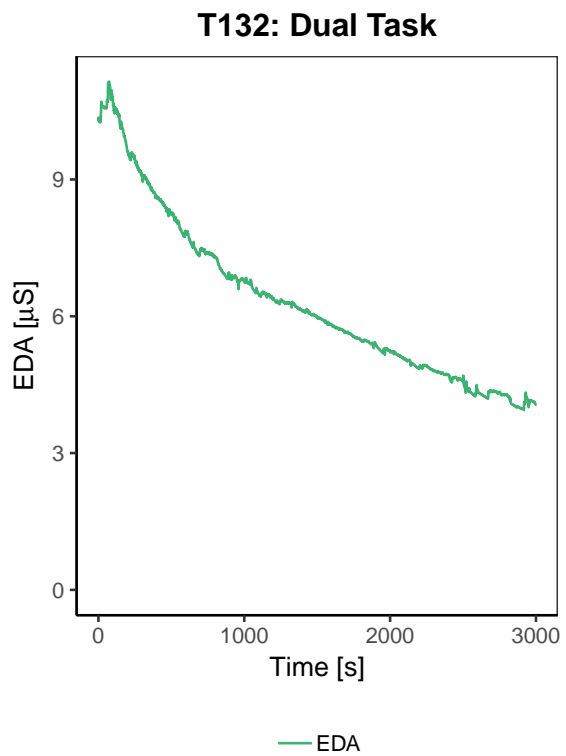
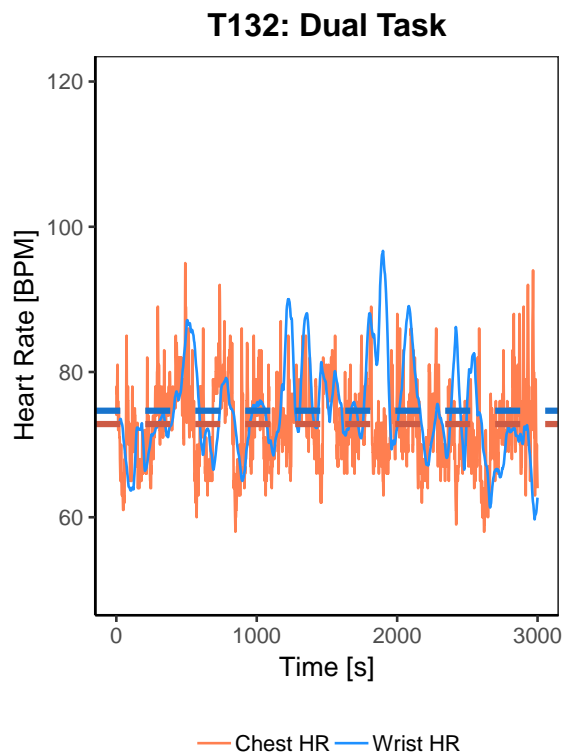
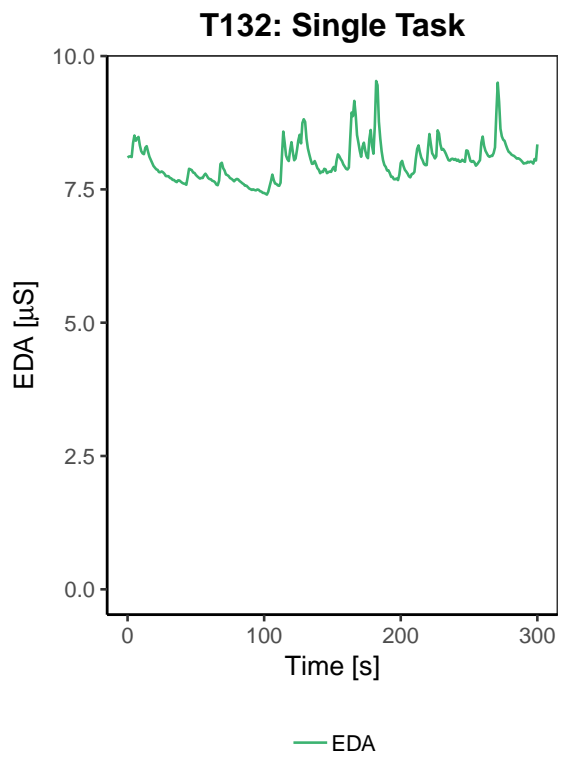
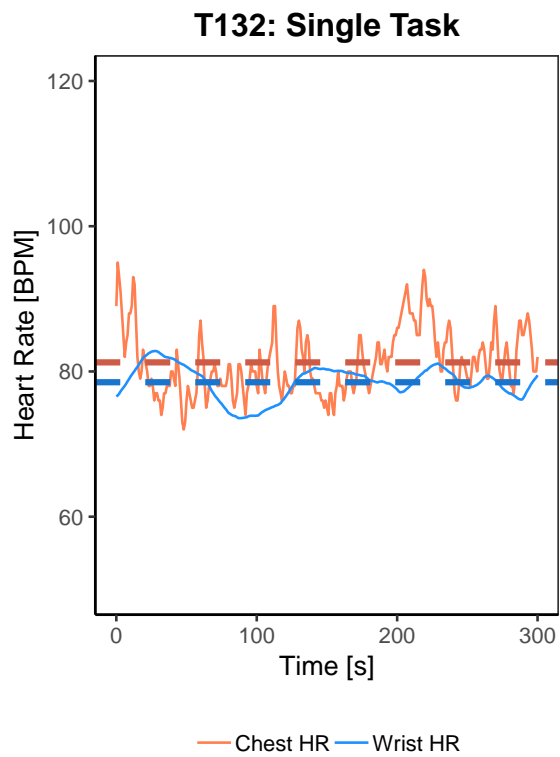




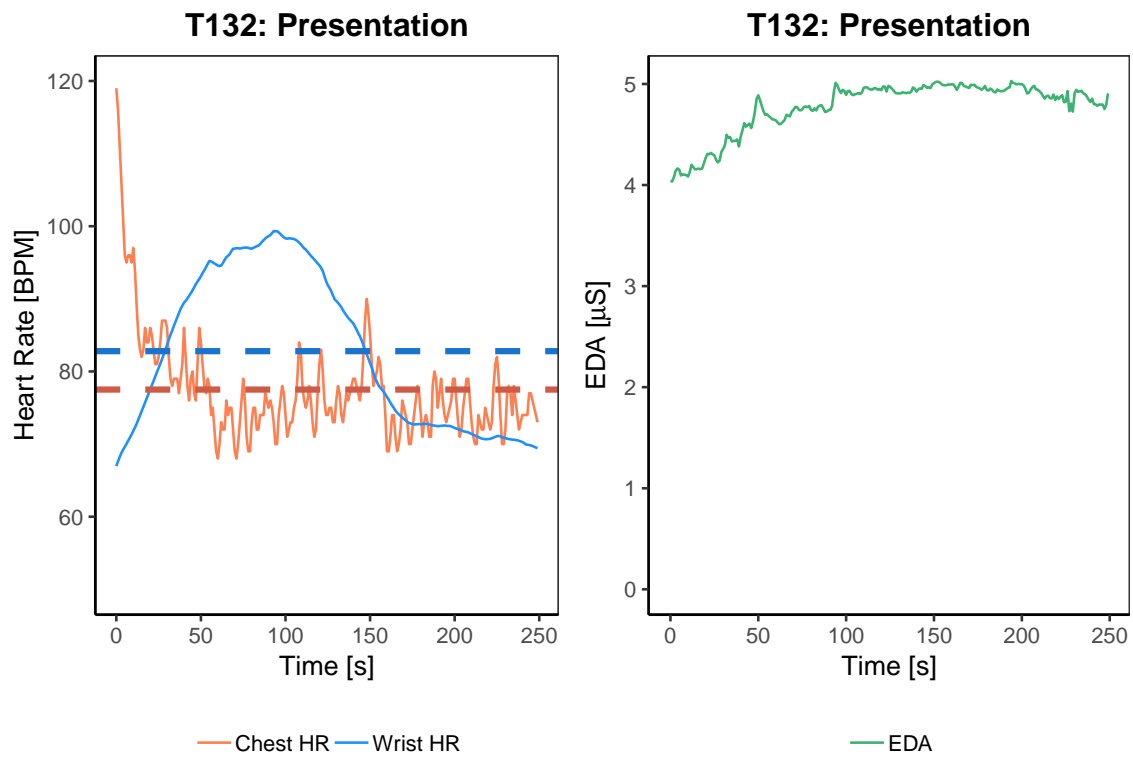


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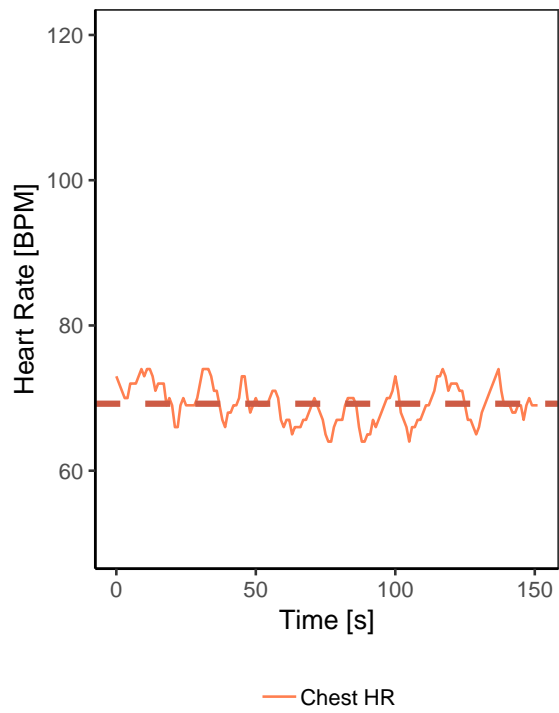




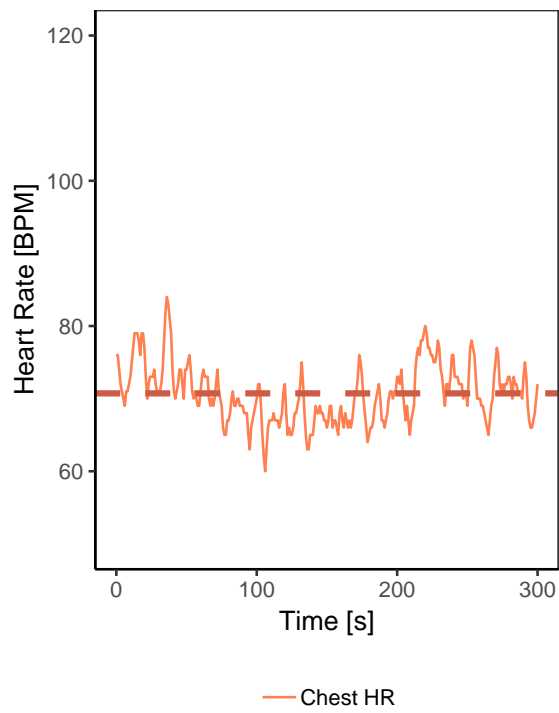


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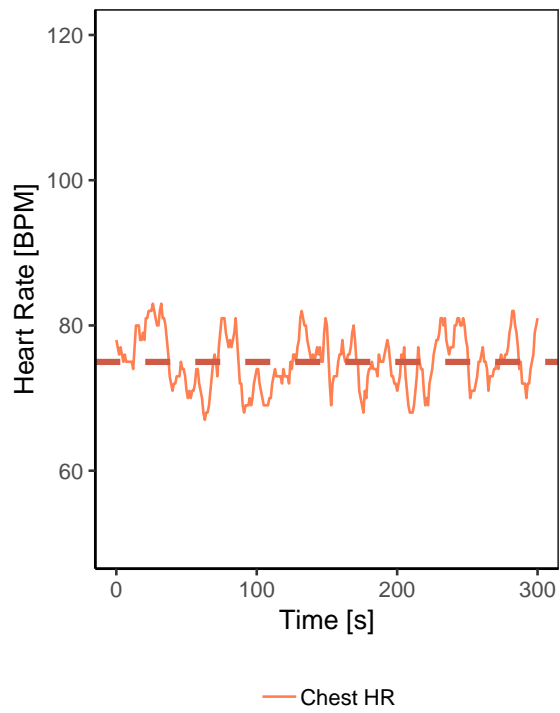
**T138: Resting Baseline**



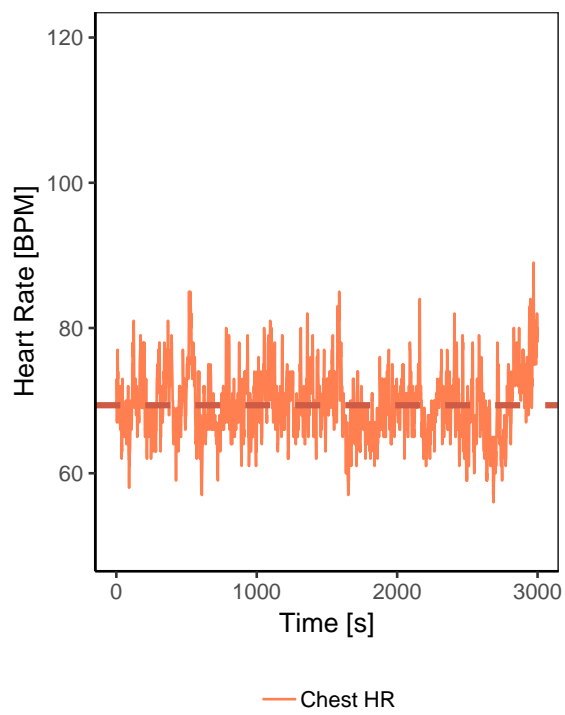
**T138: Priming**

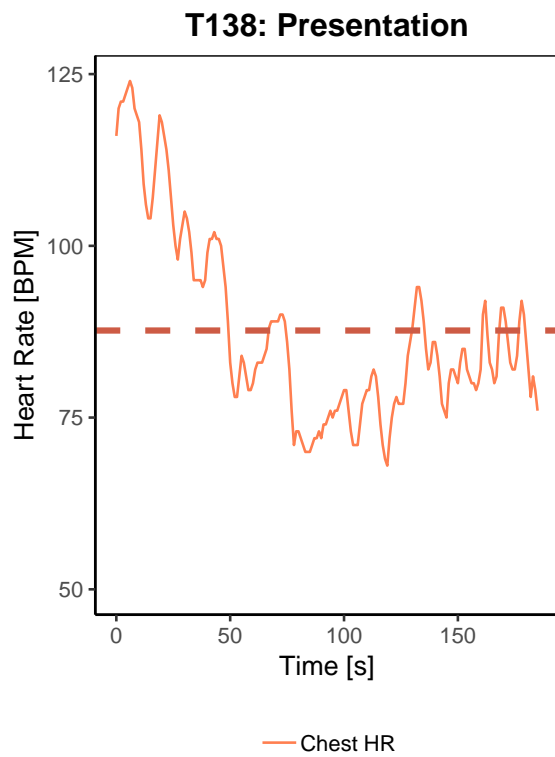


**T138: Single Task**



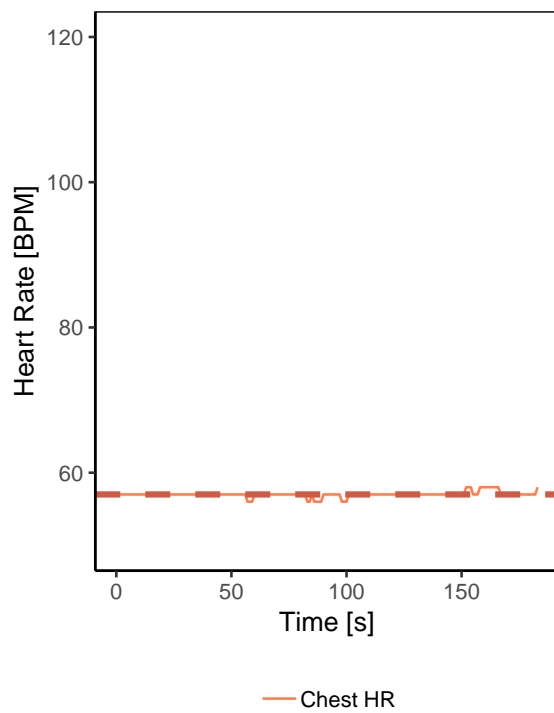
**T138: Dual Task**



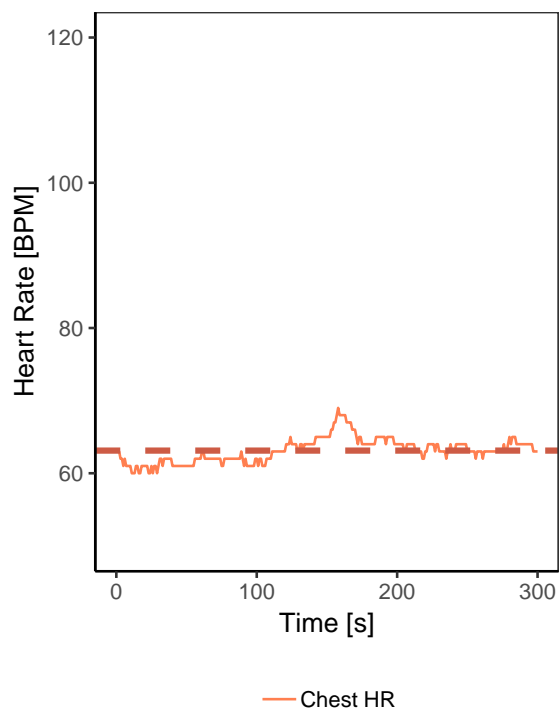


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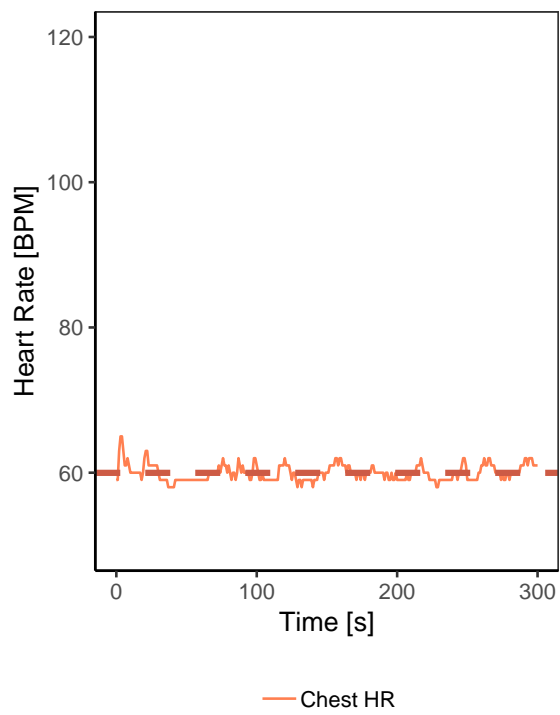
**T139: Resting Baseline**



