

|            |           |             |        |      |
|------------|-----------|-------------|--------|------|
| FIRST NAME | LAST NAME | DOB         | SEX    | MRN  |
| Jane       | Doe       | 01 Nov 1968 | Female | 0000 |

## Segmental BodyComp™ Analysis

| Left Arm             | CURRENT             | CHANGE FROM BASELINE |
|----------------------|---------------------|----------------------|
| Total Body Water     | 1.3(L)              | -0.1(L)              |
| Extracellular Fluid  | 0.7(L), 49.5(% TBW) | 0.0(L)               |
| Intracellular Fluid  | 0.6(L), 50.5(% TBW) | -0.1(L)              |
| Skeletal Muscle Mass | 1.4(kg)             | 0.0(kg)              |
| Lean Soft Tissue     | 1.7(kg)             | -0.1(kg)             |
| Phase Angle          | 6.4°                | 0.1°                 |

| Right Arm            | CURRENT             | CHANGE FROM BASELINE |
|----------------------|---------------------|----------------------|
| Total Body Water     | 1.5(L)              | -0.1(L)              |
| Extracellular Fluid  | 0.7(L), 46.9(% TBW) | 0.0(L)               |
| Intracellular Fluid  | 0.8(L), 53.1(% TBW) | -0.1(L)              |
| Skeletal Muscle Mass | 1.4(kg)             | -0.1(kg)             |
| Lean Soft Tissue     | 2.0(kg)             | 0.0(kg)              |
| Phase Angle          | 6.7°                | 0.1°                 |

| Left Leg             | CURRENT             | CHANGE FROM BASELINE |
|----------------------|---------------------|----------------------|
| Total Body Water     | 4.8(L)              | 0.0(L)               |
| Extracellular Fluid  | 2.4(L), 50.2(% TBW) | 0.0(L)               |
| Intracellular Fluid  | 2.4(L), 49.8(% TBW) | 0.0(L)               |
| Skeletal Muscle Mass | 4.6(kg)             | -0.1(kg)             |
| Lean Soft Tissue     | 6.2(kg)             | 0.0(kg)              |
| Phase Angle          | 7.6°                | 0.1°                 |

| Right Leg            | CURRENT             | CHANGE FROM BASELINE |
|----------------------|---------------------|----------------------|
| Total Body Water     | 4.7(L)              | -0.1(L)              |
| Extracellular Fluid  | 2.2(L), 47.2(% TBW) | -0.1(L)              |
| Intracellular Fluid  | 2.5(L), 52.8(% TBW) | 0.0(L)               |
| Skeletal Muscle Mass | 4.7(kg)             | -0.1(kg)             |
| Lean Soft Tissue     | 6.1(kg)             | -0.1(kg)             |
| Phase Angle          | 8.0°                | 0.1°                 |

FIRST NAME

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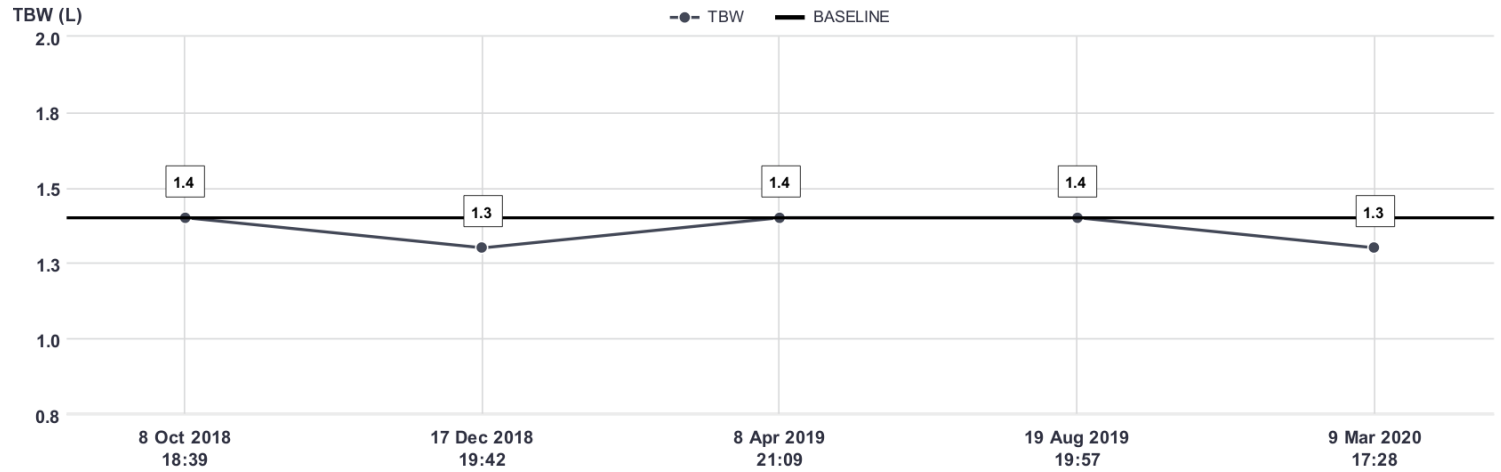
Female

MRN

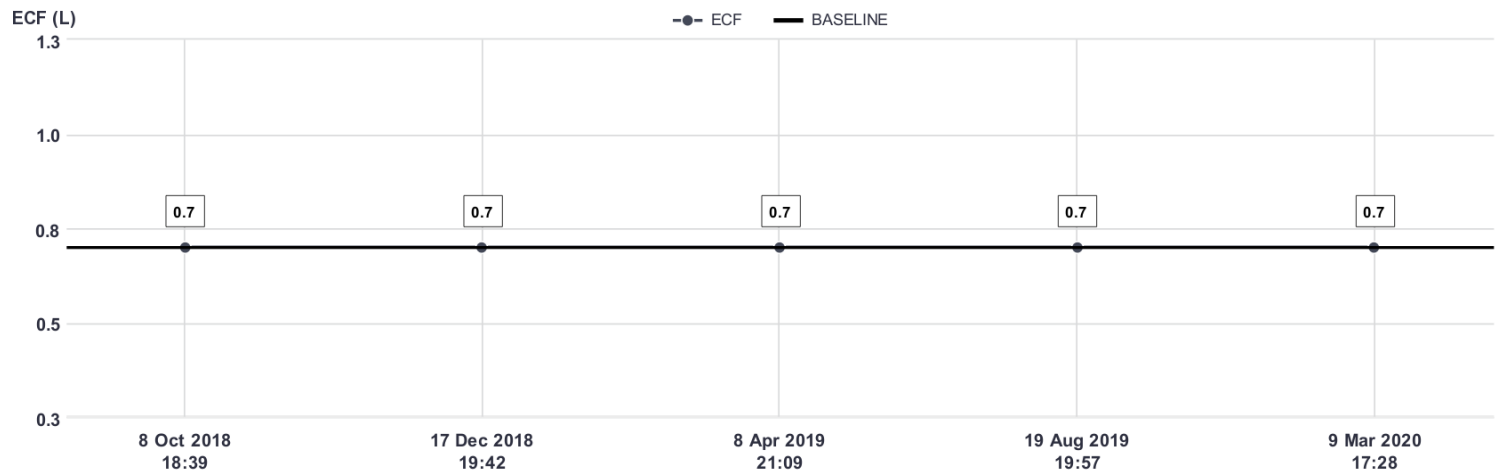
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## Segmental BodyComp™ Analysis