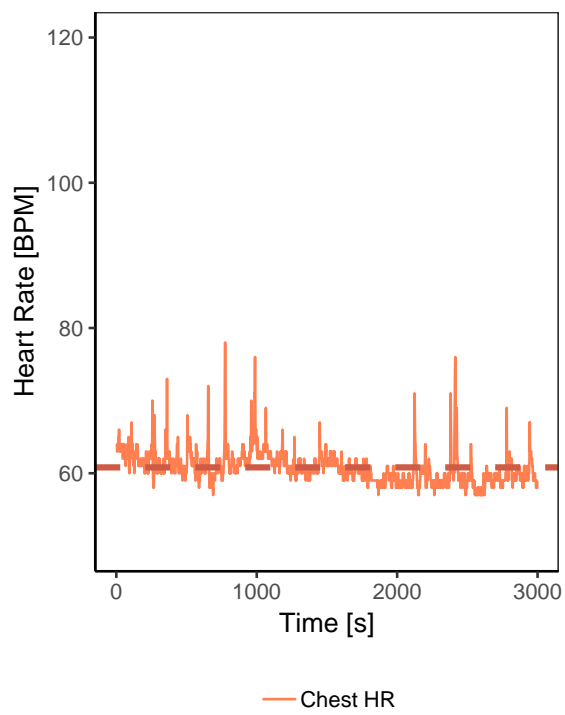
**T139: Priming**



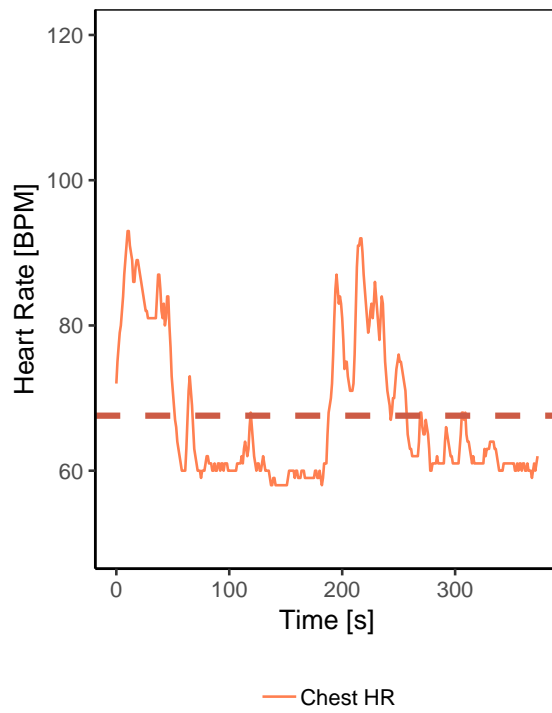
**T139: Single Task**



**T139: Dual Task**

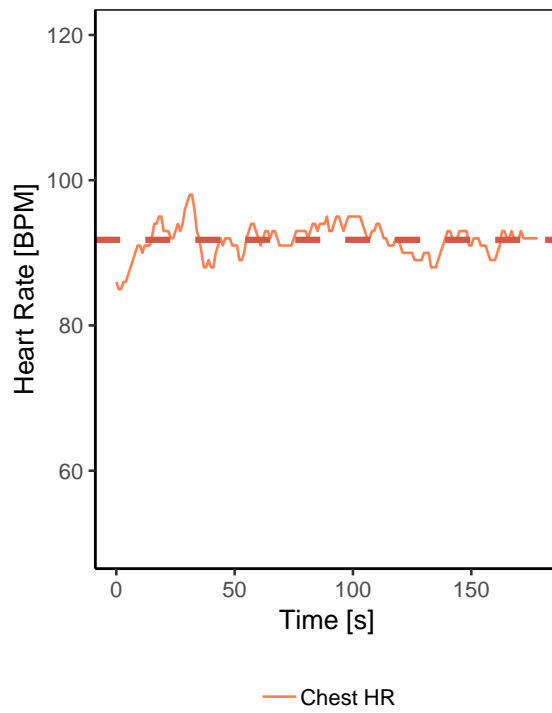


### T139: Presentation

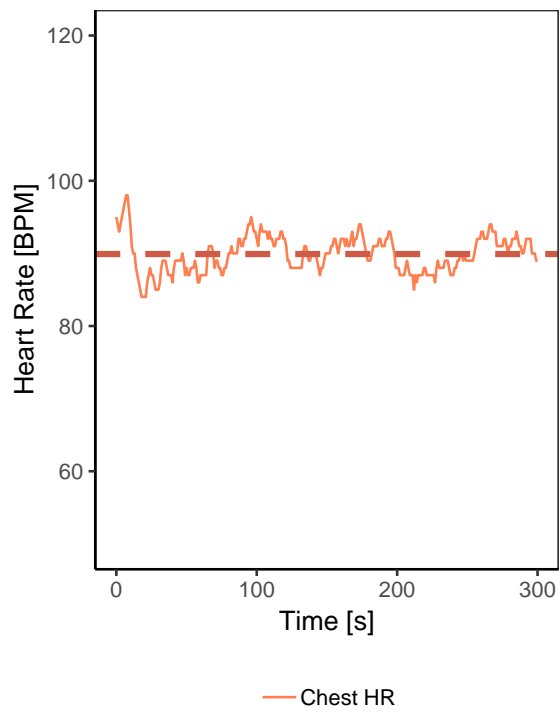


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**T141: Resting Baseline**

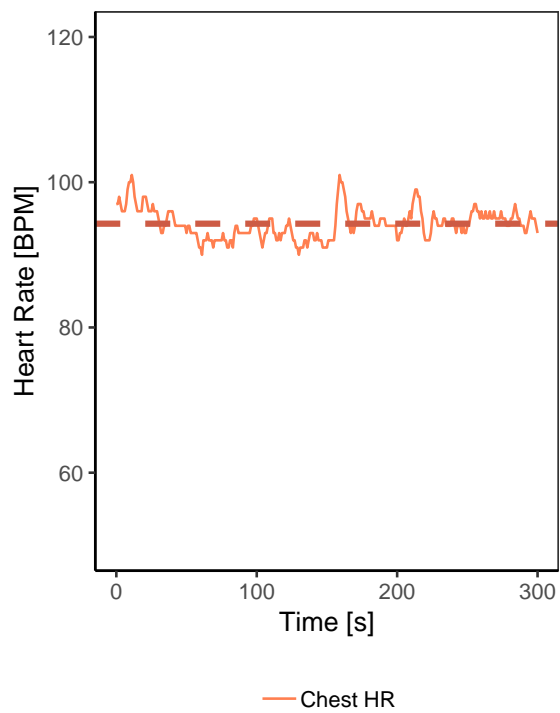


**T141: Priming**

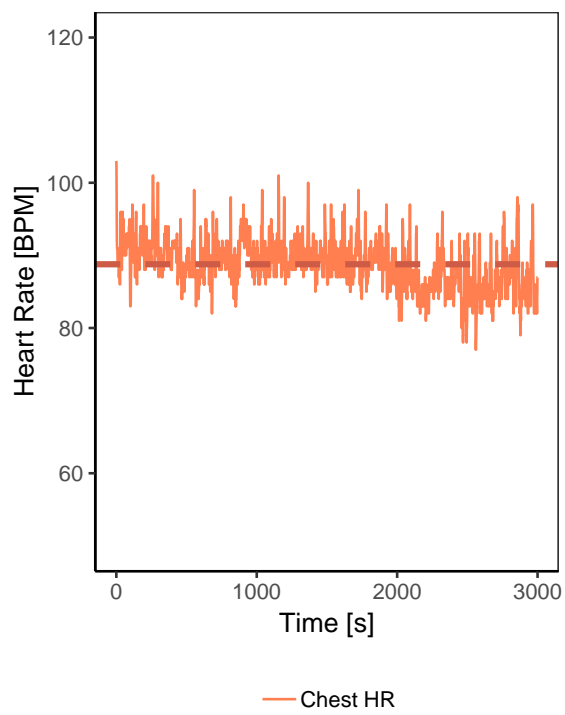


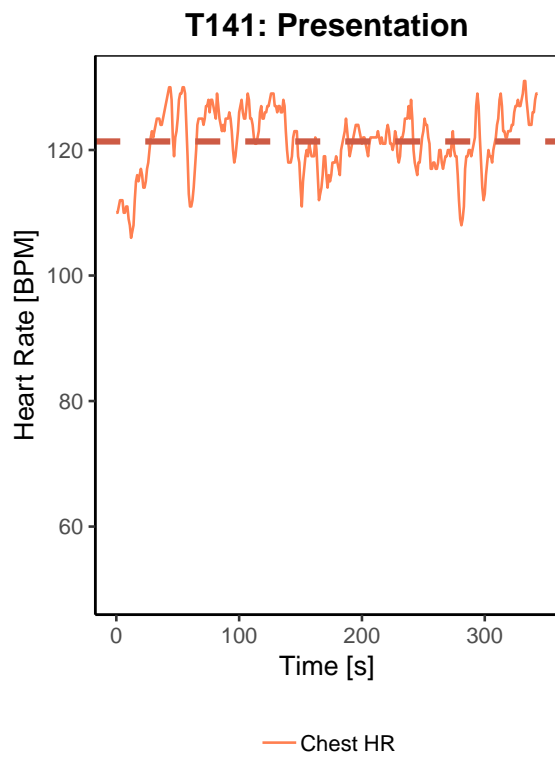


**T141: Single Task**



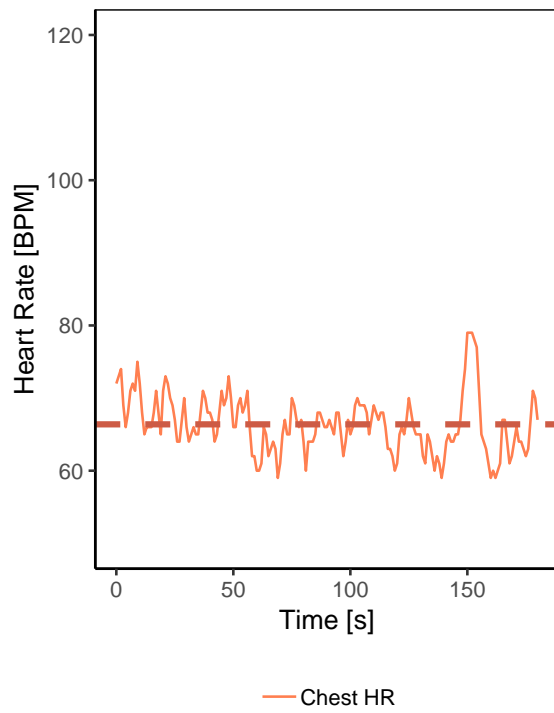
**T141: Dual Task**



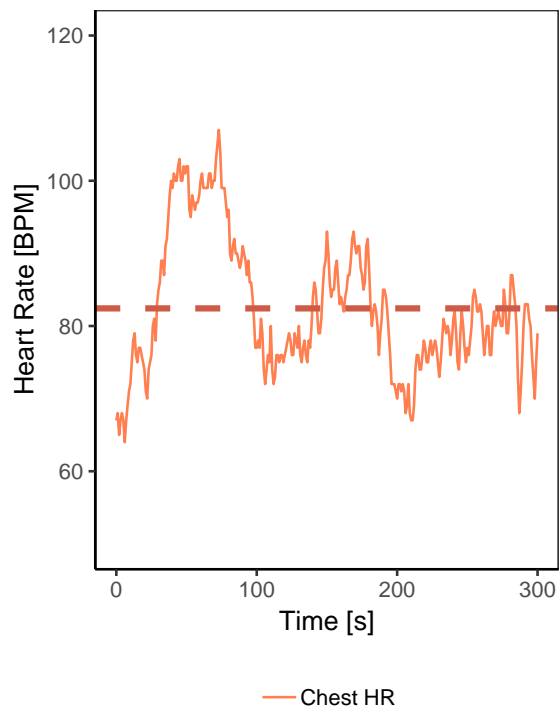


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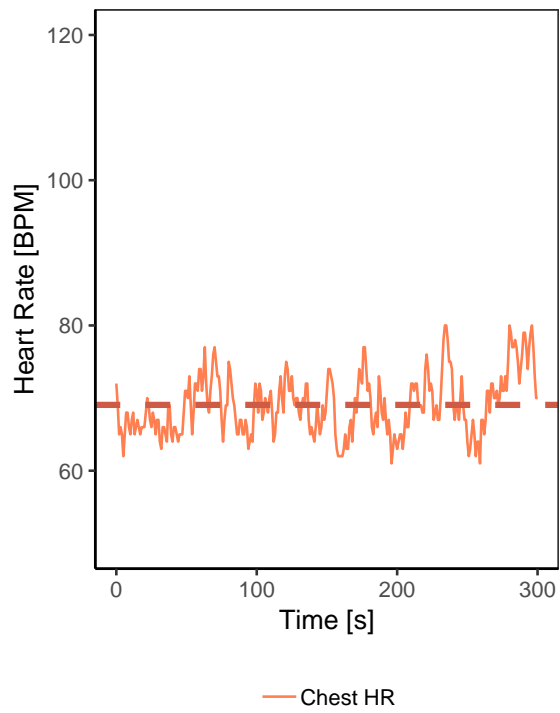
**T144: Resting Baseline**



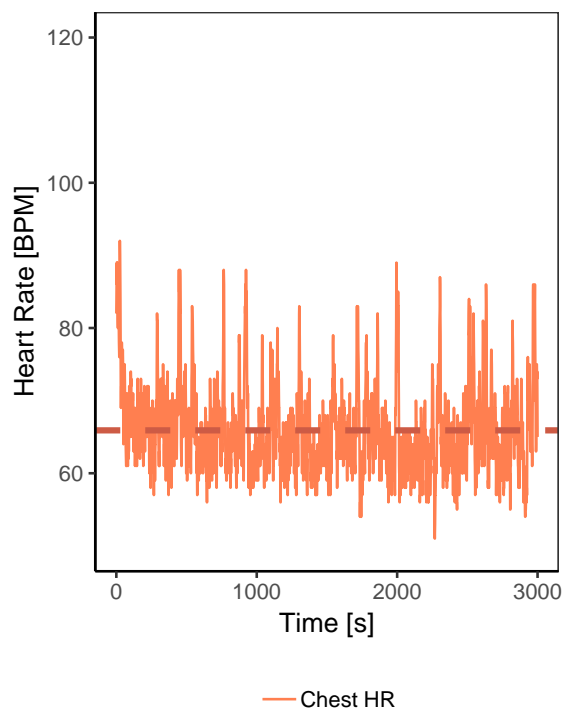
**T144: Priming**

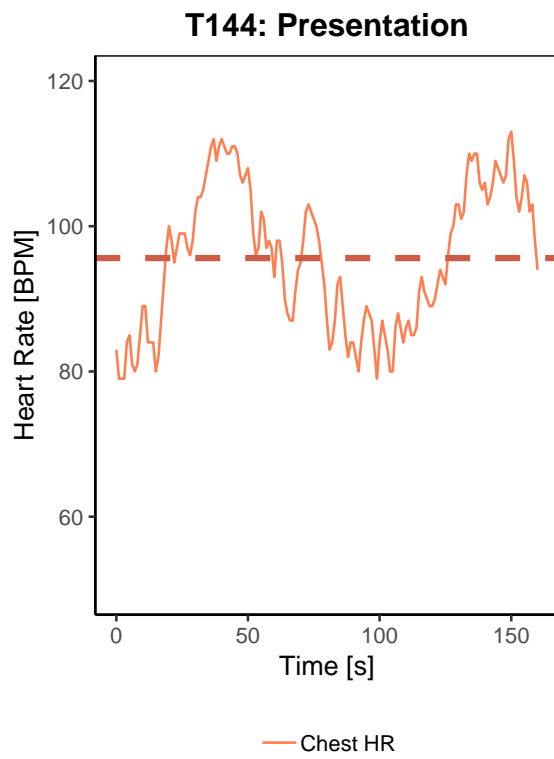


**T144: Single Task**



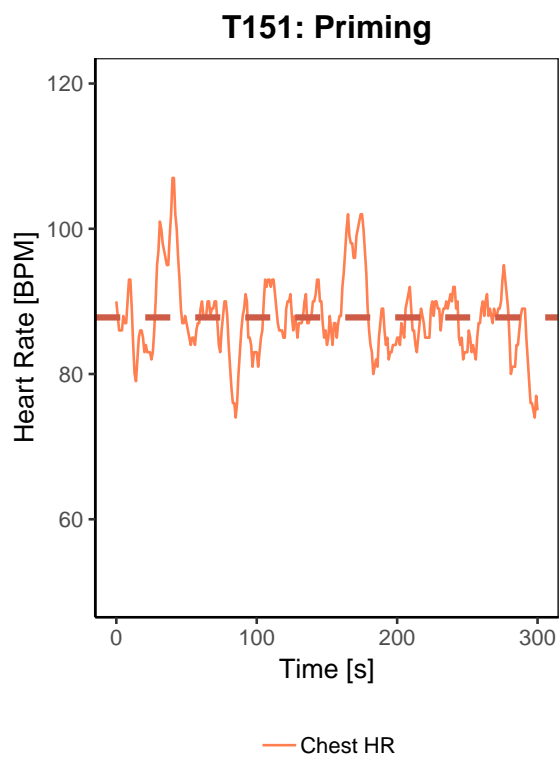
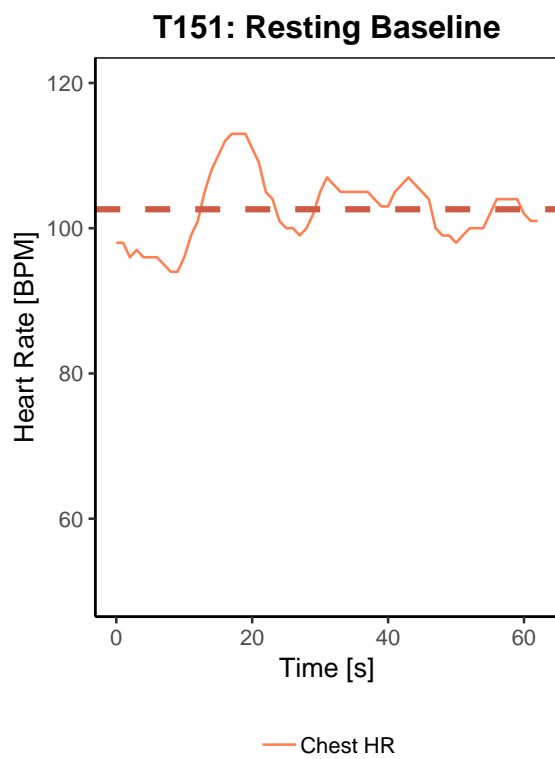
**T144: Dual Task**



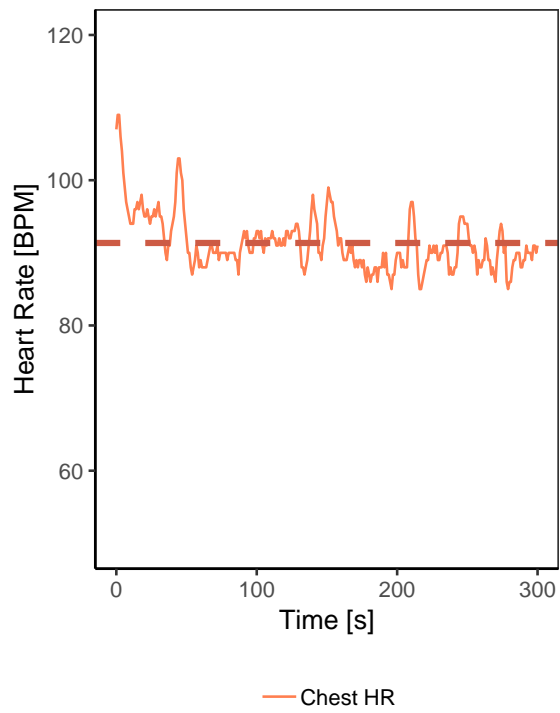


##

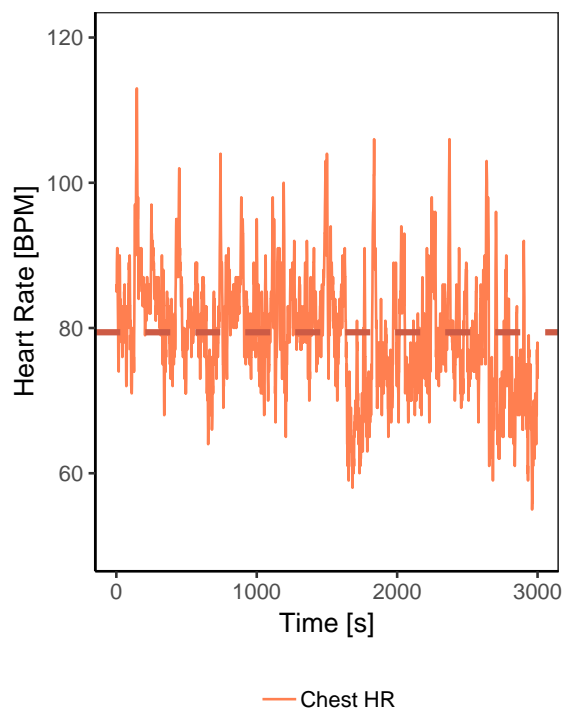
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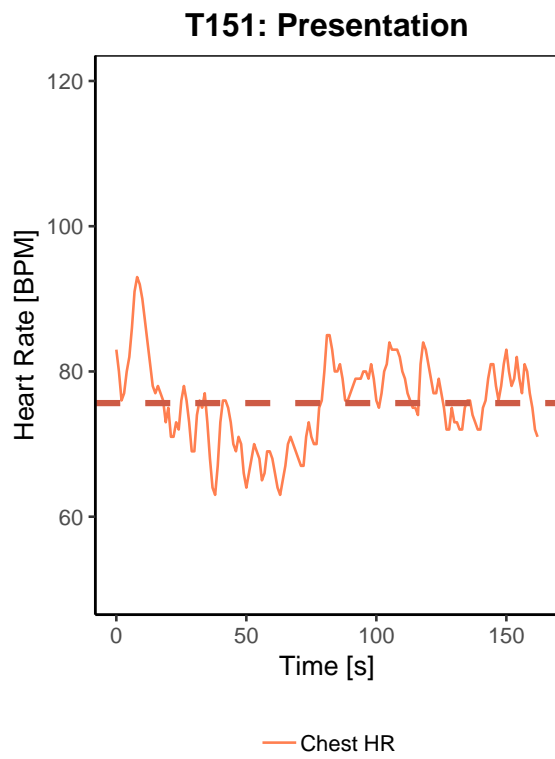