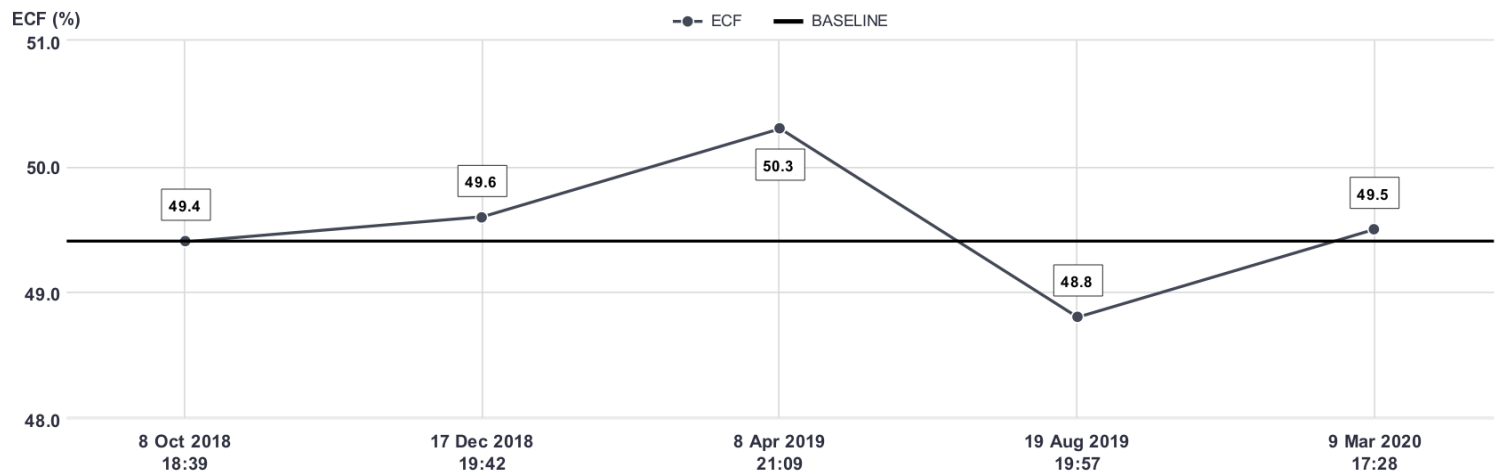
### Left Arm - TBW



### Left Arm - ECF



### Left Arm - ECF (% TBW)



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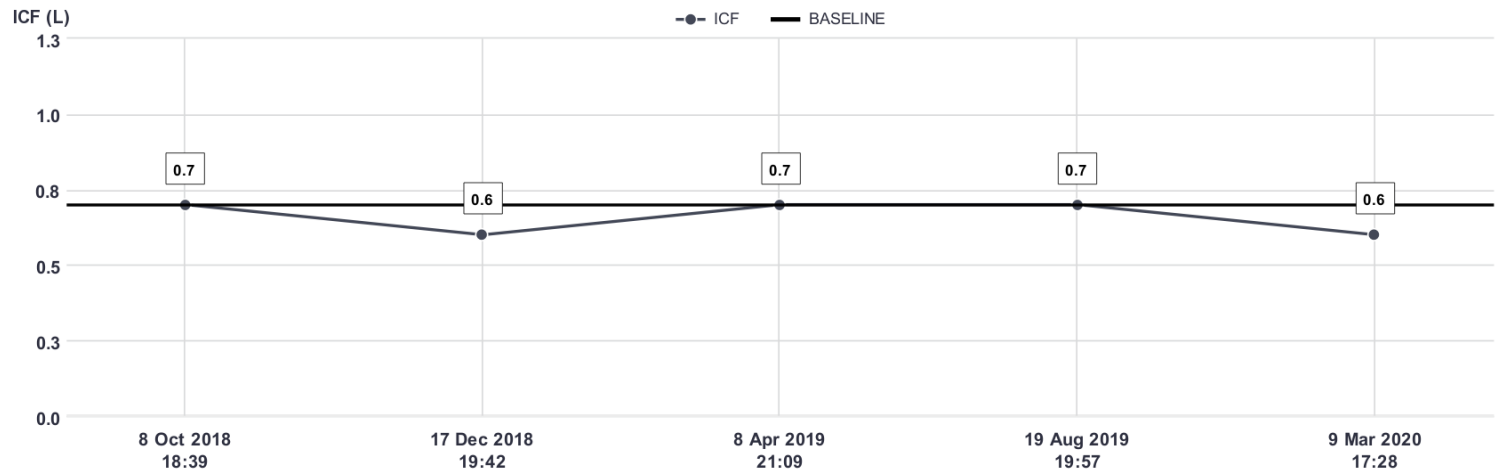
Female

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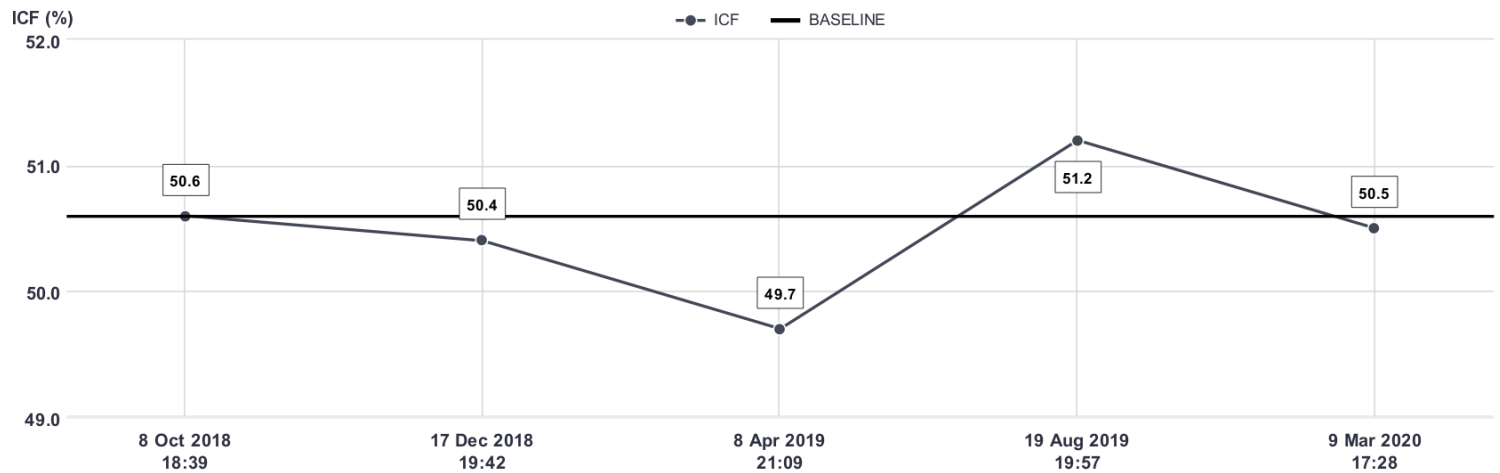
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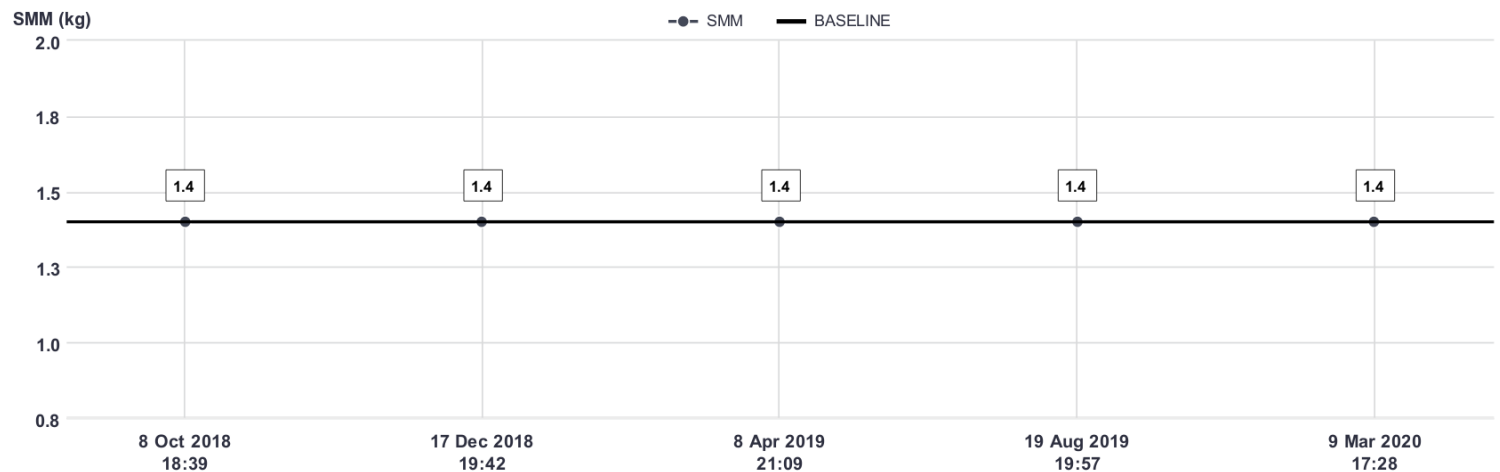
### Left Arm - ICF



### Left Arm - ICF (% TBW)



### Left Arm - Skeletal Muscle Mass (SMM)



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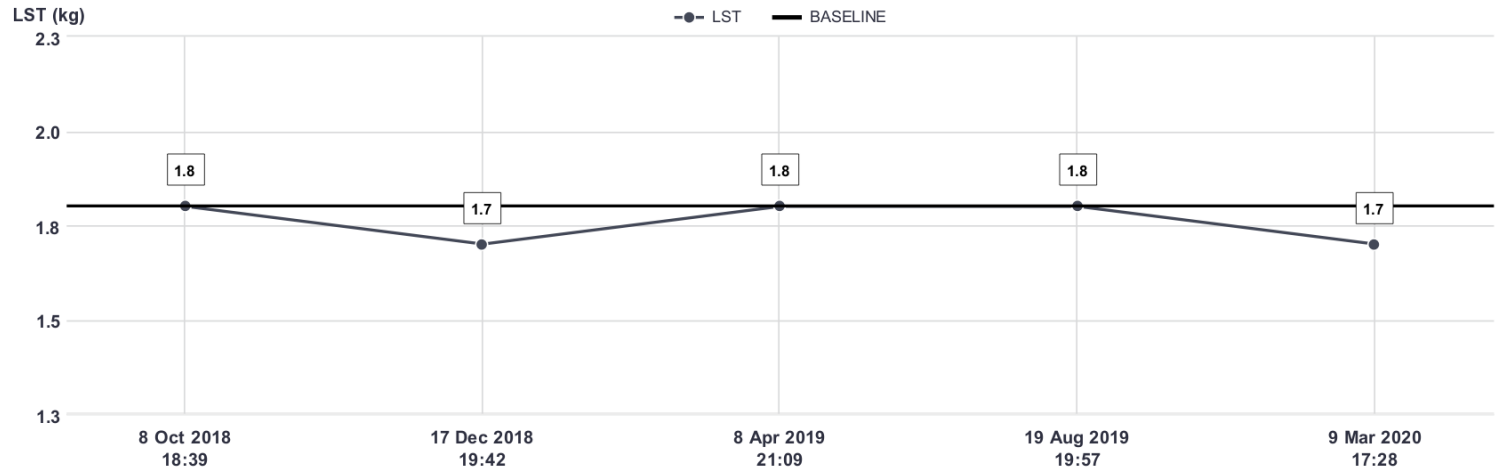
Female