**T151: Single Task**



**T151: Dual Task**

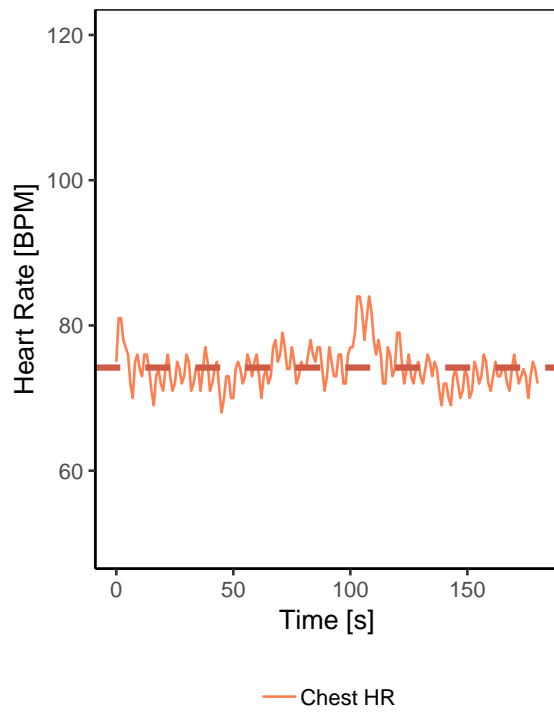




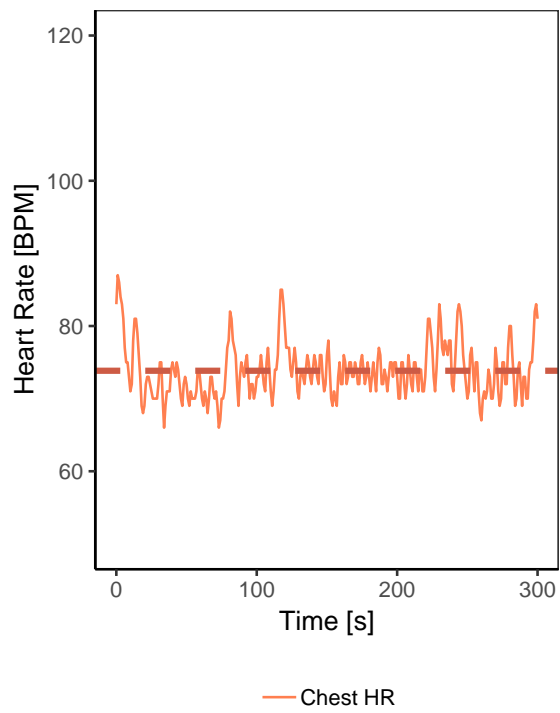
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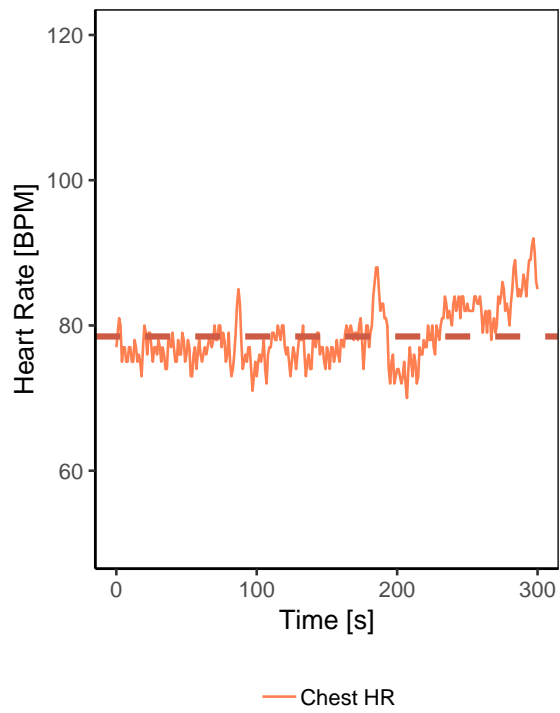
**T152: Resting Baseline**



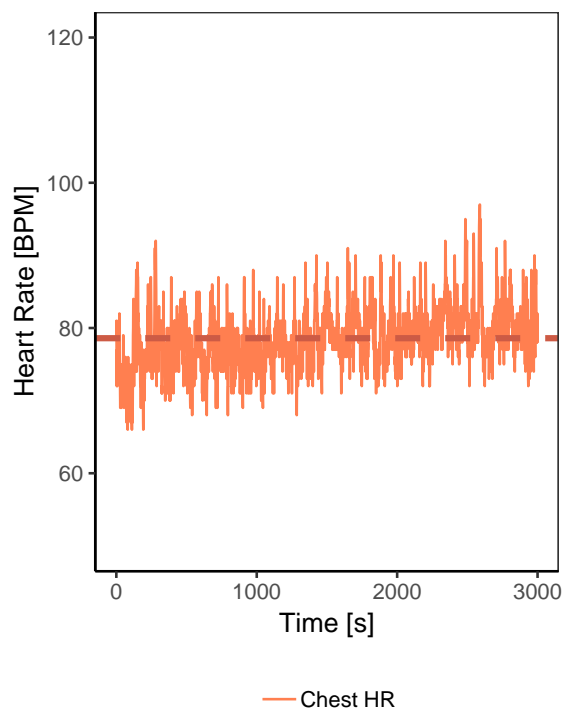
**T152: Priming**

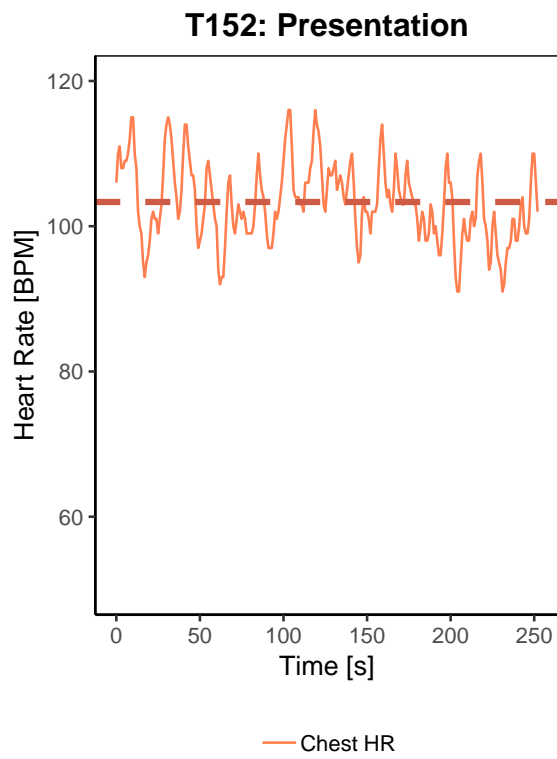


**T152: Single Task**



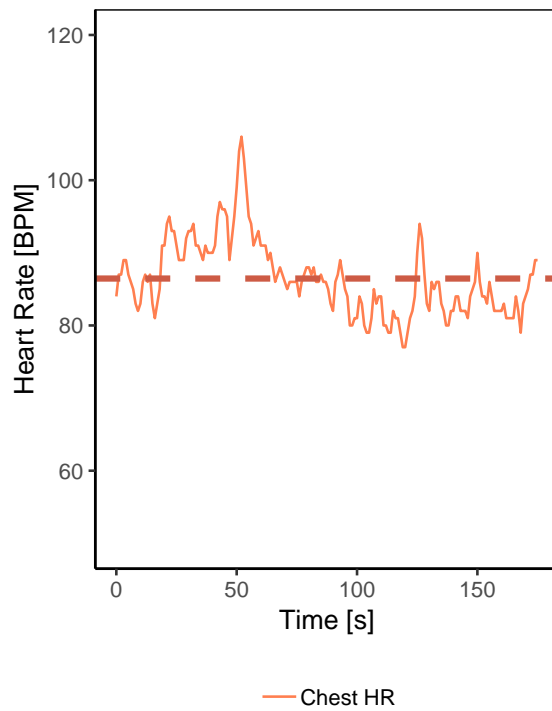
**T152: Dual Task**



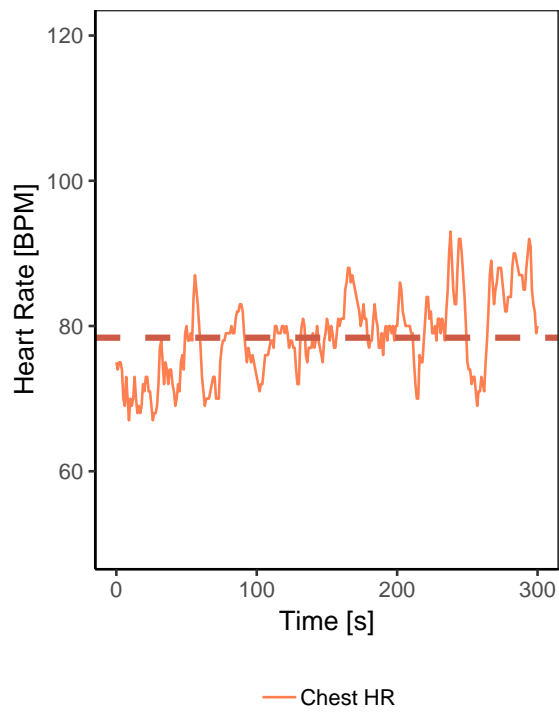


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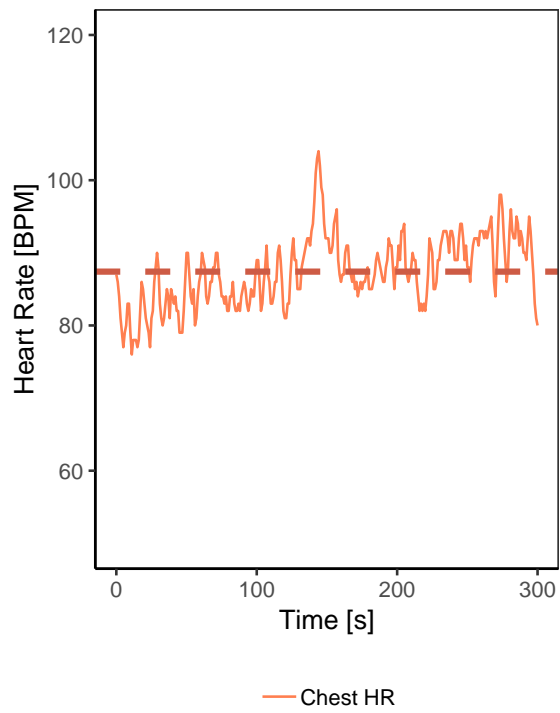
**T154: Resting Baseline**



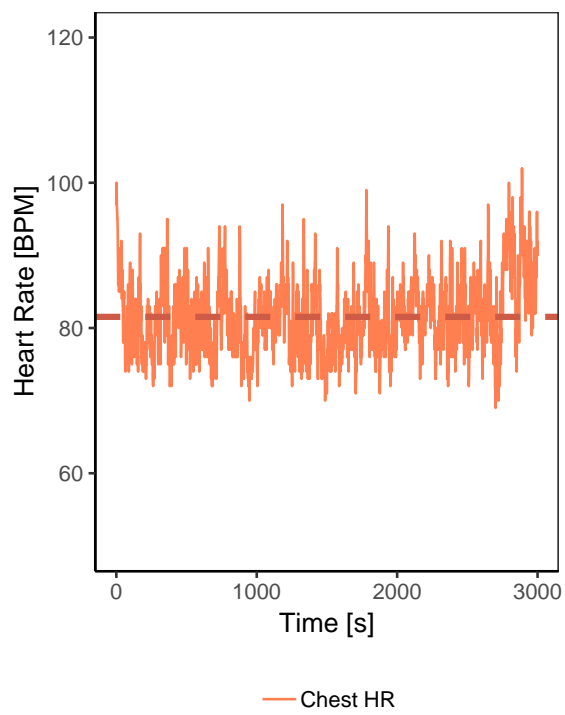
**T154: Priming**



**T154: Single Task**

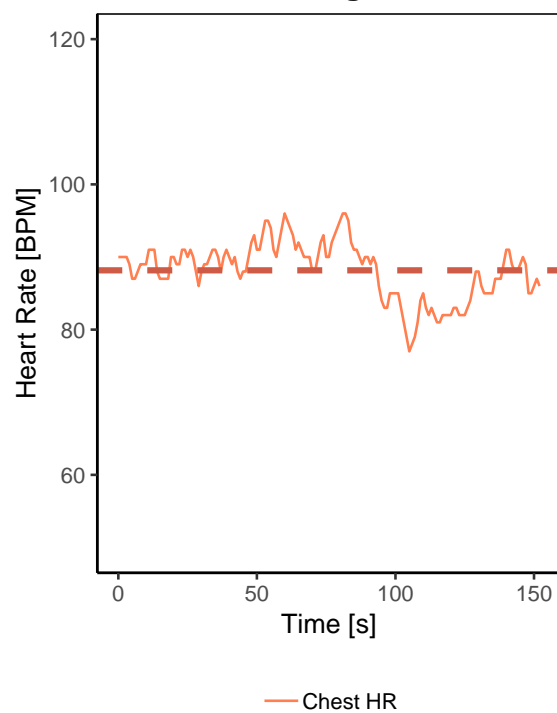


**T154: Dual Task**

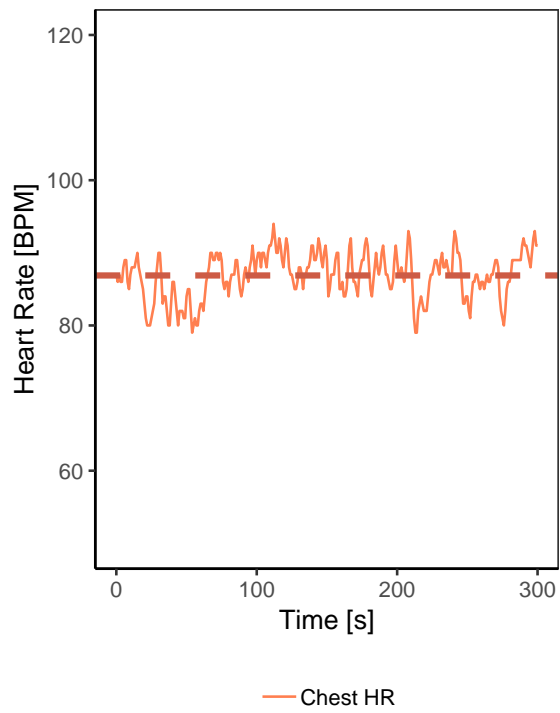


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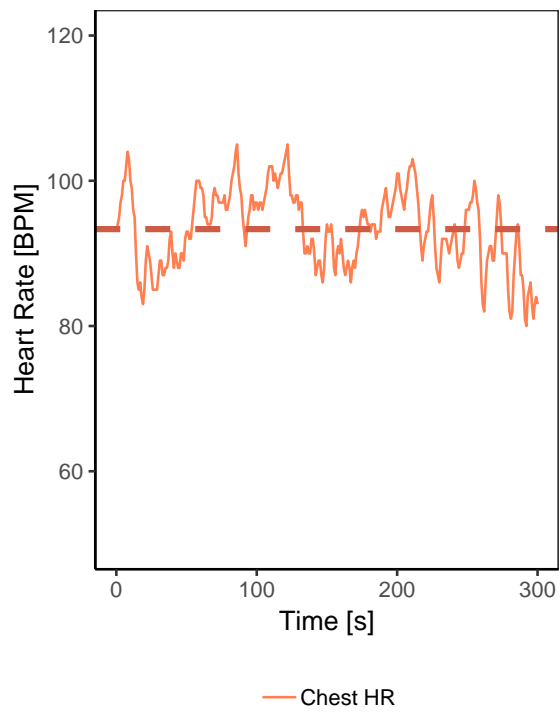
### T156: Resting Baseline

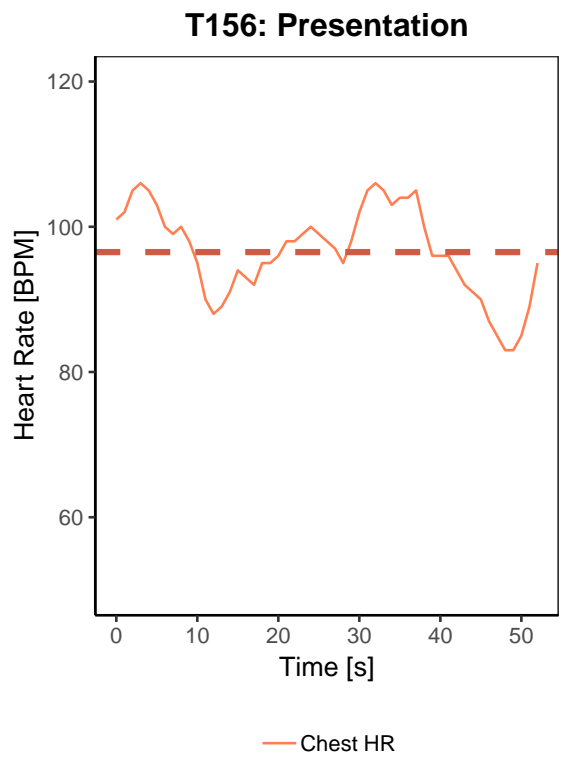
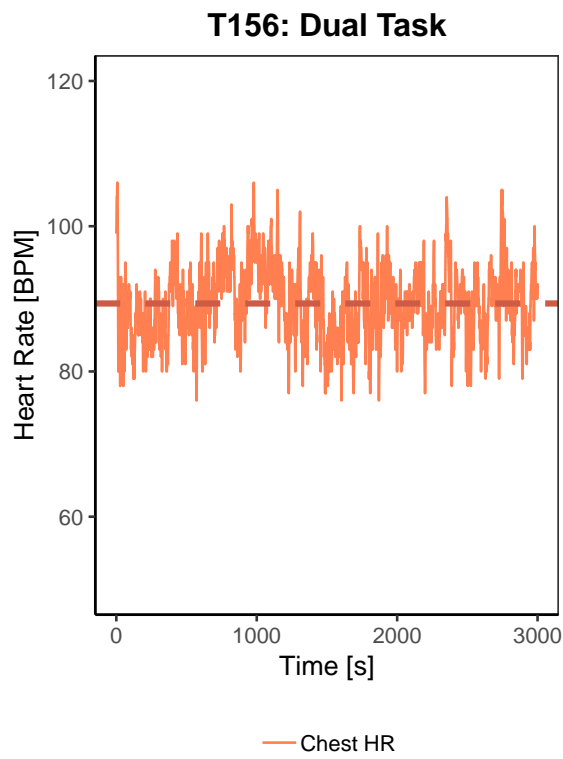


**T156: Priming**



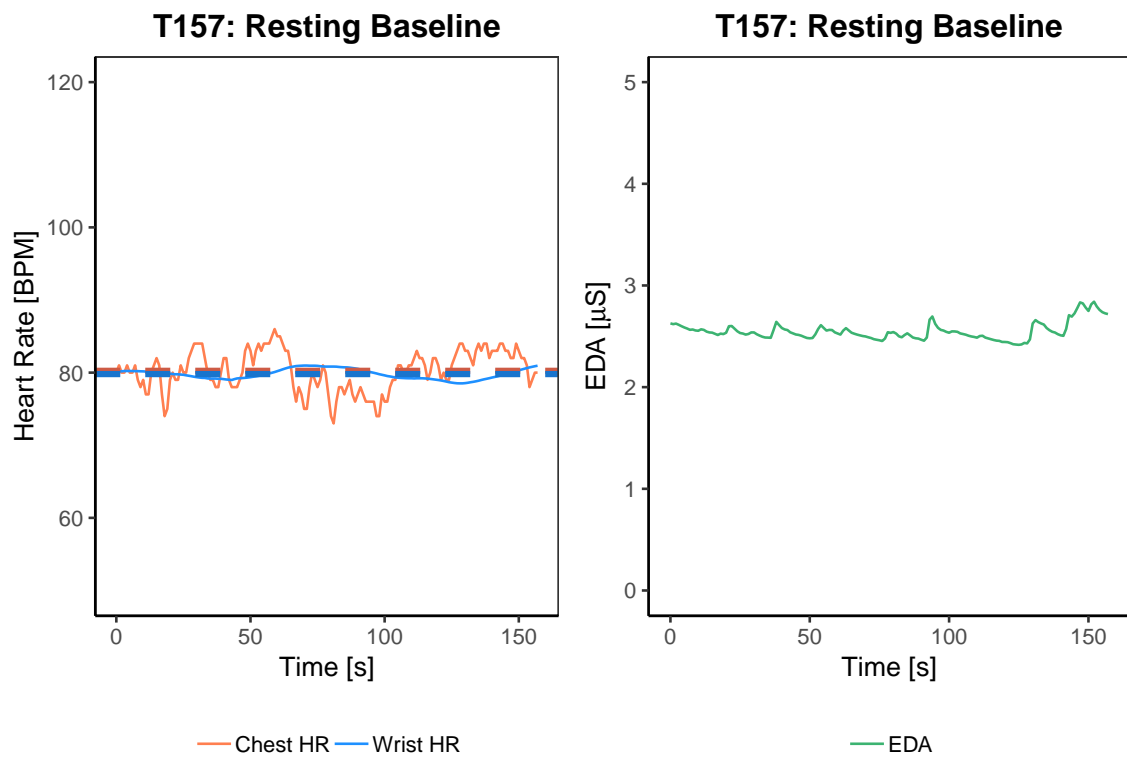
**T156: Single Task**



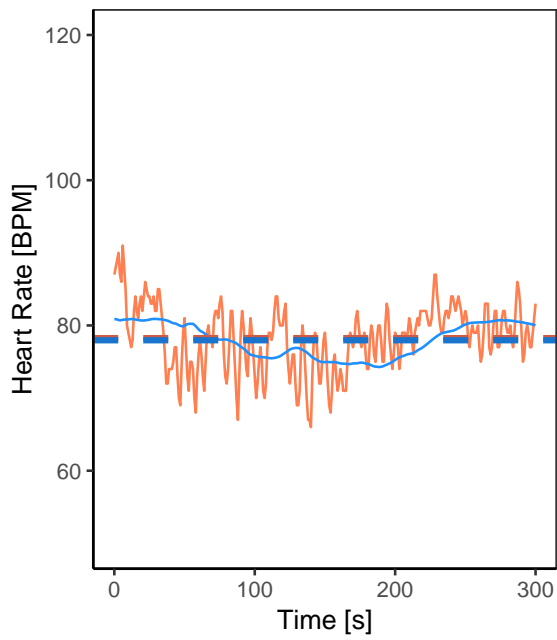




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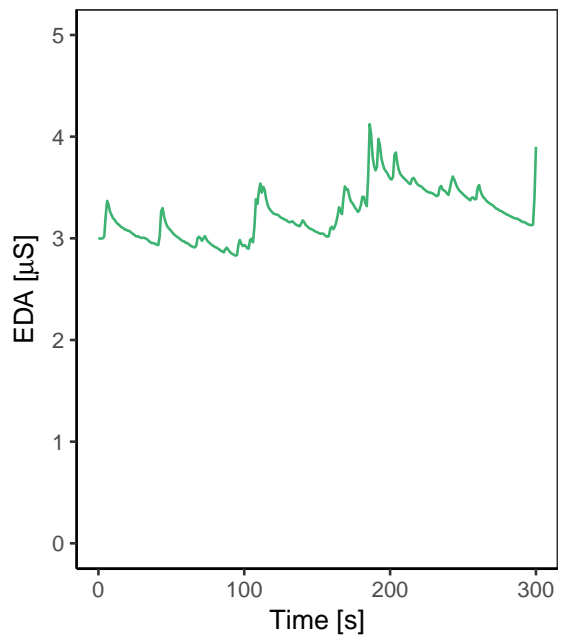


**T157: Priming**



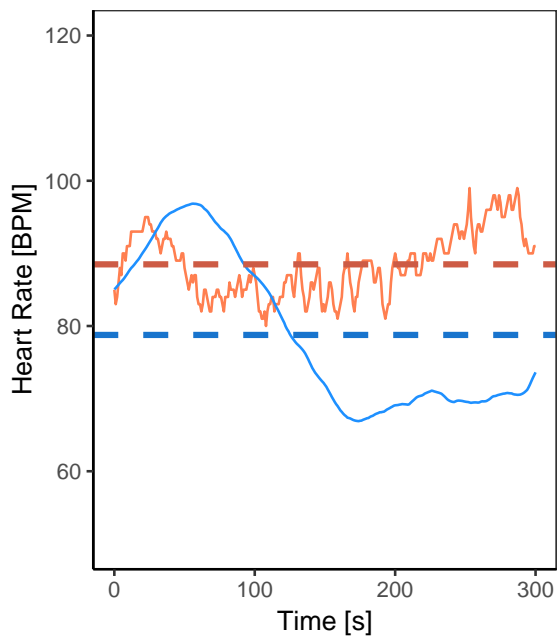
— Chest HR — Wrist HR

**T157: Priming**



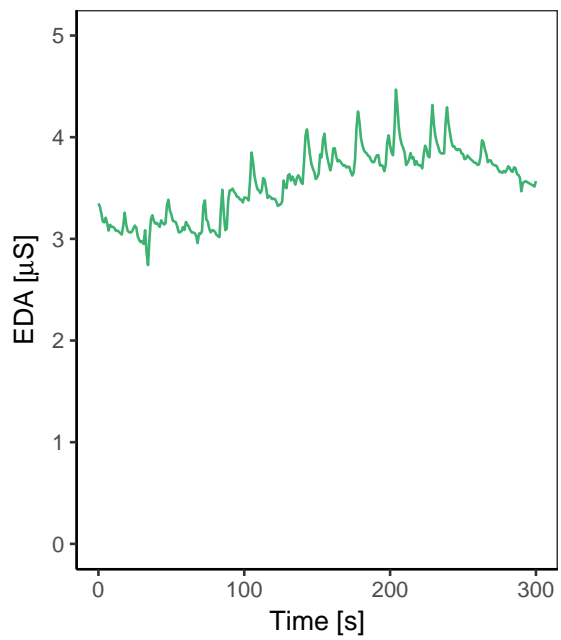
— EDA

**T157: Single Task**



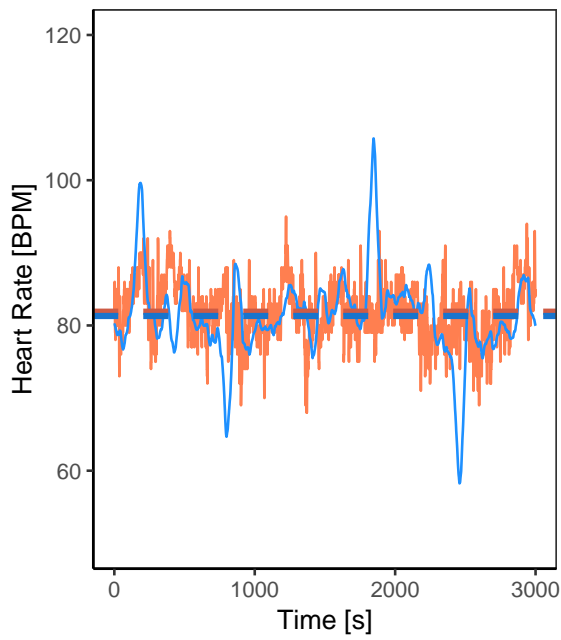
— Chest HR — Wrist HR

**T157: Single Task**



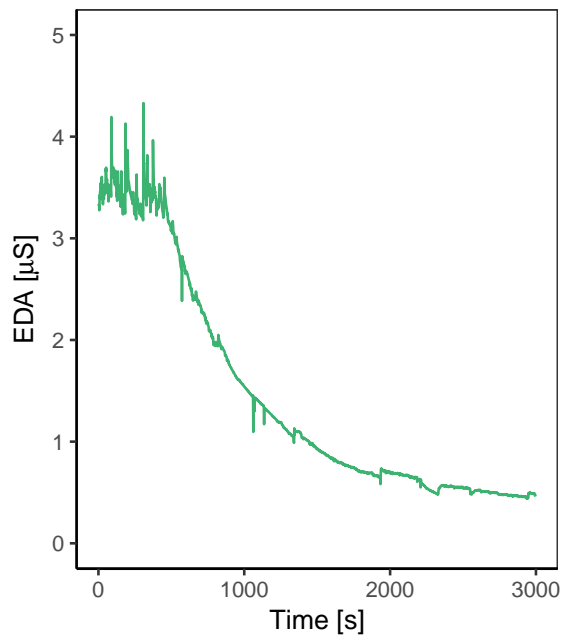
— EDA

**T157: Dual Task**



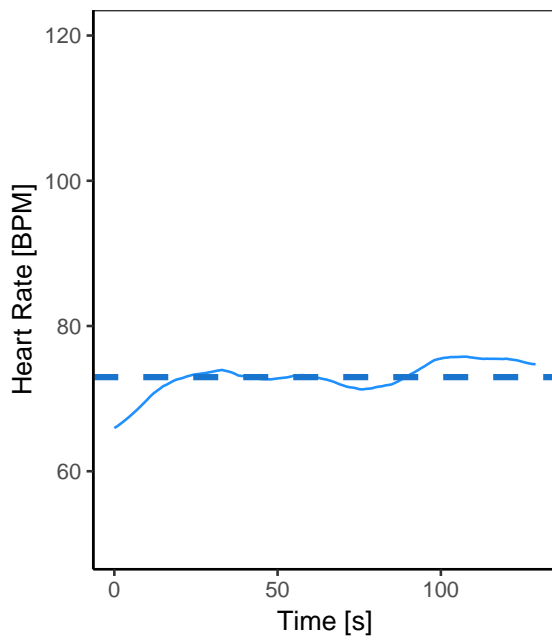
— Chest HR — Wrist HR

**T157: Dual Task**



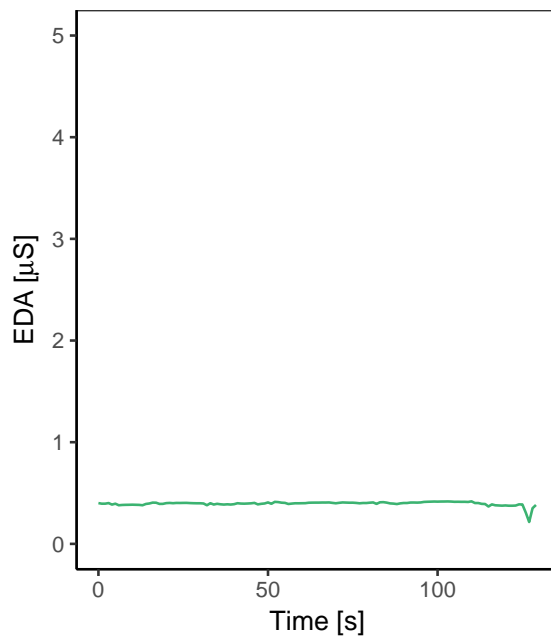
— EDA

**T157: Presentation**



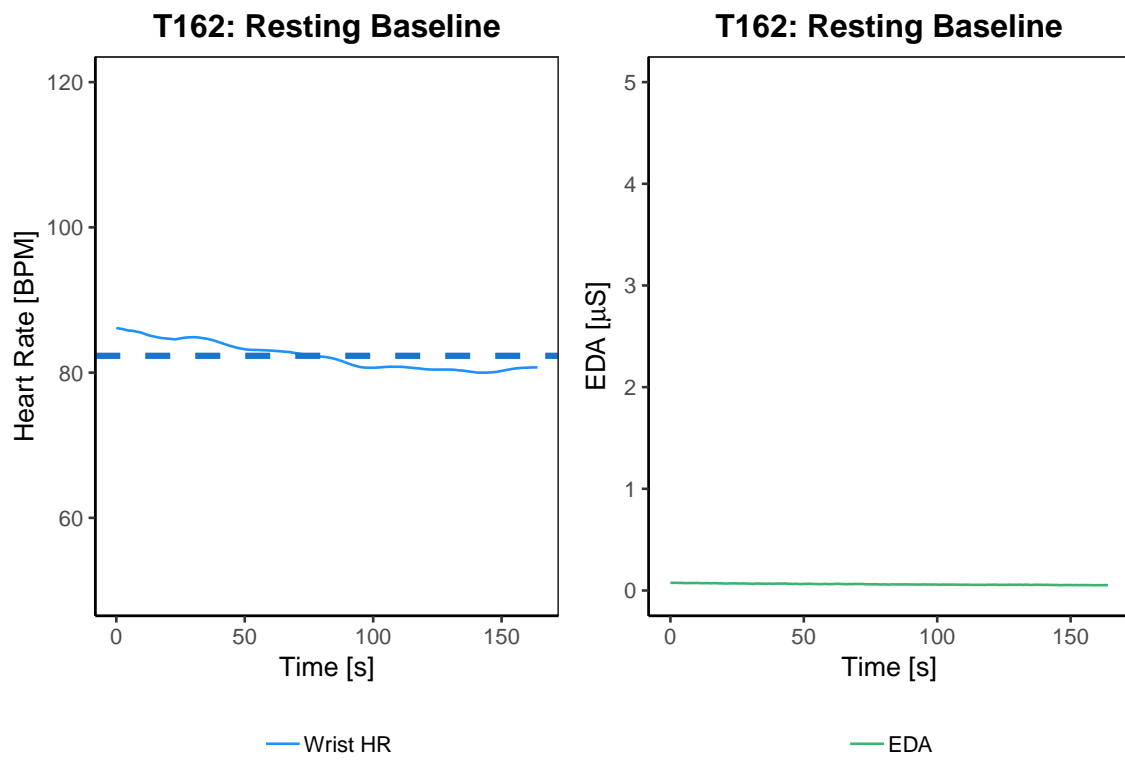
— Wrist HR

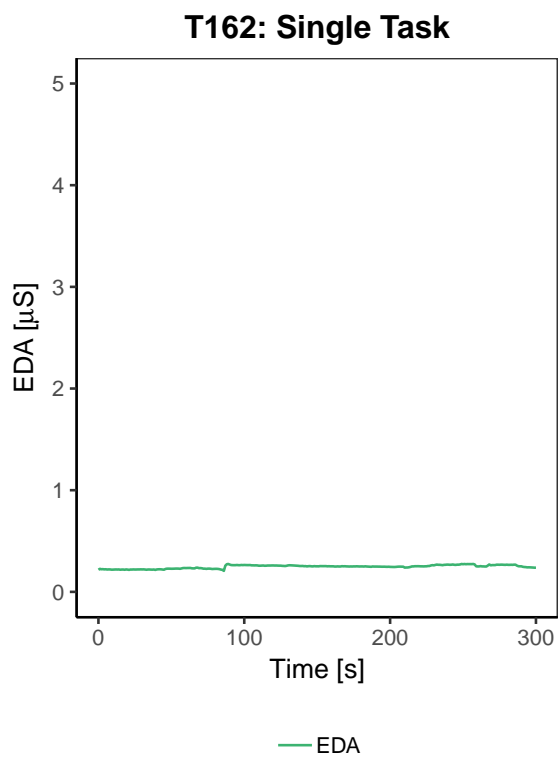
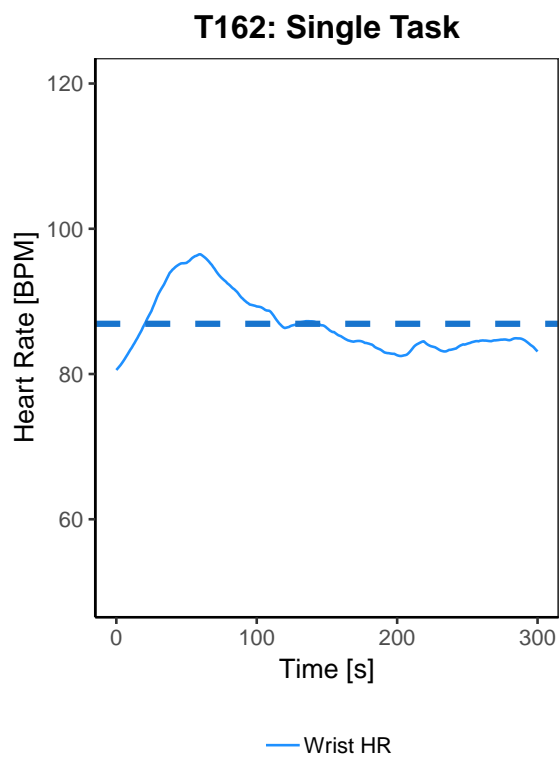
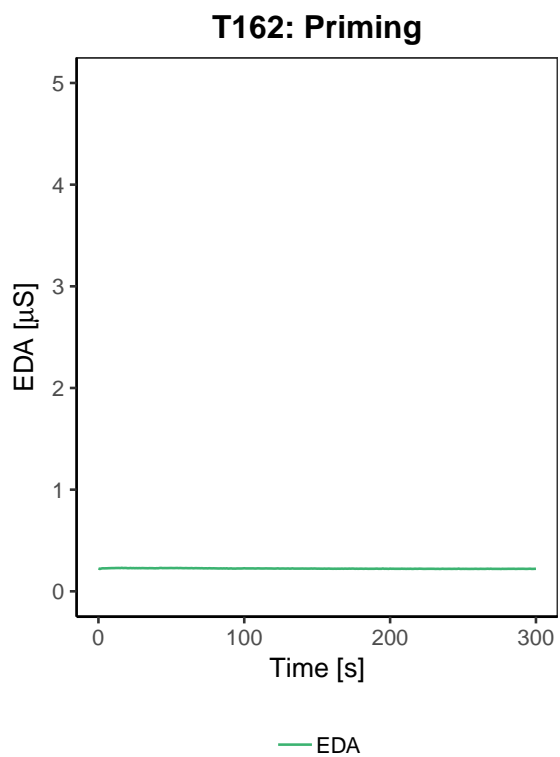
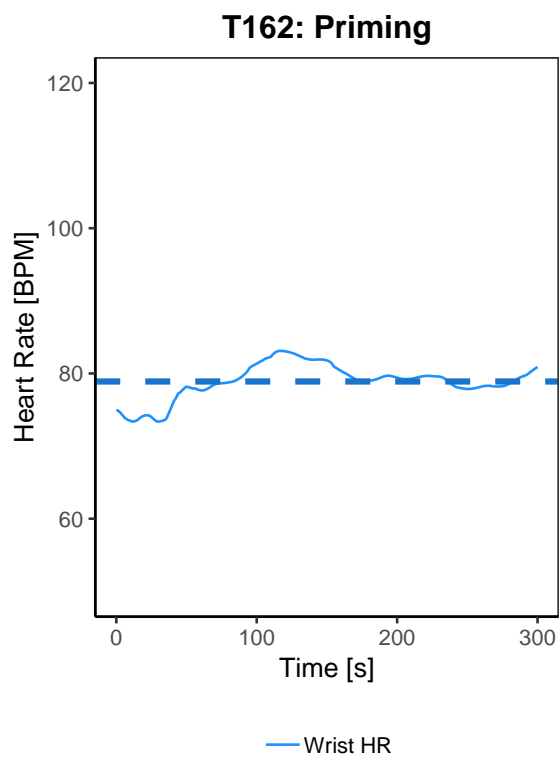
**T157: Presentation**