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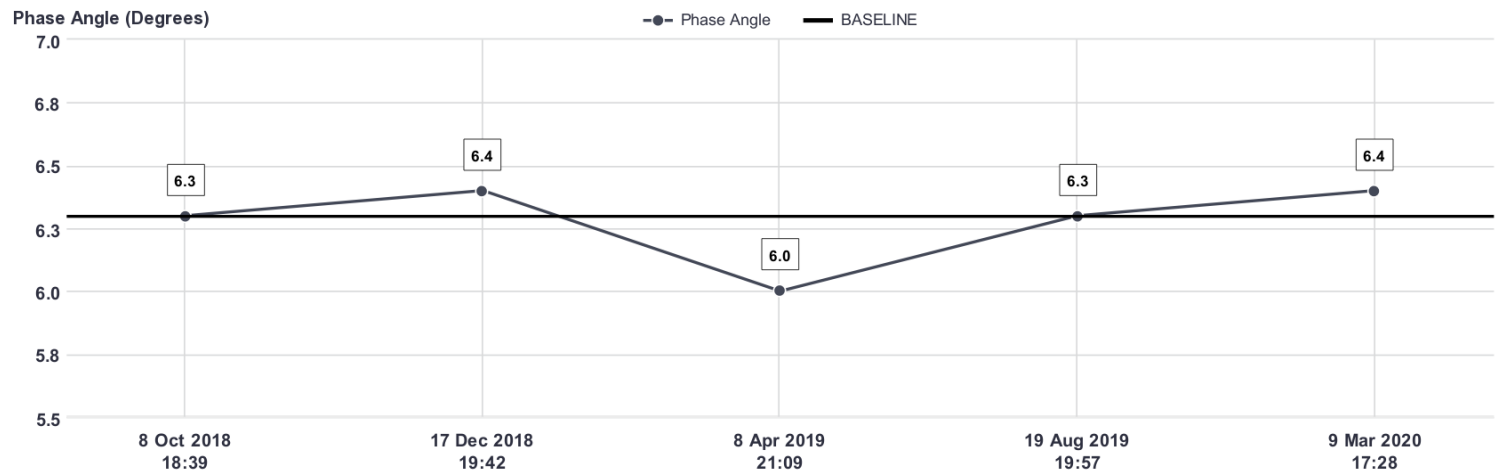
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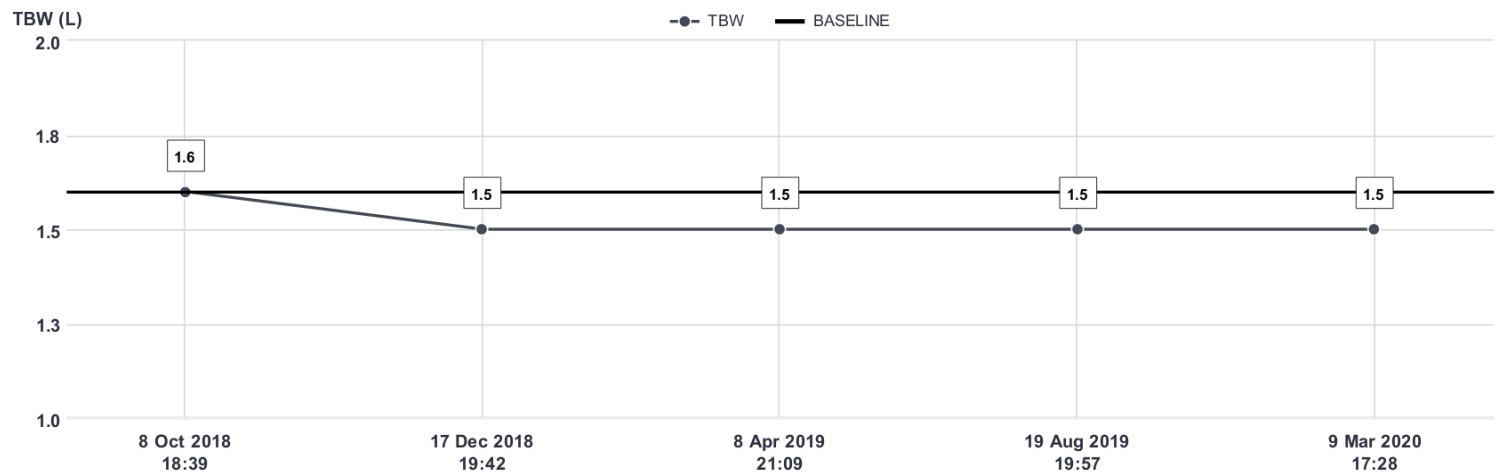
### Left Arm - LST



### Left Arm - Phase Angle



### Right Arm - TBW



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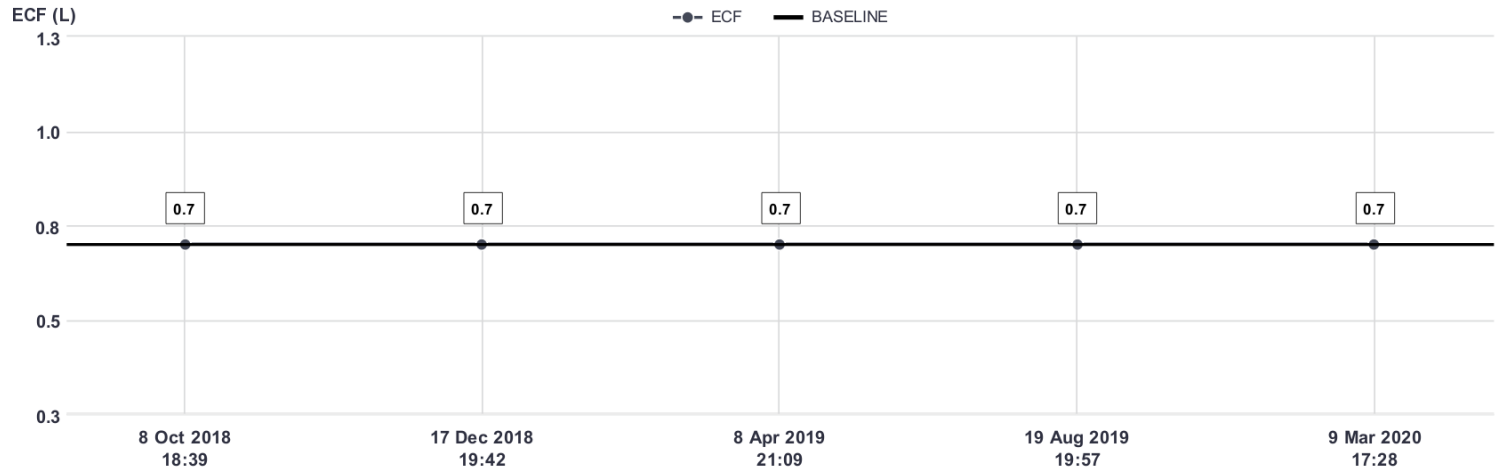
Female

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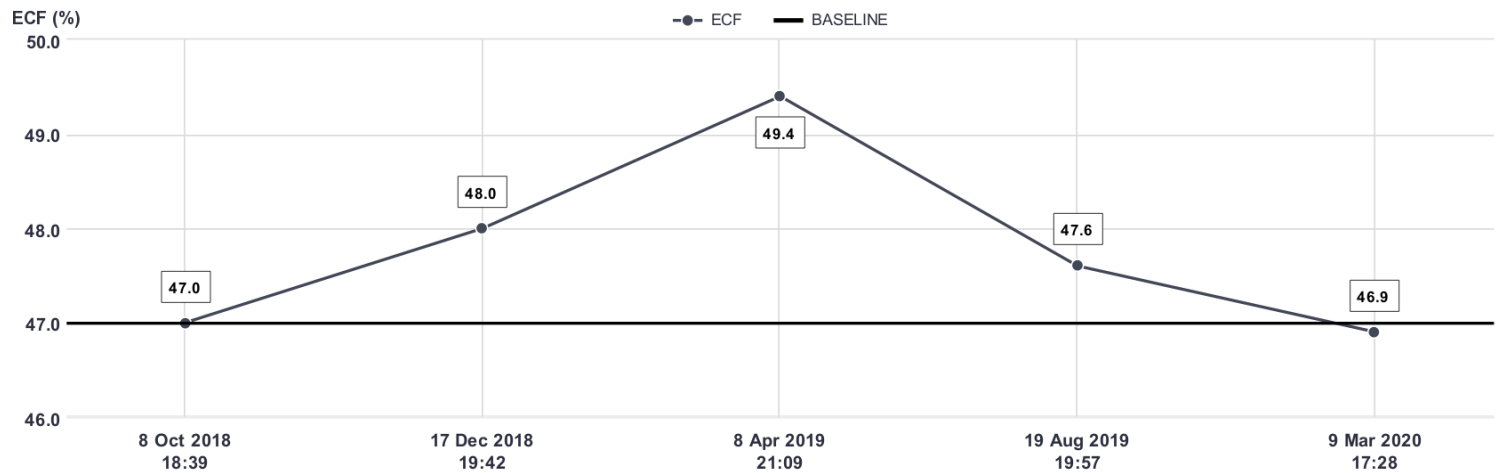
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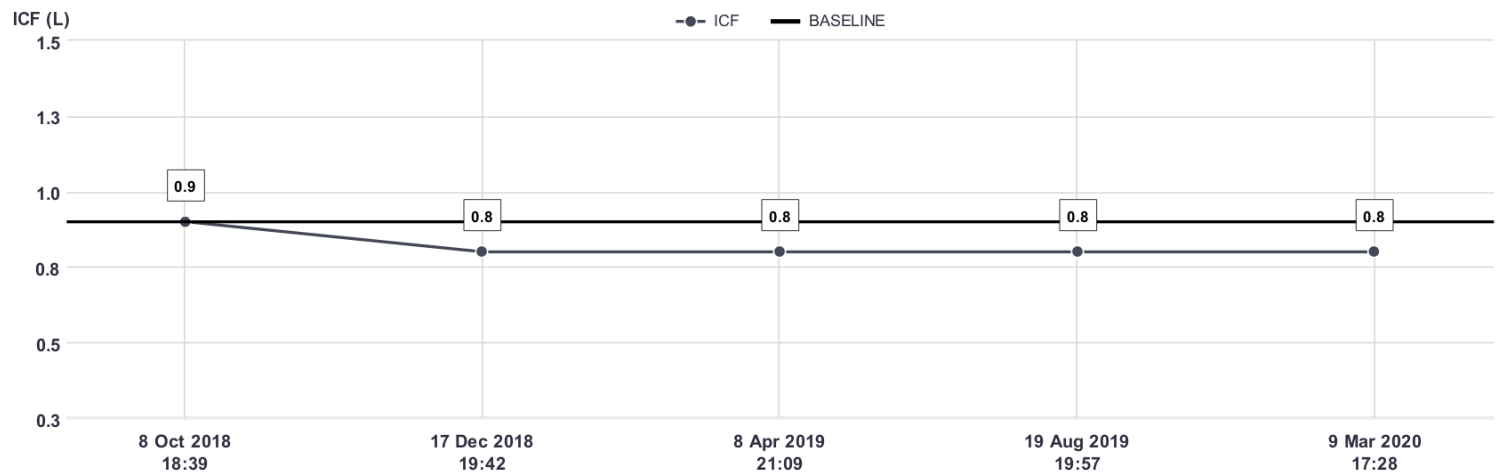
### Right Arm - ECF