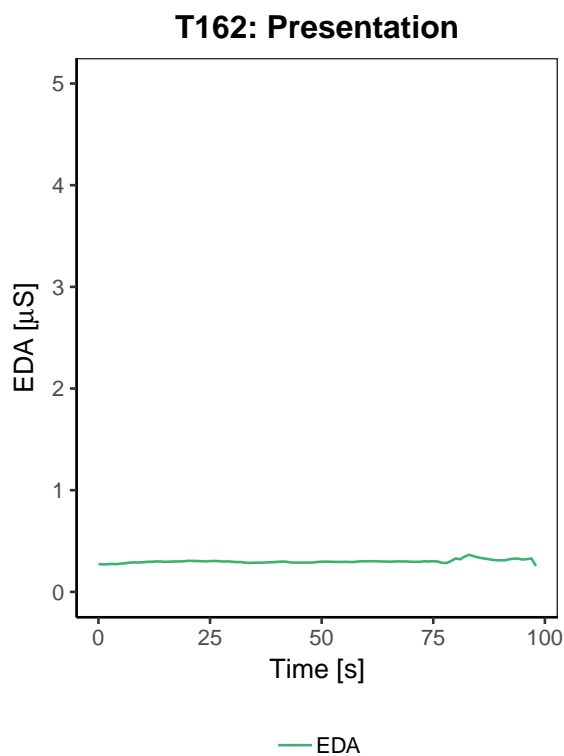
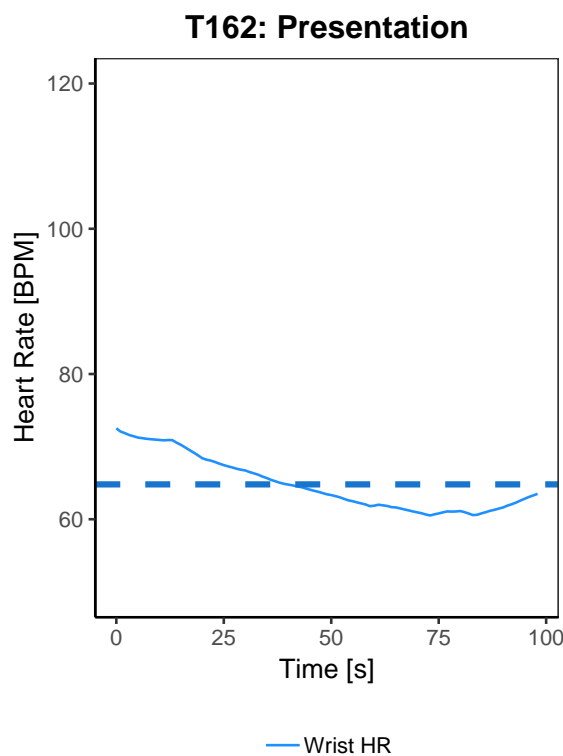
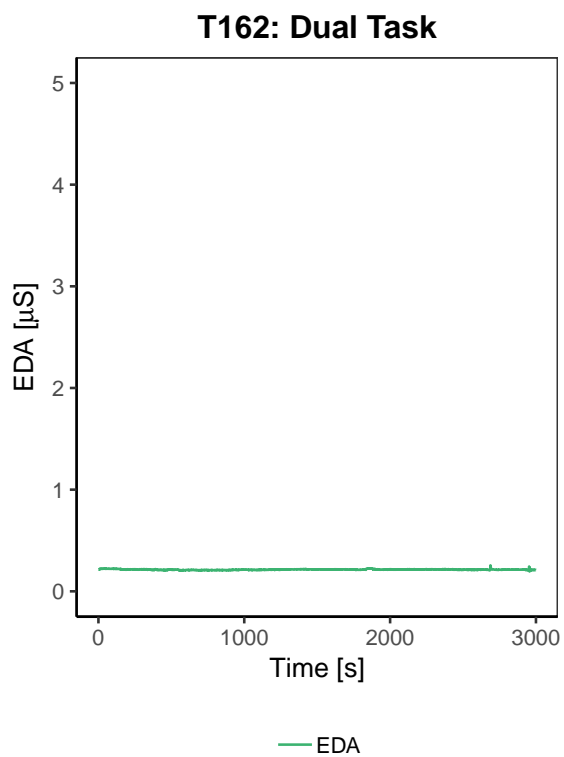
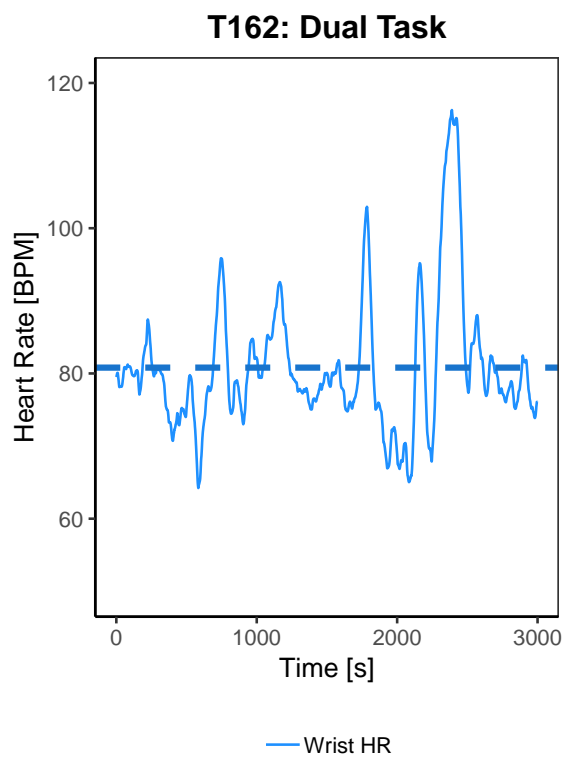


— EDA

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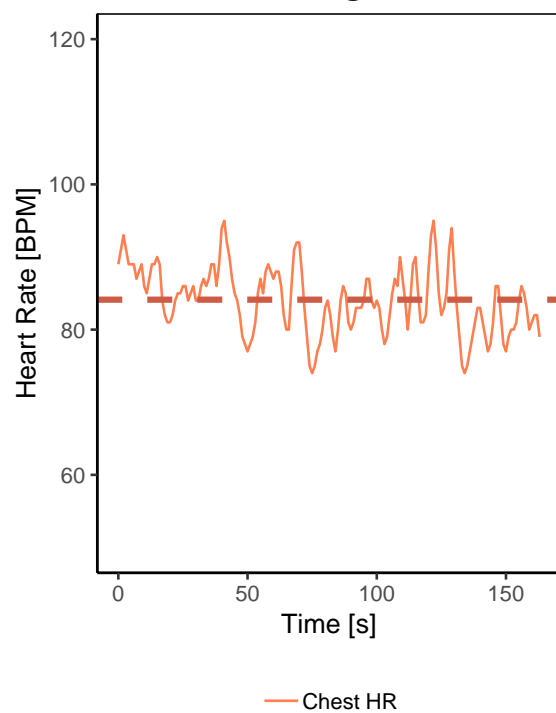




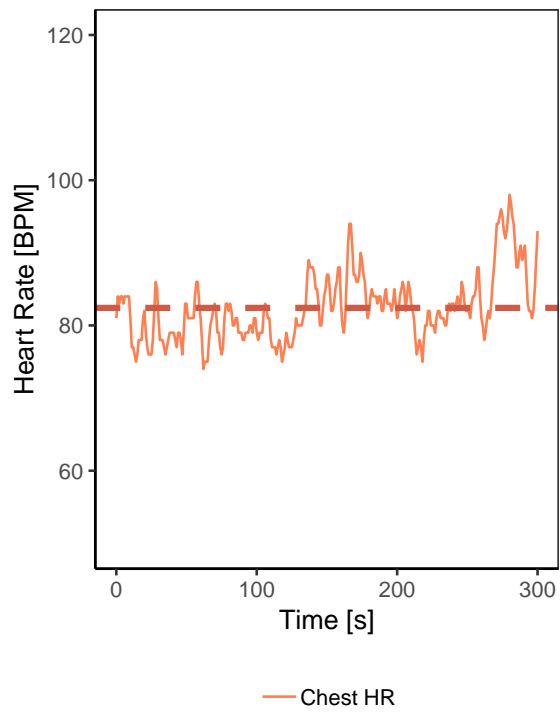


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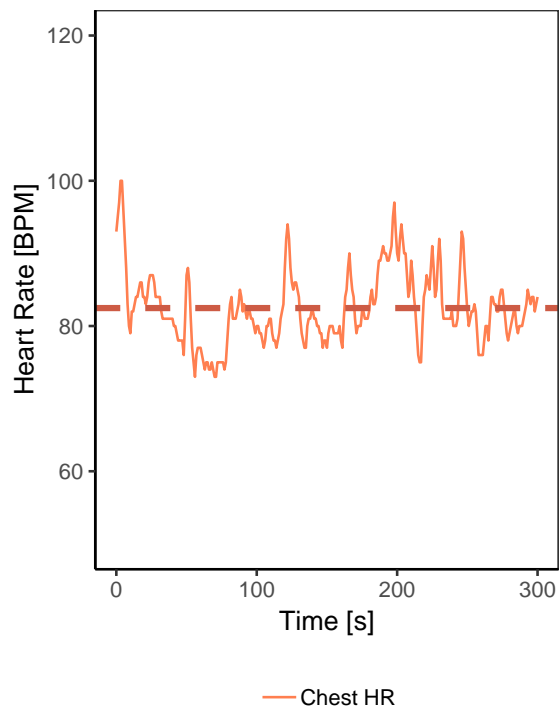
### T166: Resting Baseline



**T166: Priming**

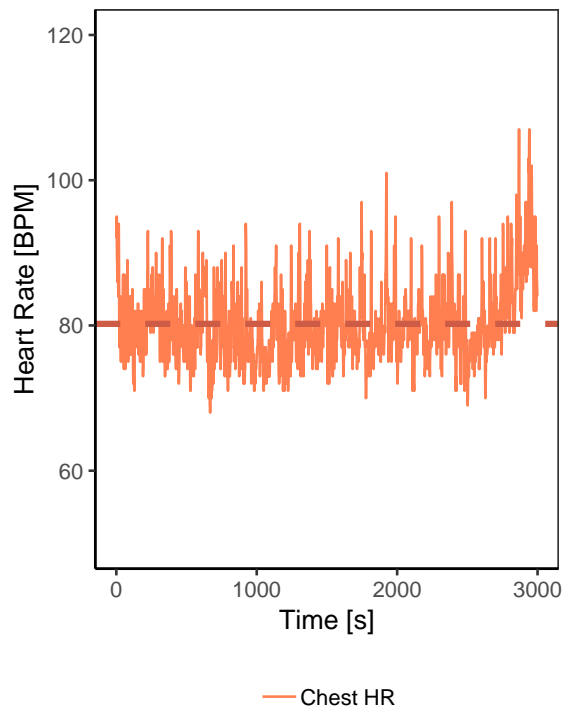


**T166: Single Task**

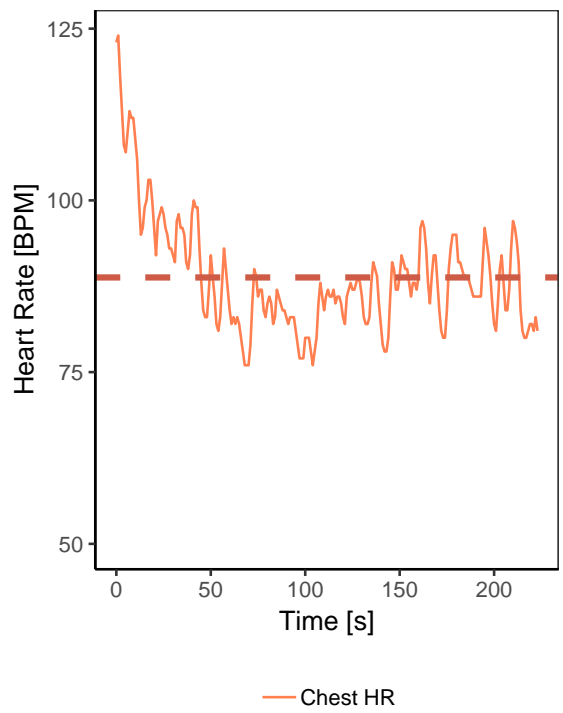




**T166: Dual Task**

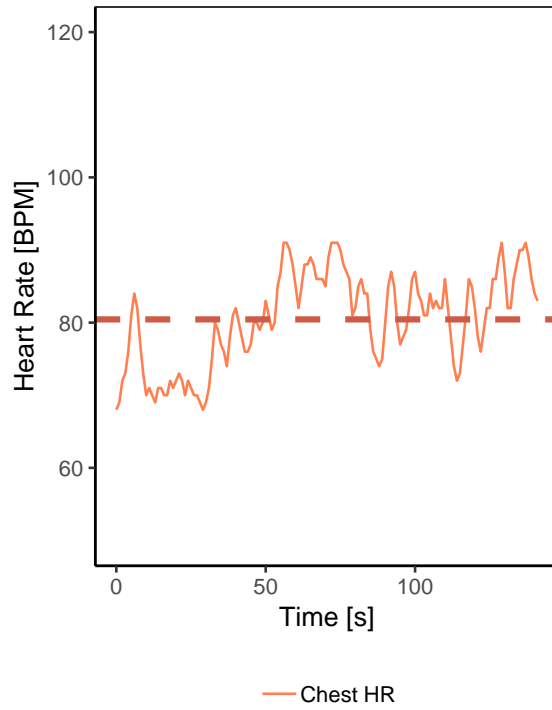


**T166: Presentation**

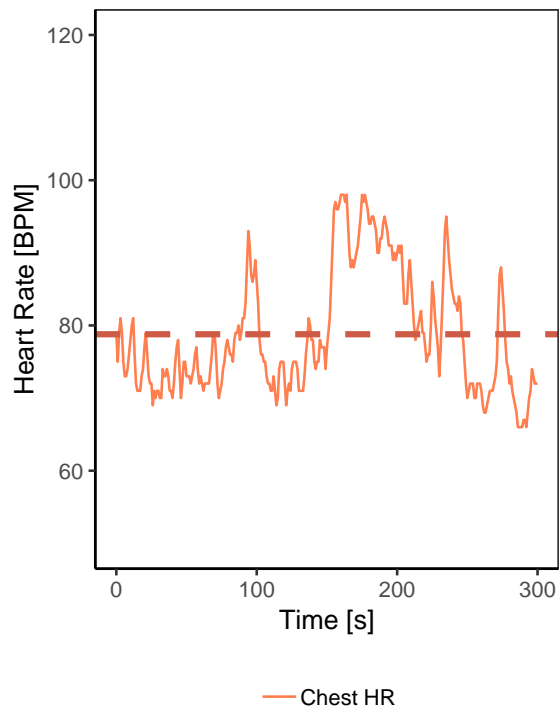


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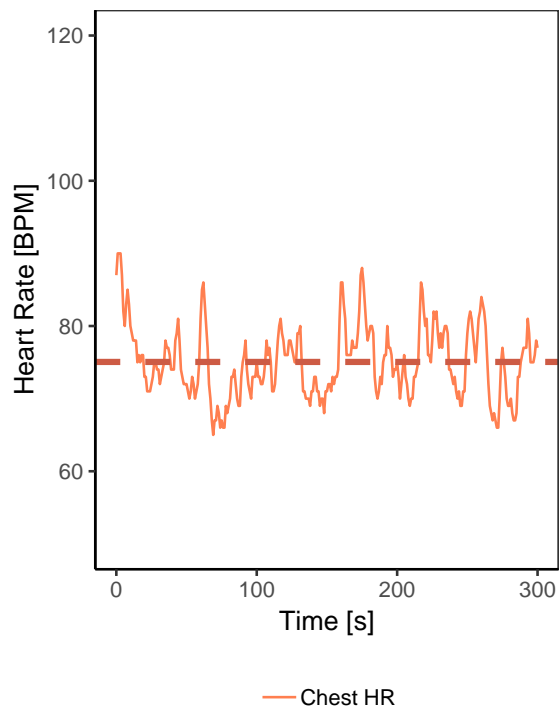
### T172: Resting Baseline



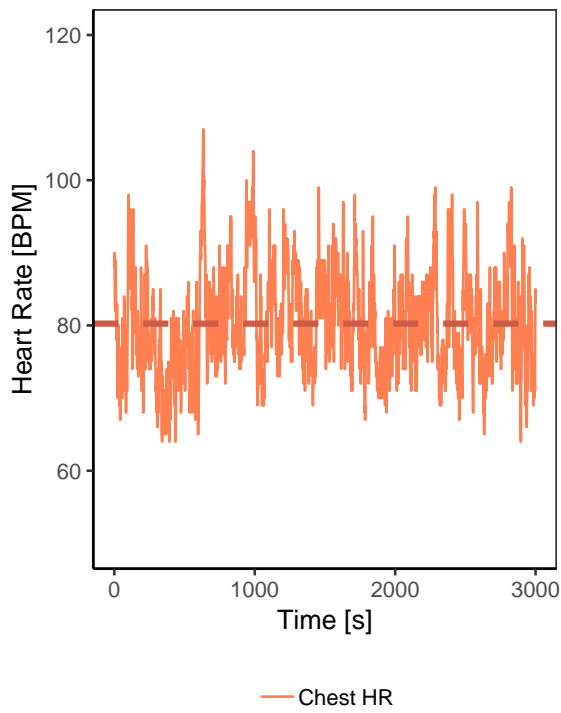
**T172: Priming**



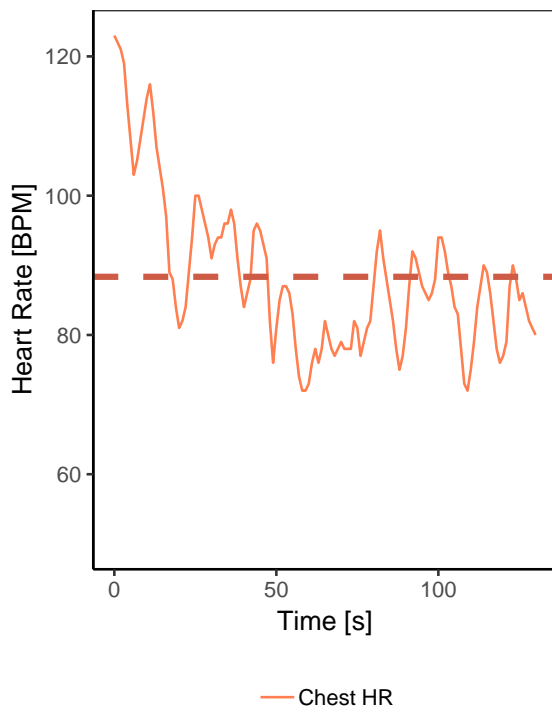
**T172: Single Task**



**T172: Dual Task**

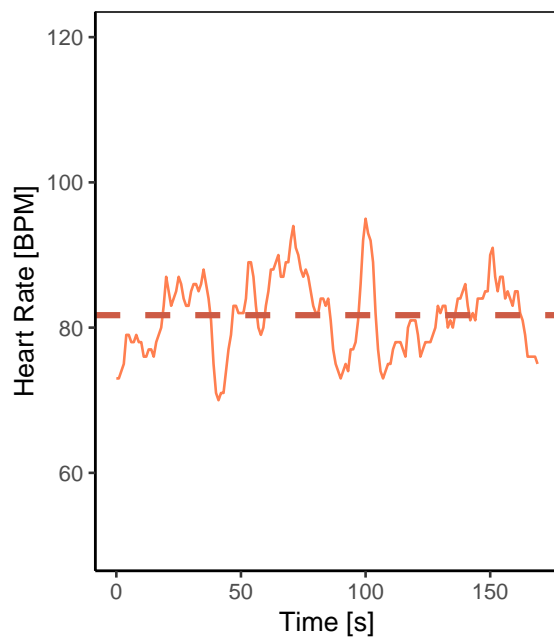


**T172: Presentation**



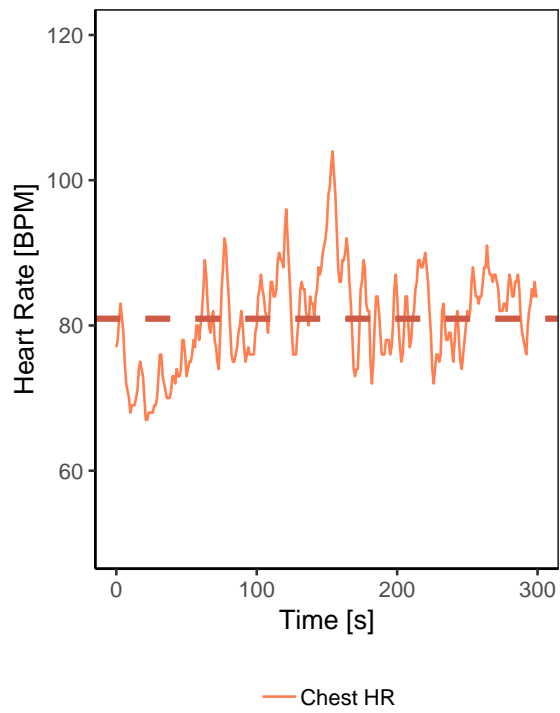
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### T173: Resting Baseline