### Right Arm - ECF (% TBW)



### Right Arm - ICF



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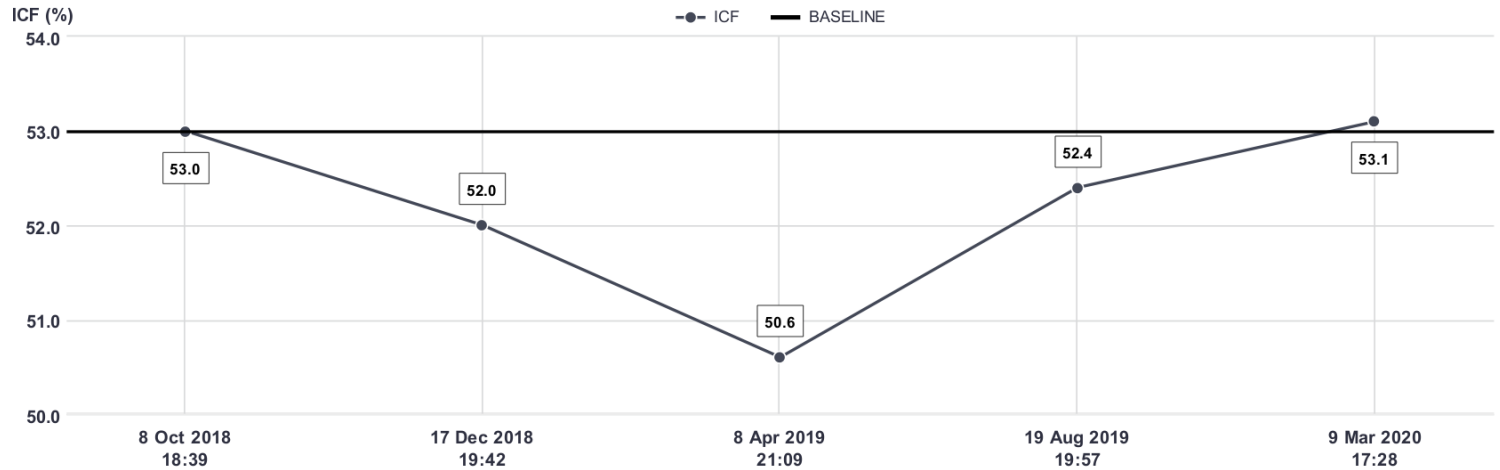
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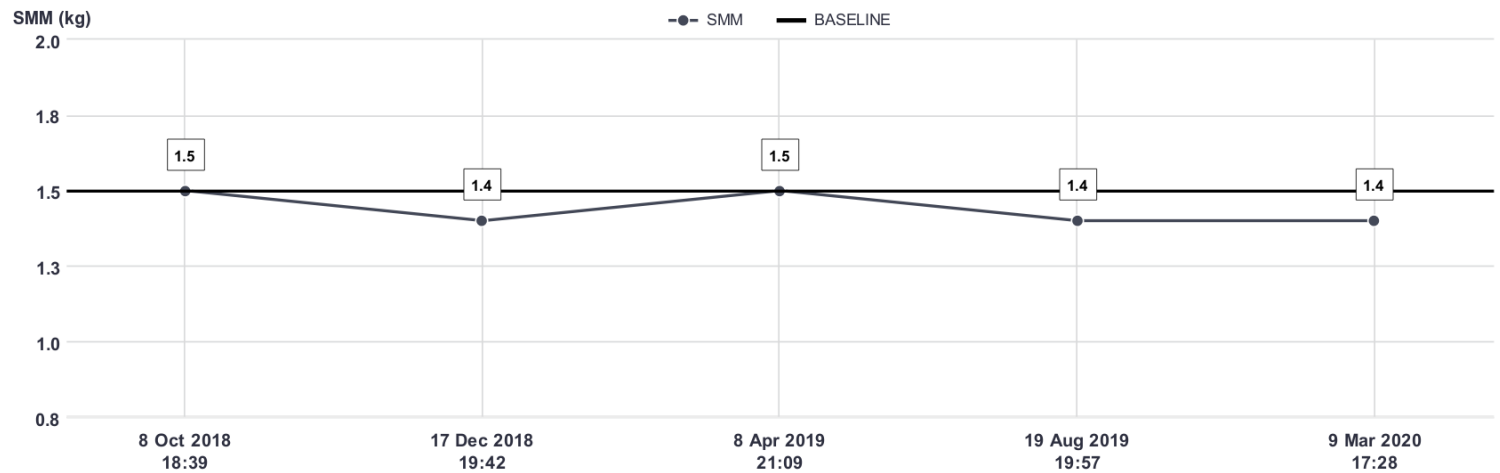
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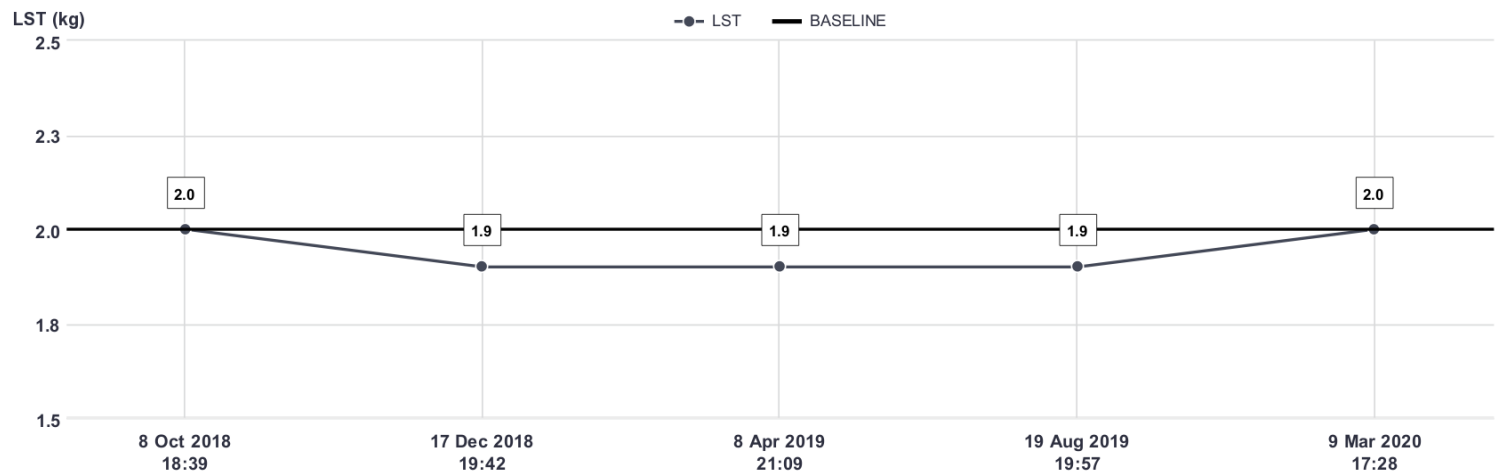
### Right Arm - ICF (% TBW)