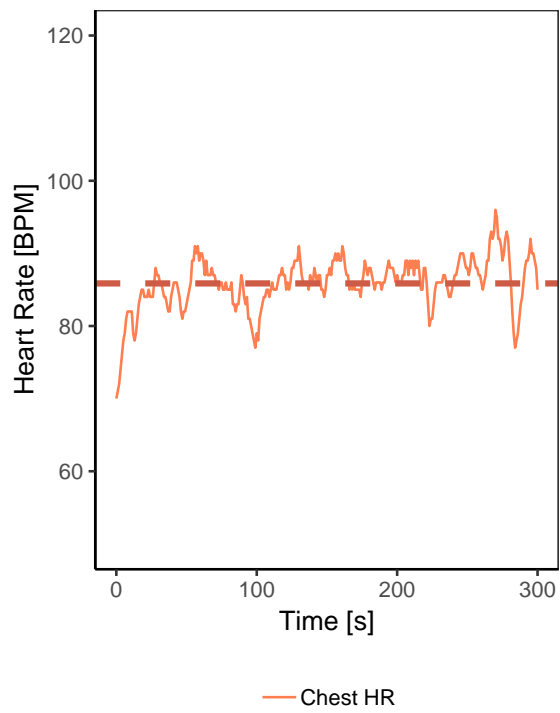


— Chest HR

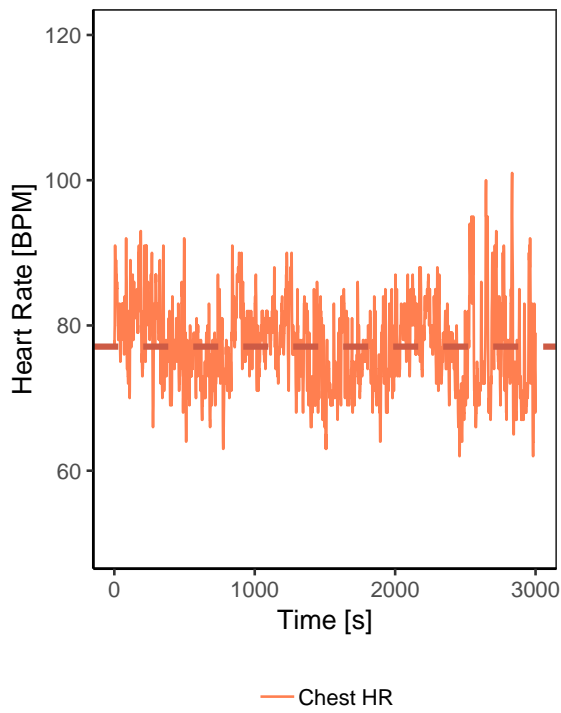
**T173: Priming**



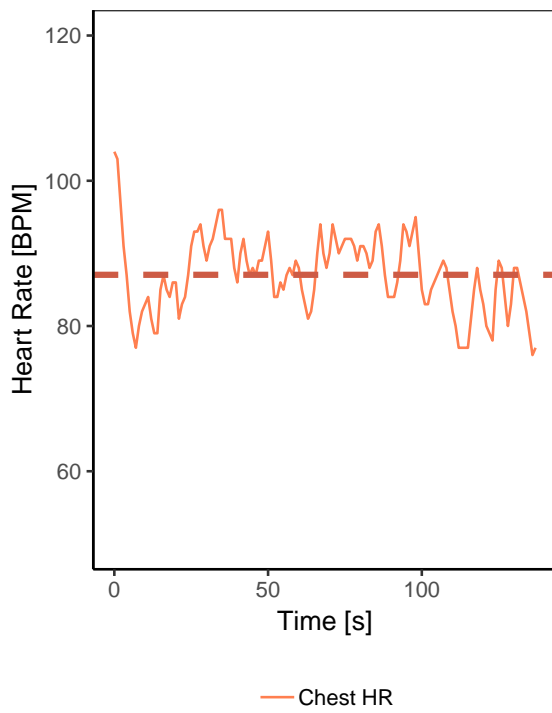
**T173: Single Task**



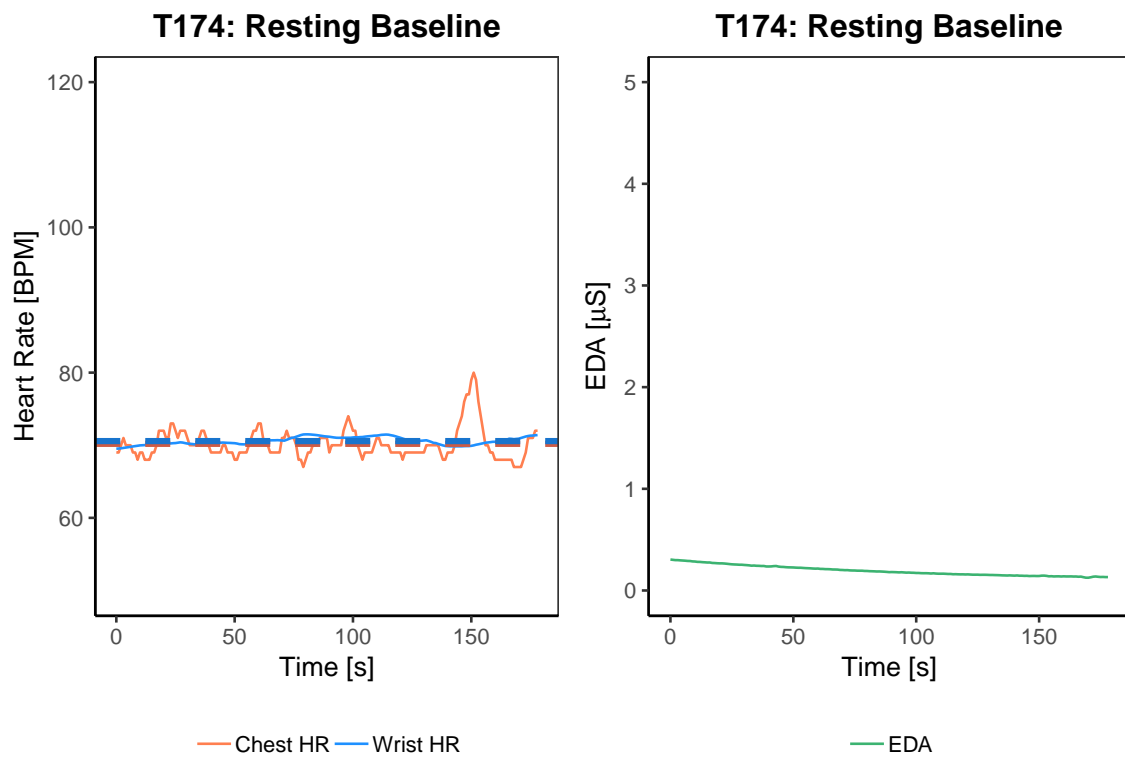
**T173: Dual Task**



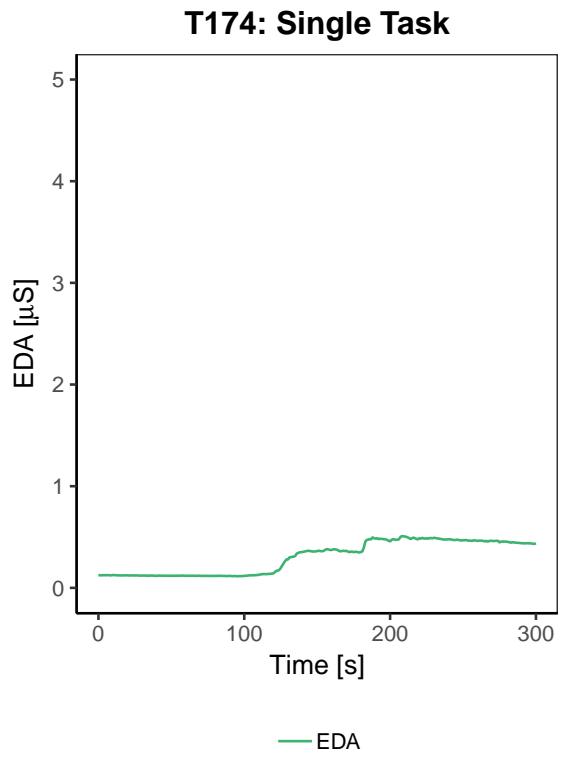
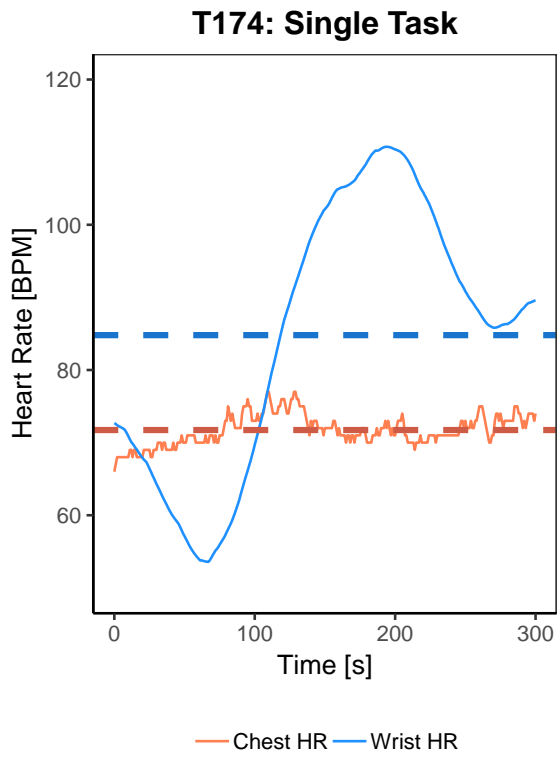
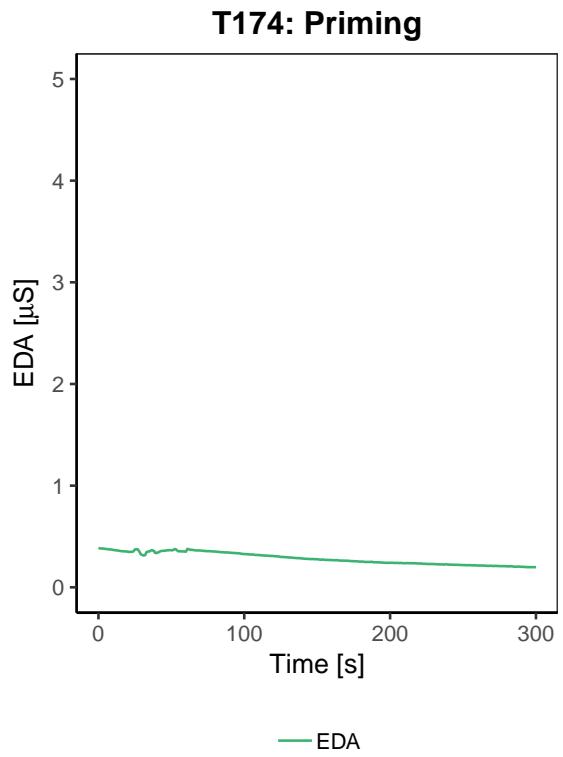
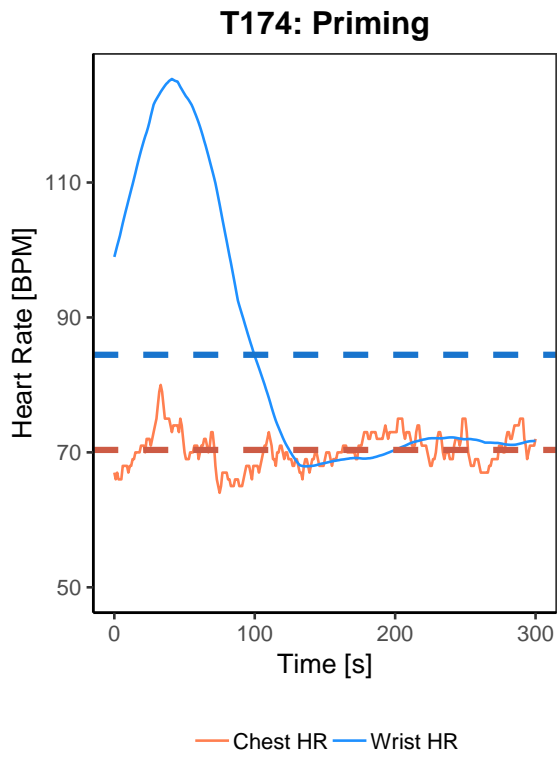
**T173: Presentation**

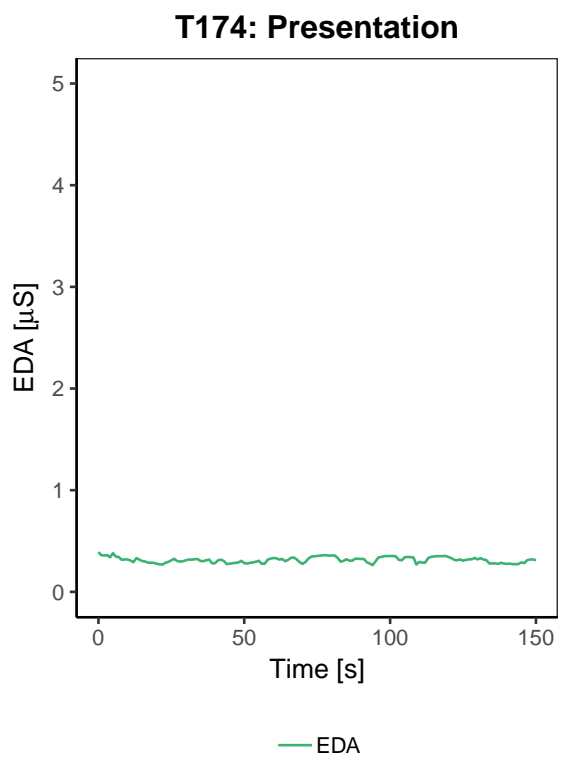
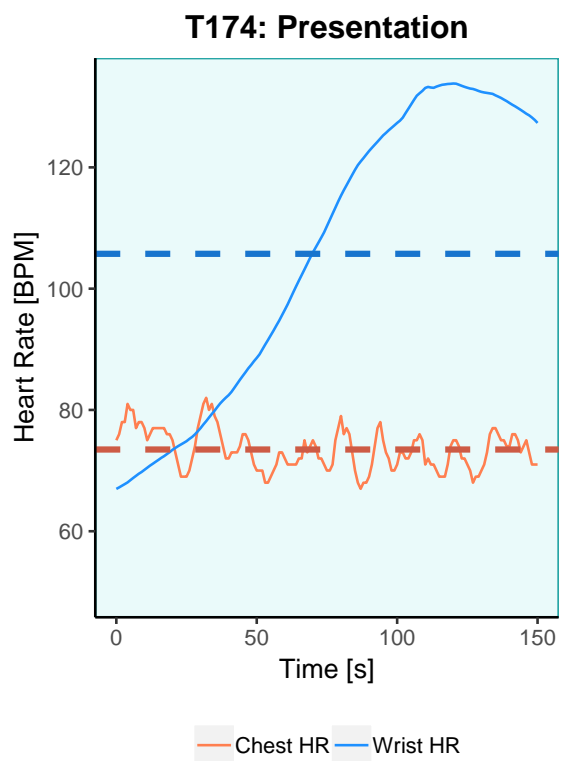
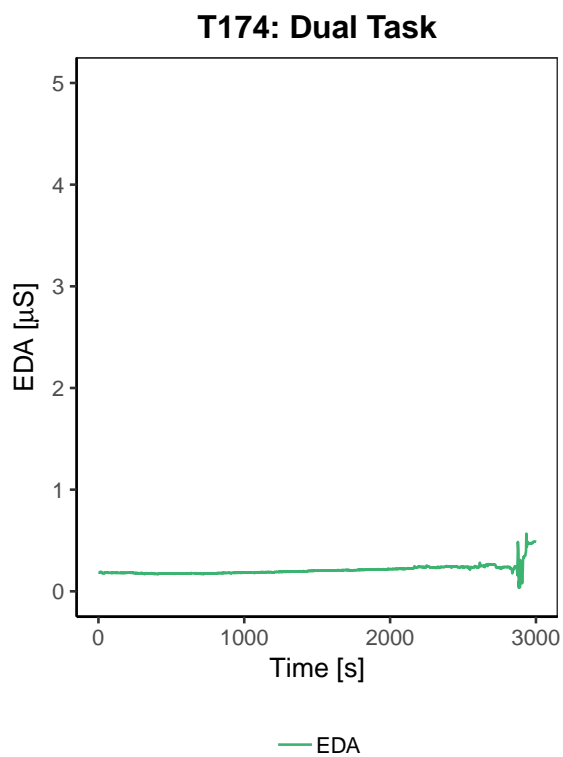
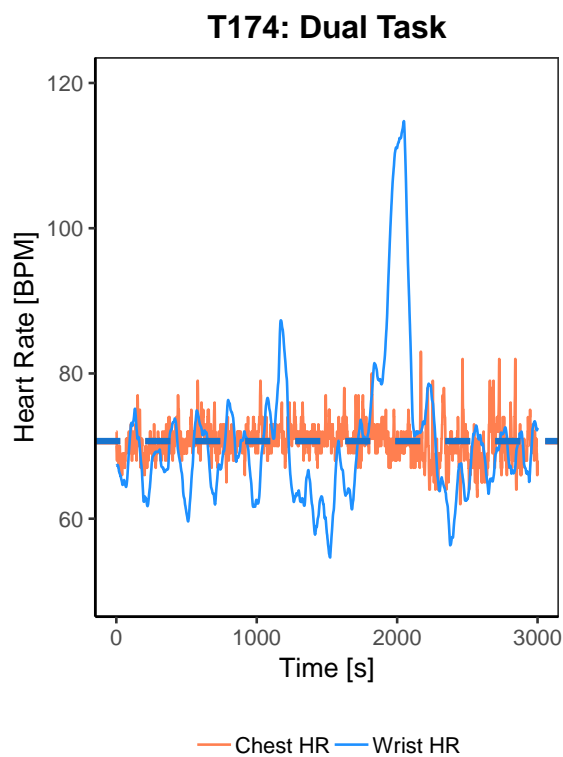