### Right Arm - Skeletal Muscle Mass (SMM)



### Right Arm - LST



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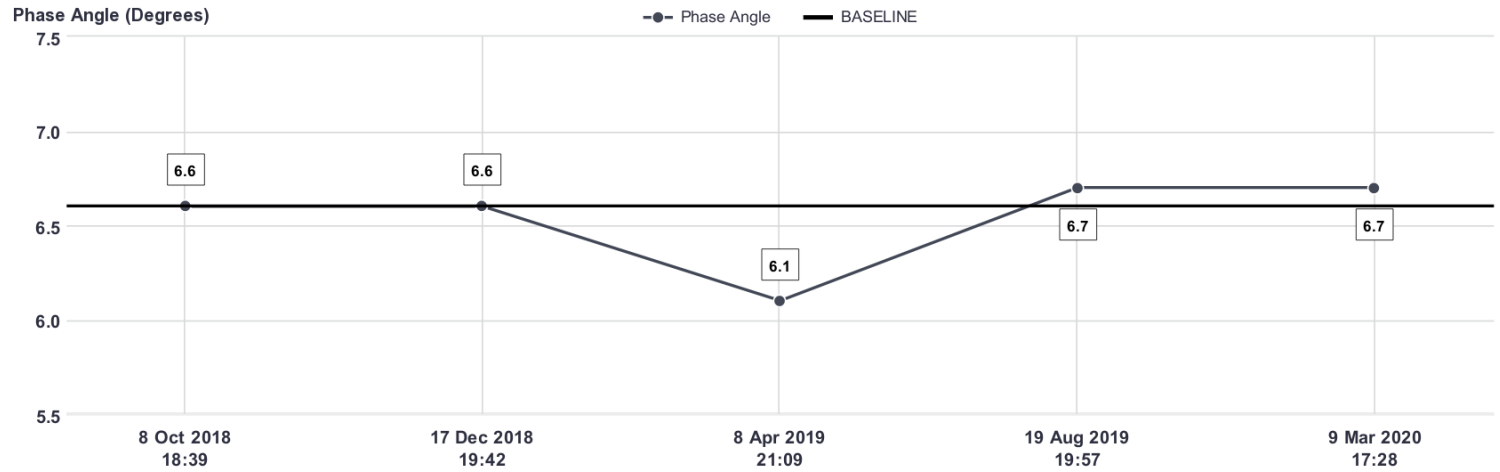
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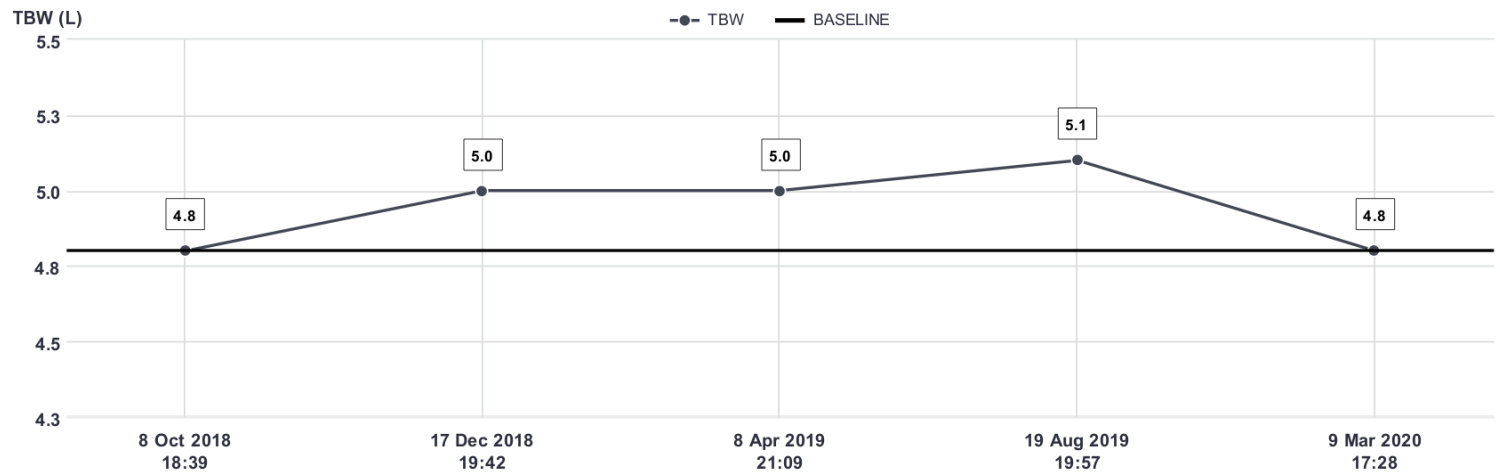
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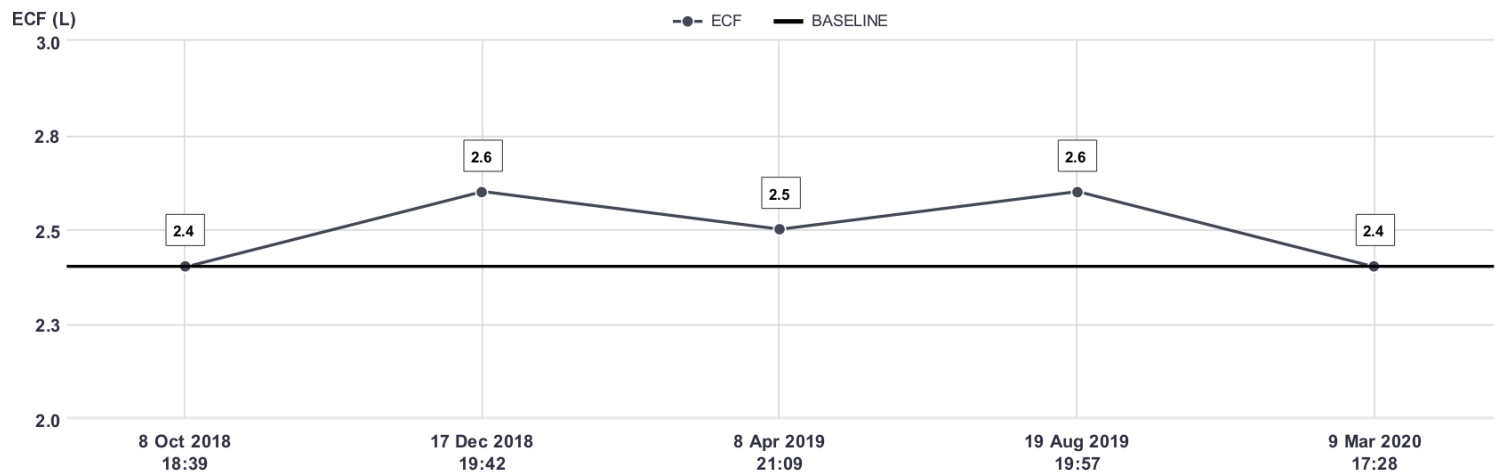
### Right Arm - Phase Angle