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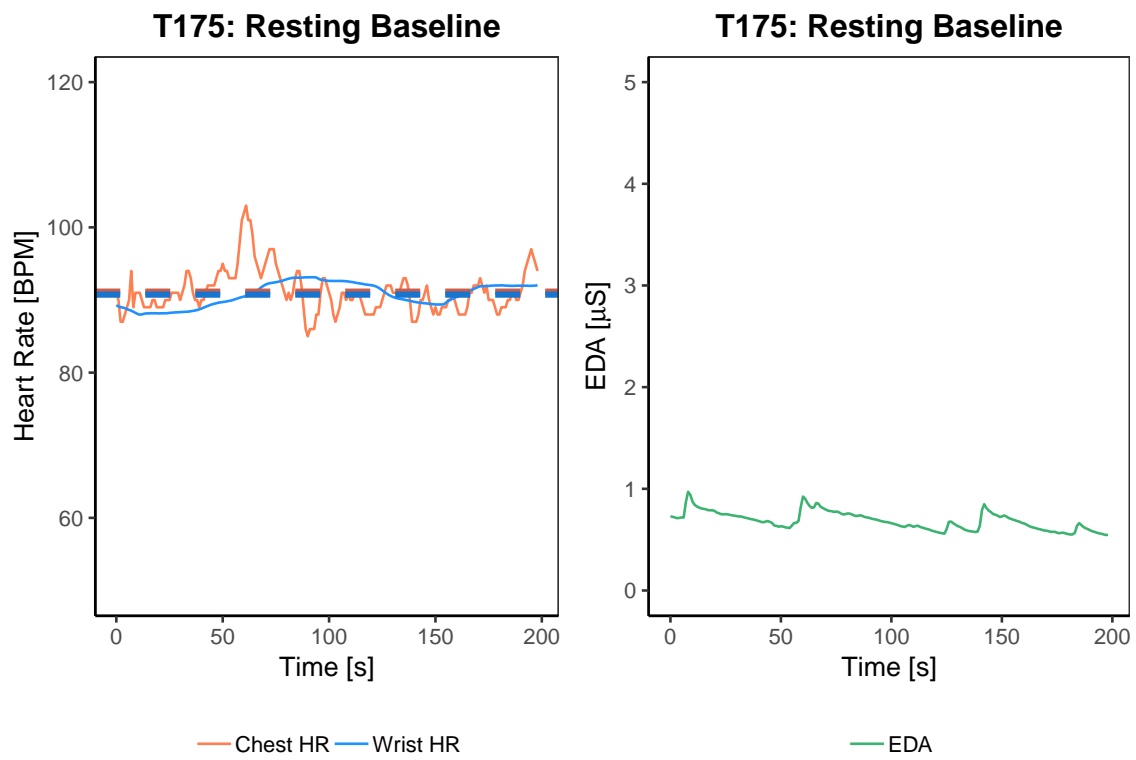


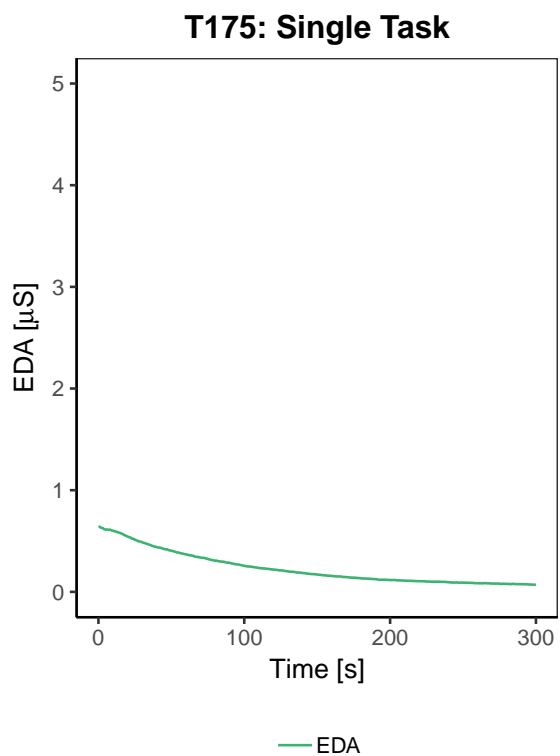
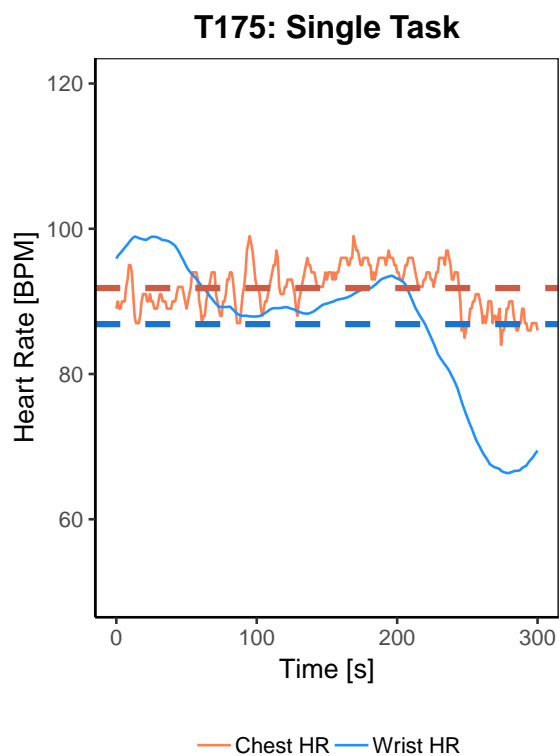
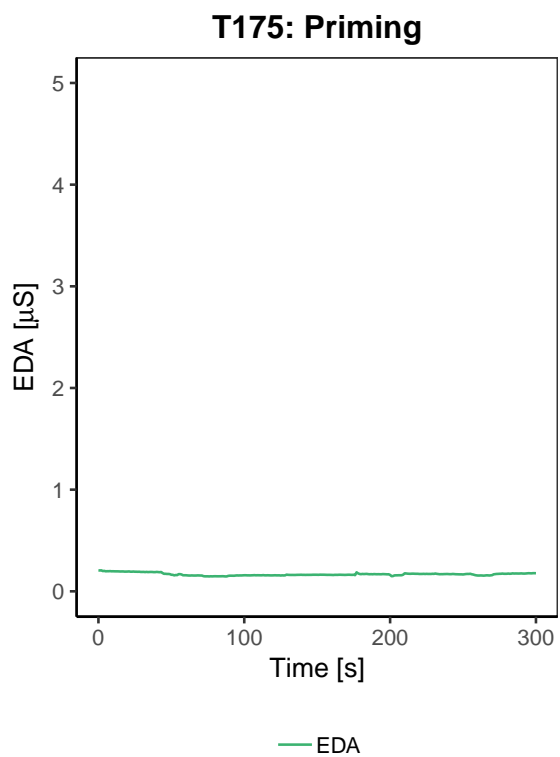
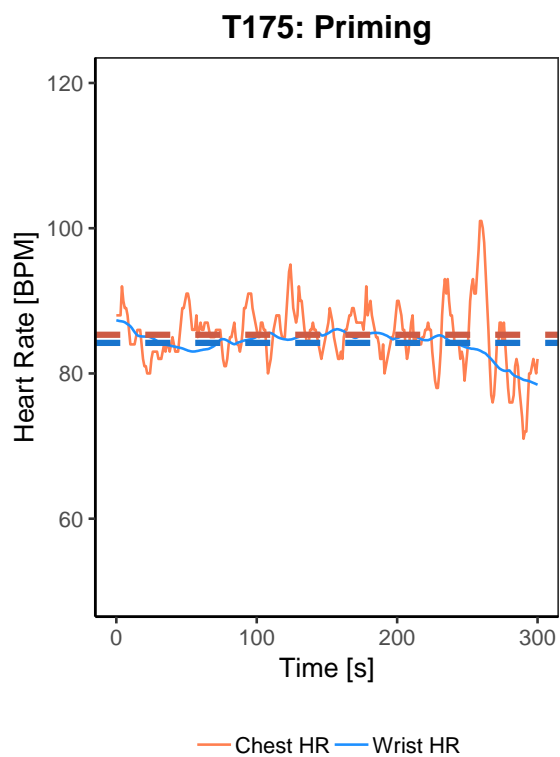




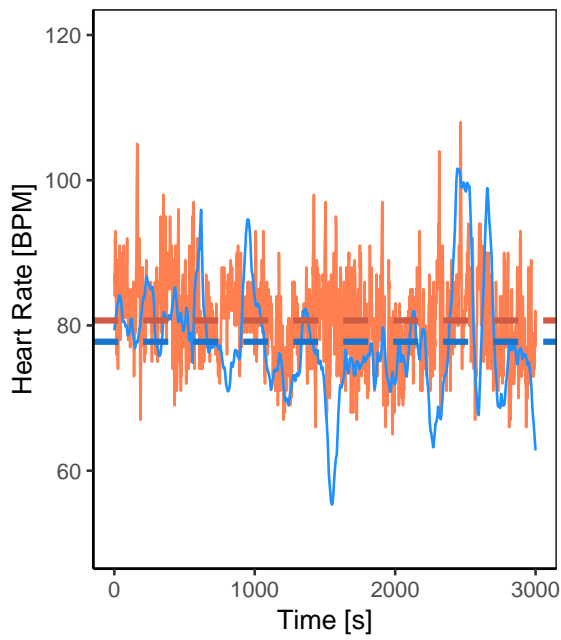


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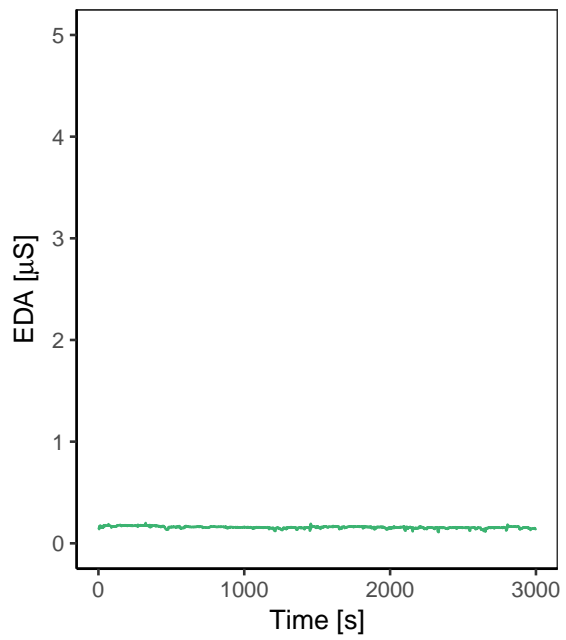


**T175: Dual Task**



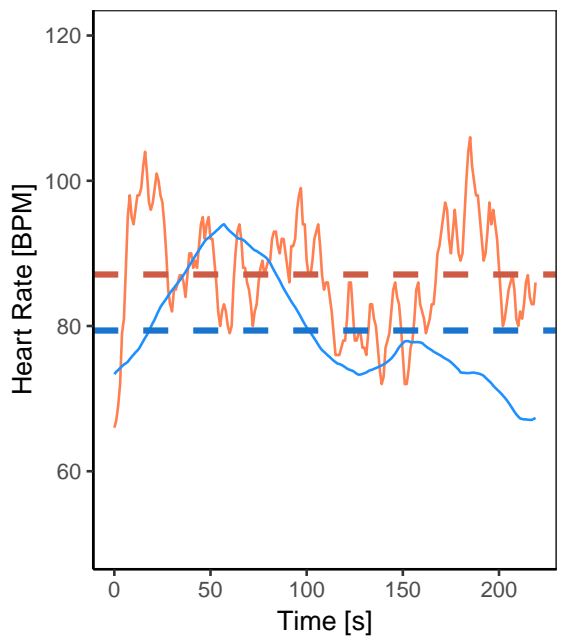
— Chest HR — Wrist HR

**T175: Dual Task**



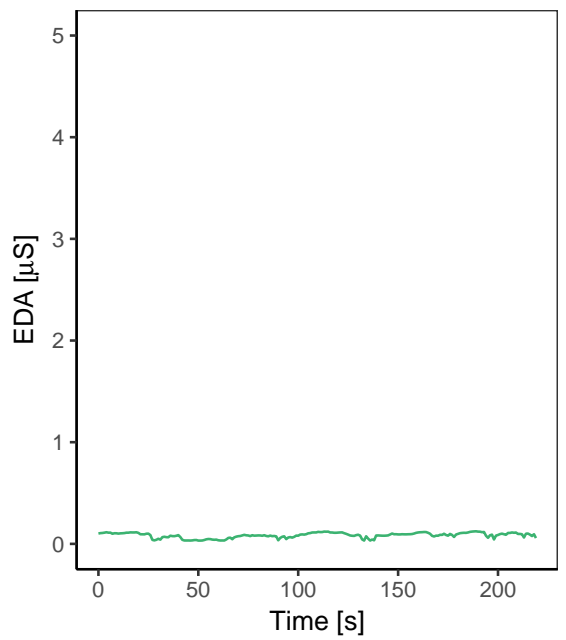
— EDA

**T175: Presentation**



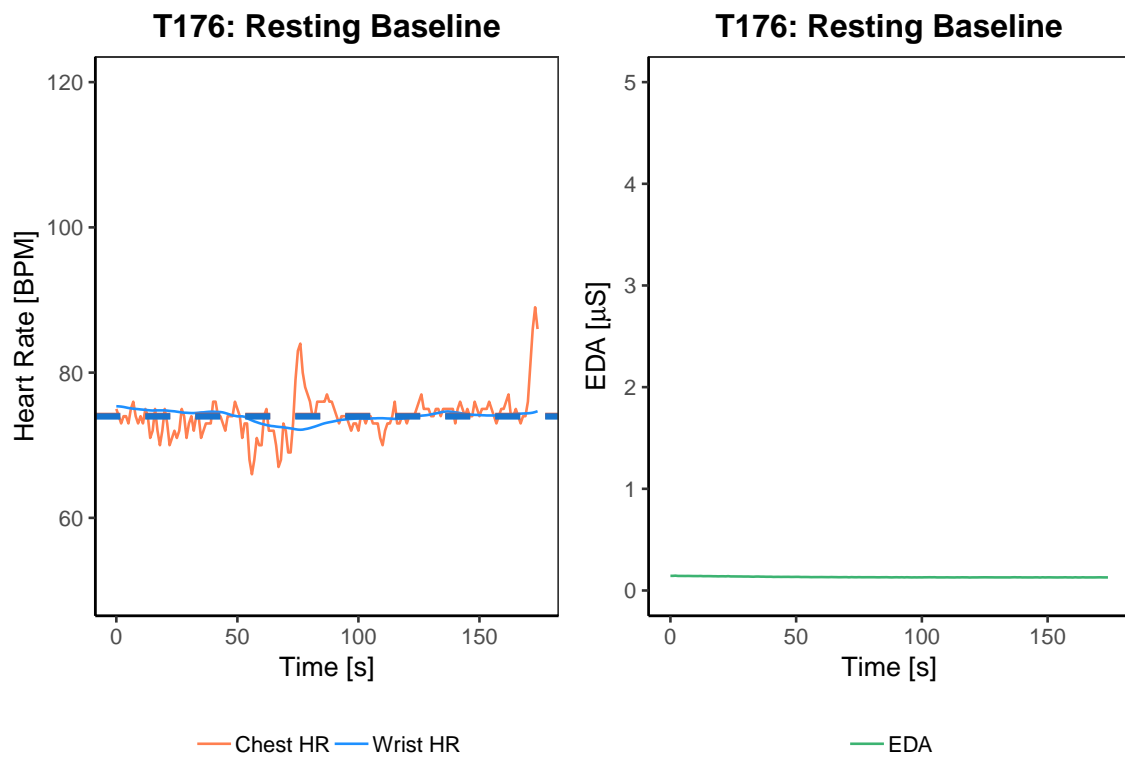
— Chest HR — Wrist HR

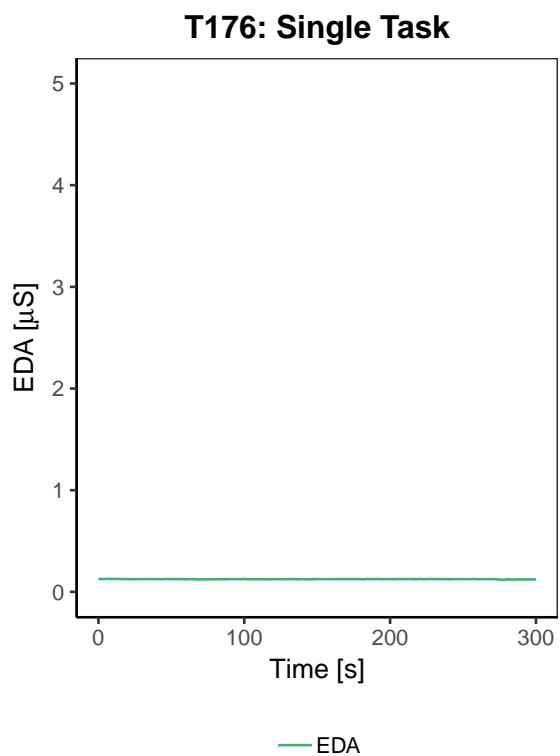
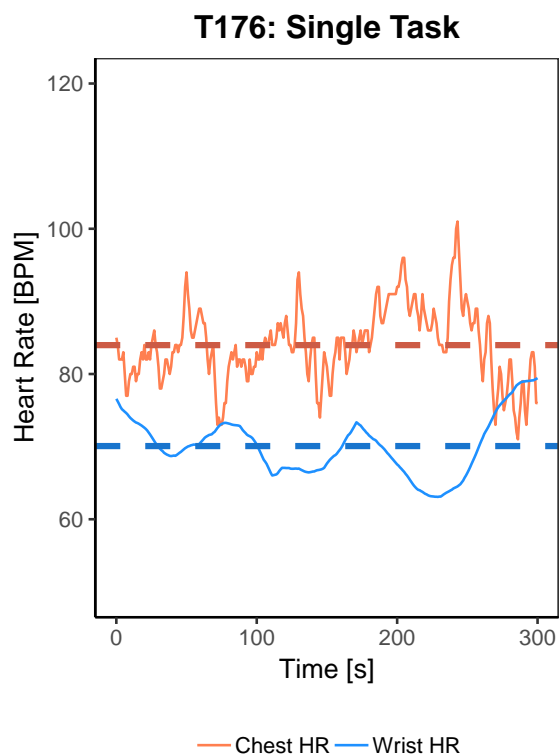
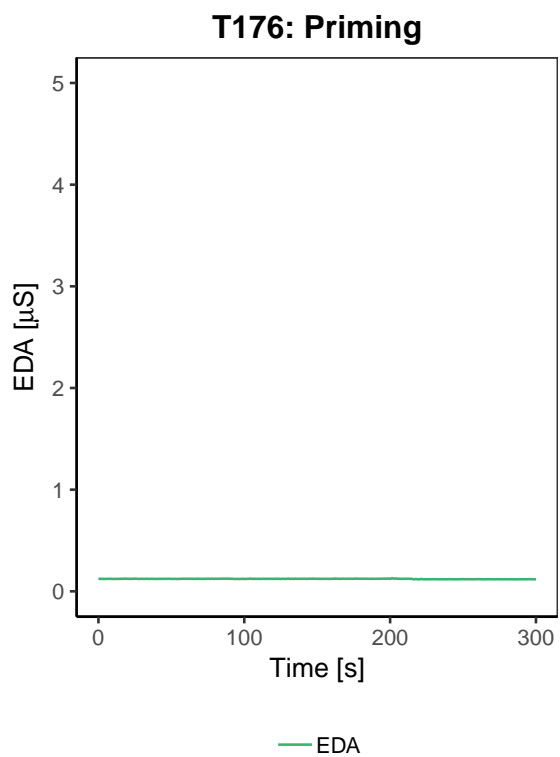
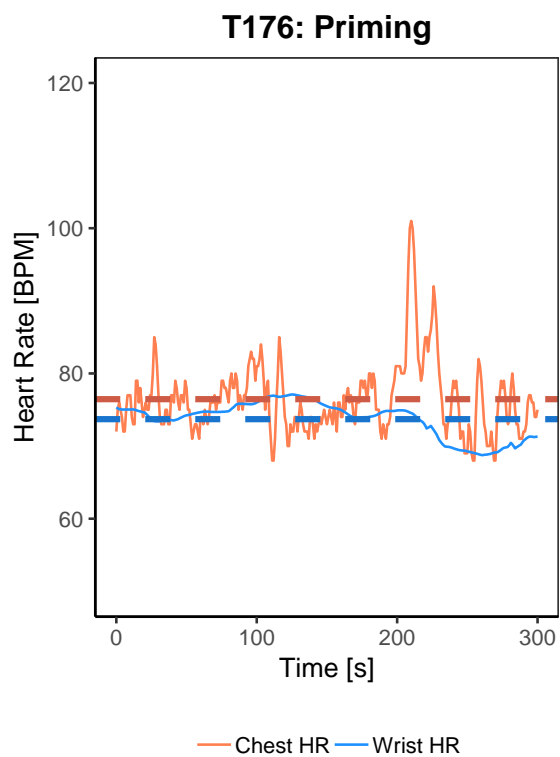
**T175: Presentation**



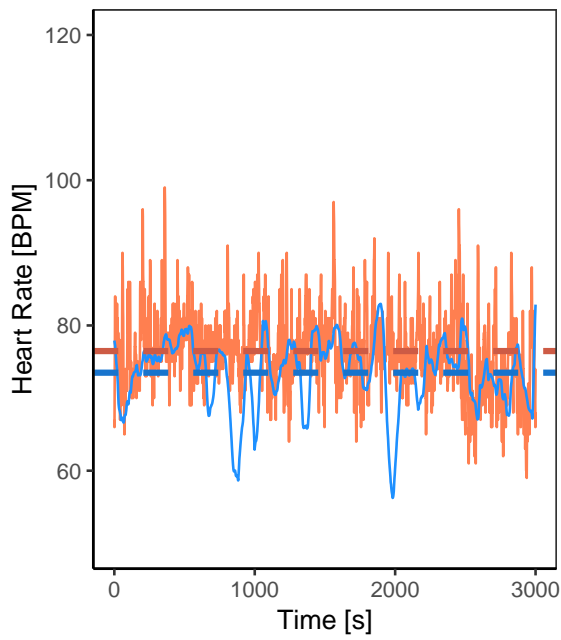
— EDA

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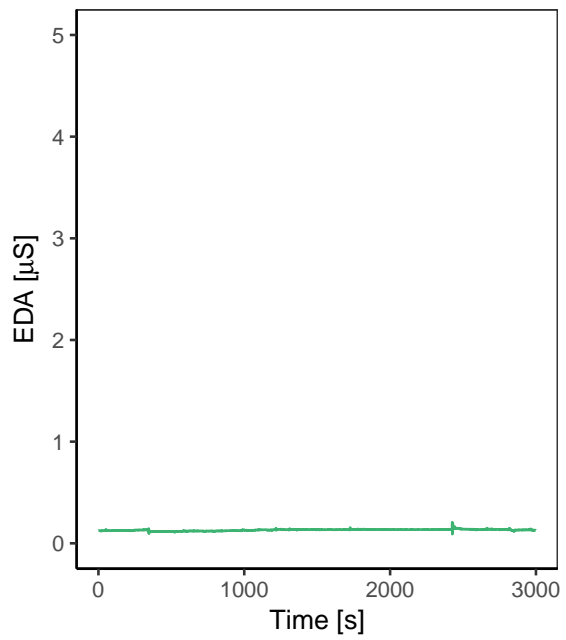


**T176: Dual Task**



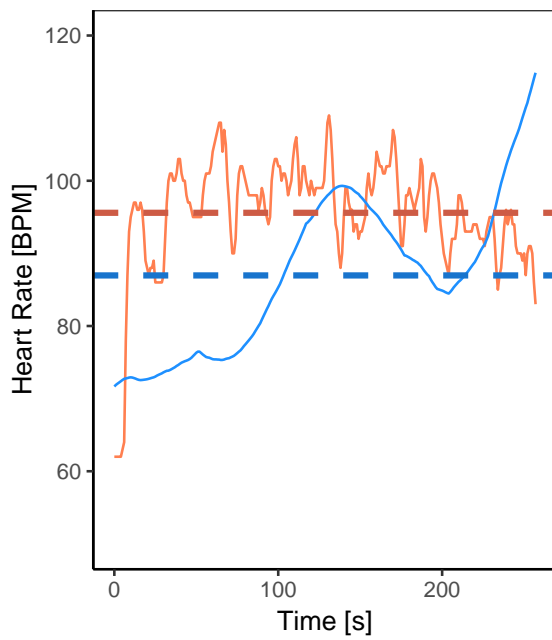
— Chest HR — Wrist HR

**T176: Dual Task**



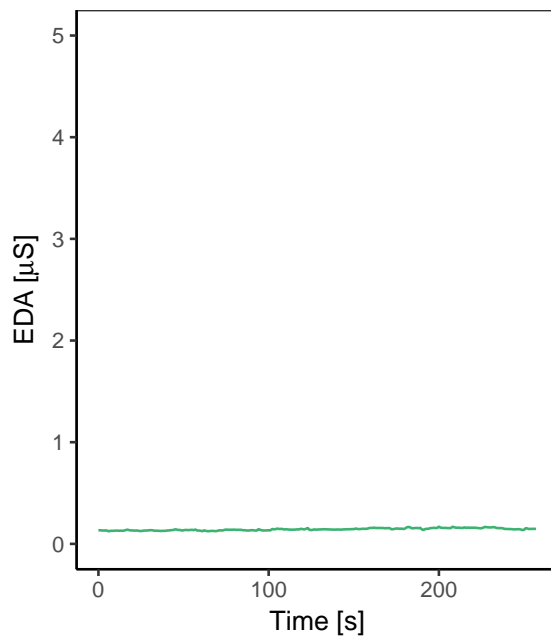
— EDA

**T176: Presentation**



— Chest HR — Wrist HR

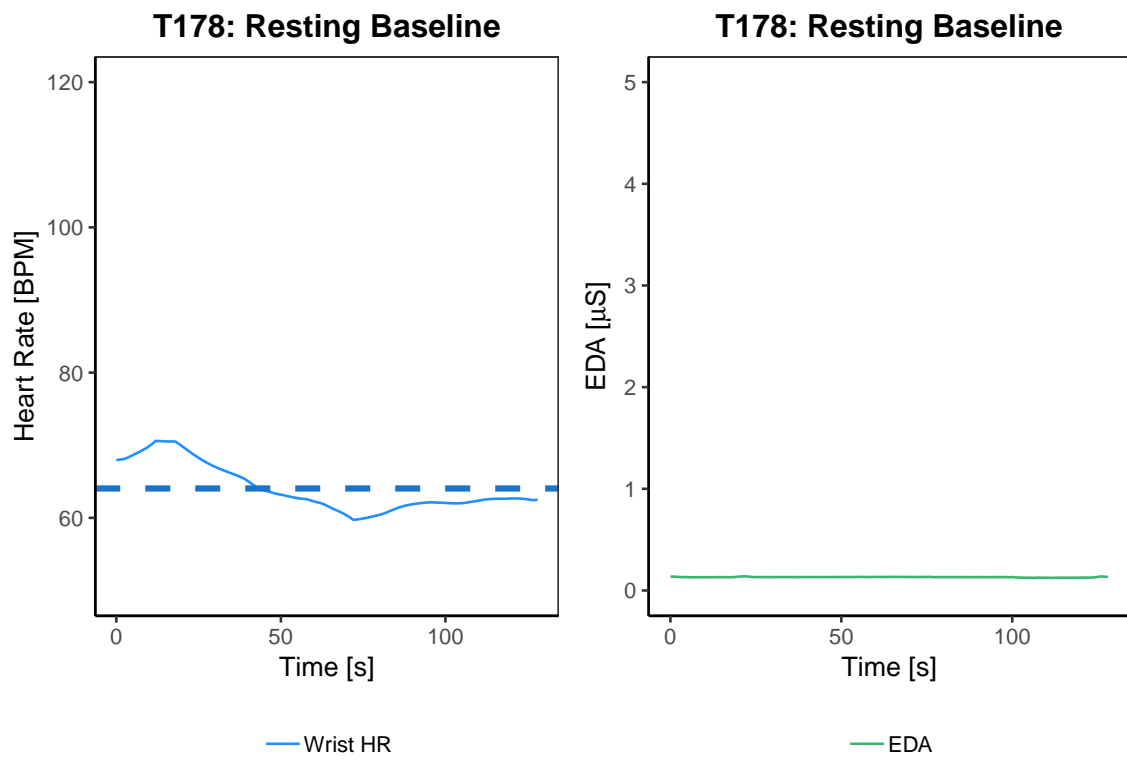
**T176: Presentation**

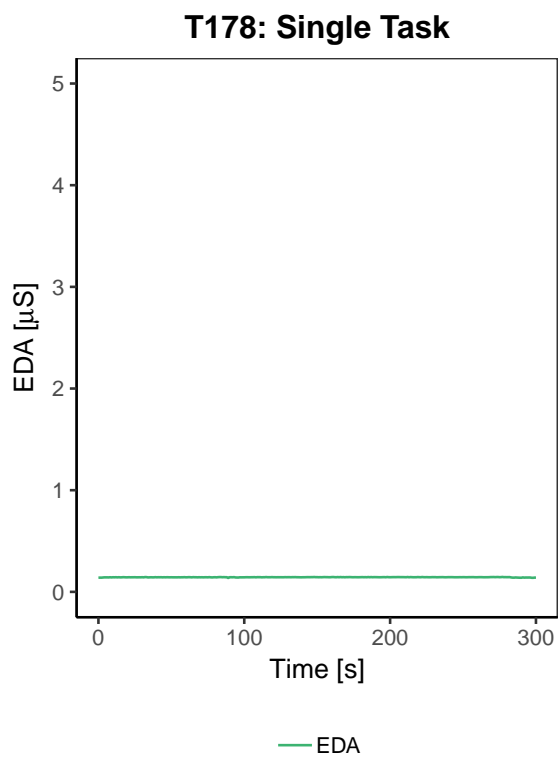
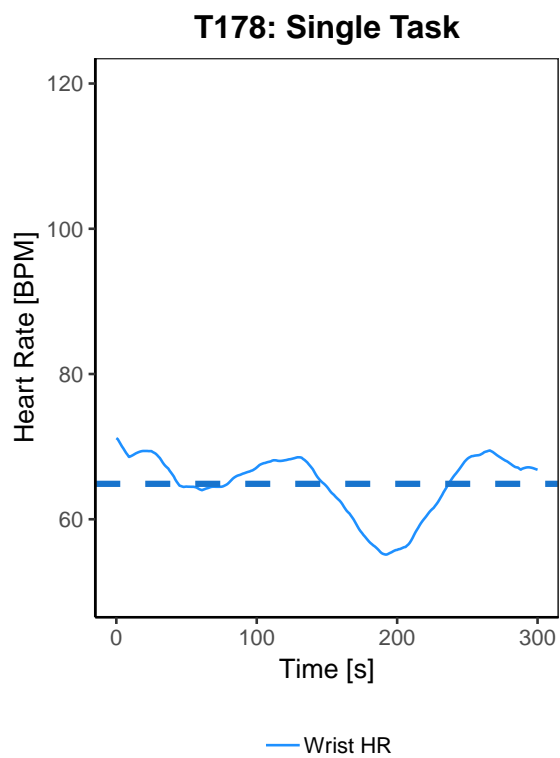
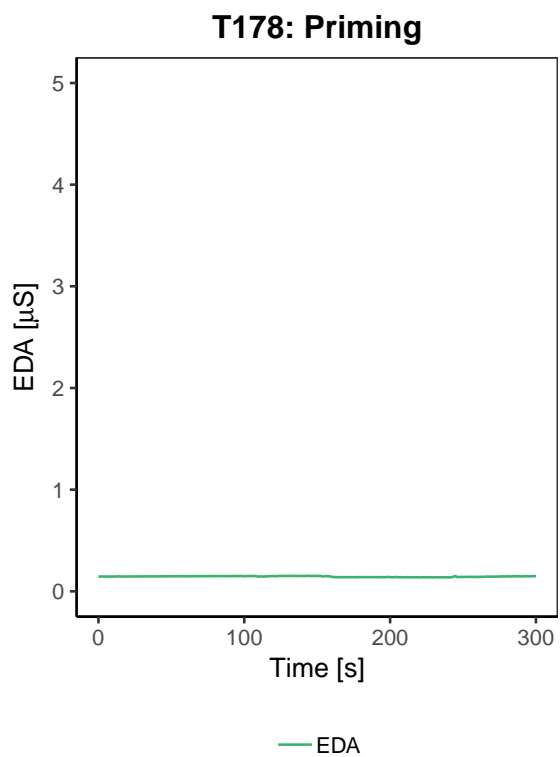
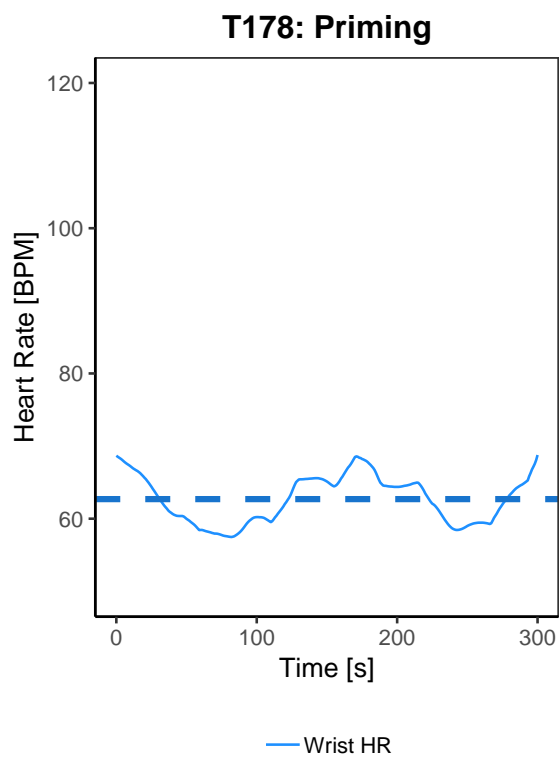


— EDA

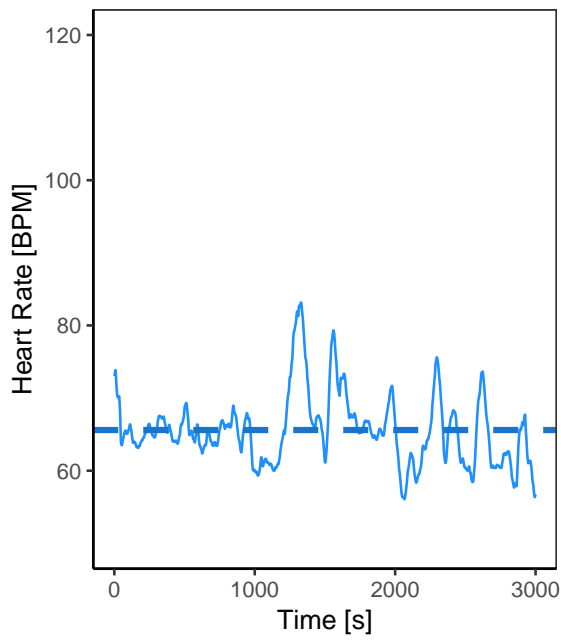


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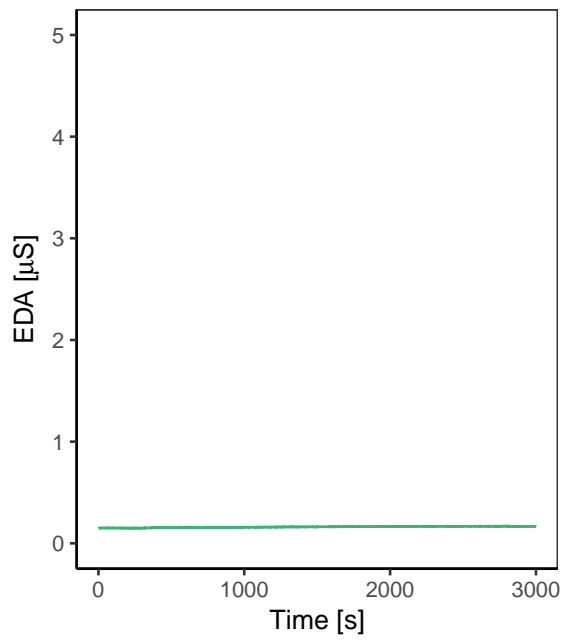


**T178: Dual Task**



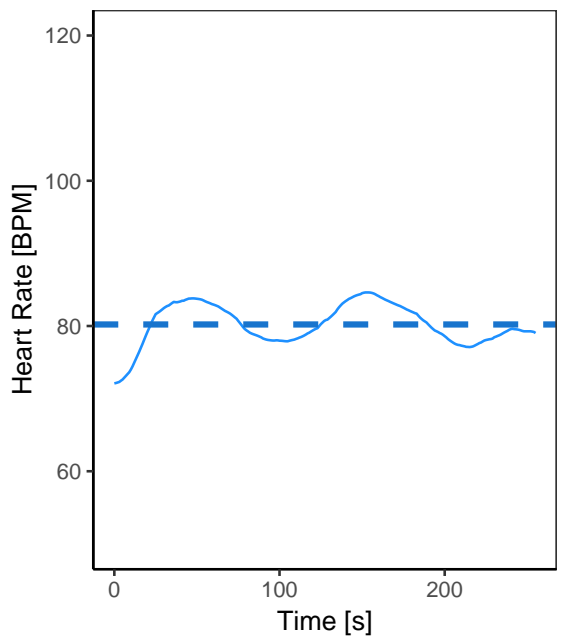
— Wrist HR

**T178: Dual Task**



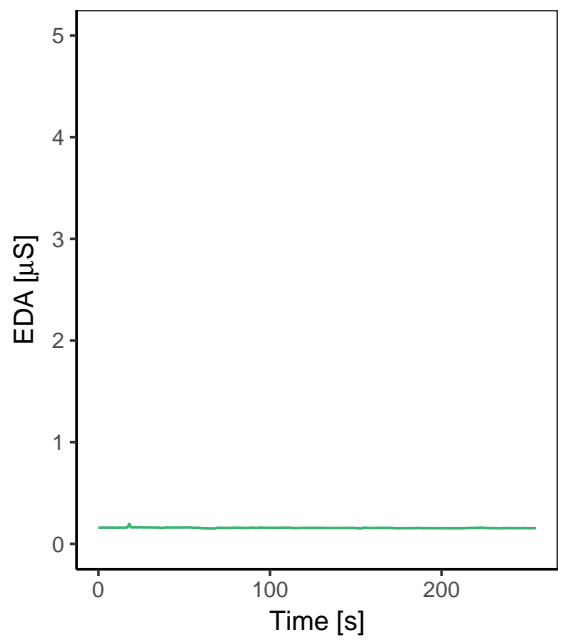
— EDA

**T178: Presentation**



— Wrist HR

**T178: Presentation**



— EDA

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