### Left Leg - TBW



### Left Leg - ECF



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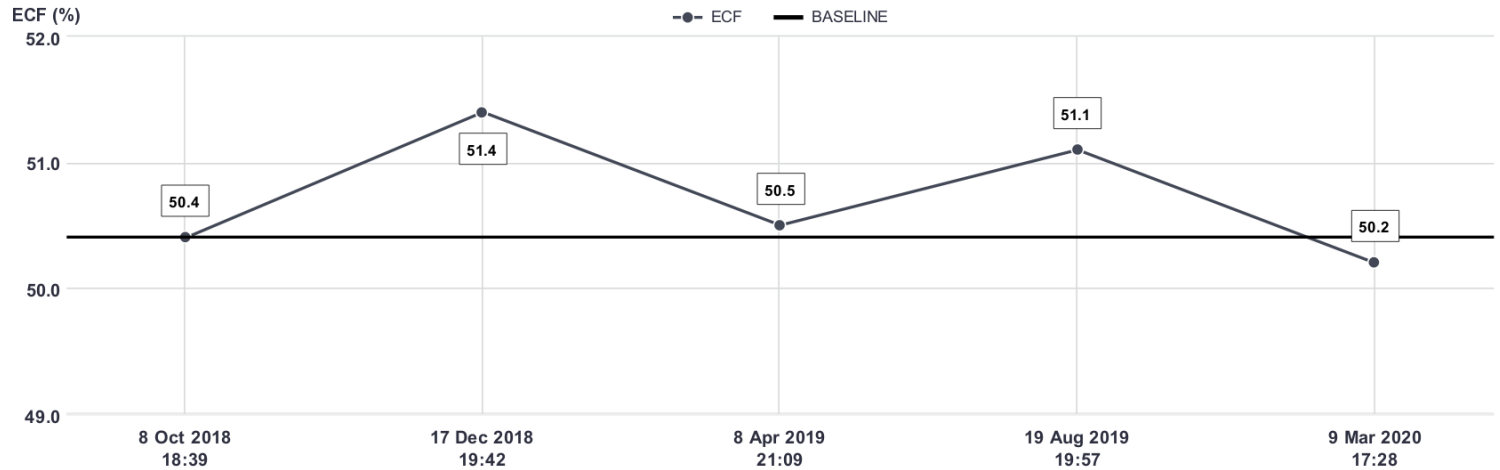
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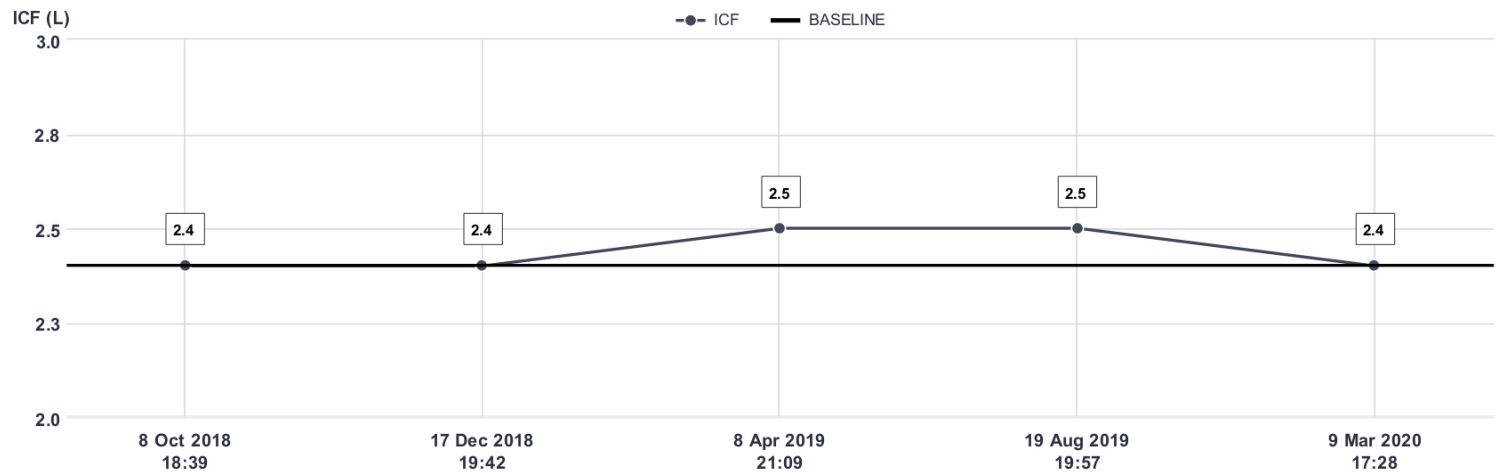
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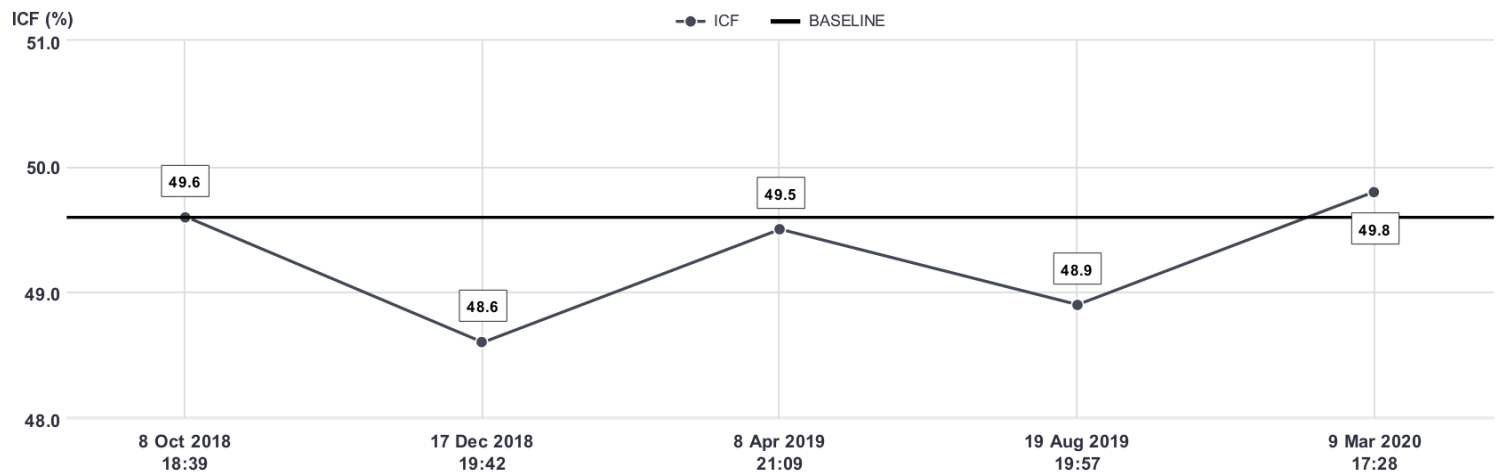
### Left Leg - ECF (% TBW)



### Left Leg - ICF



### Left Leg - ICF (% TBW)



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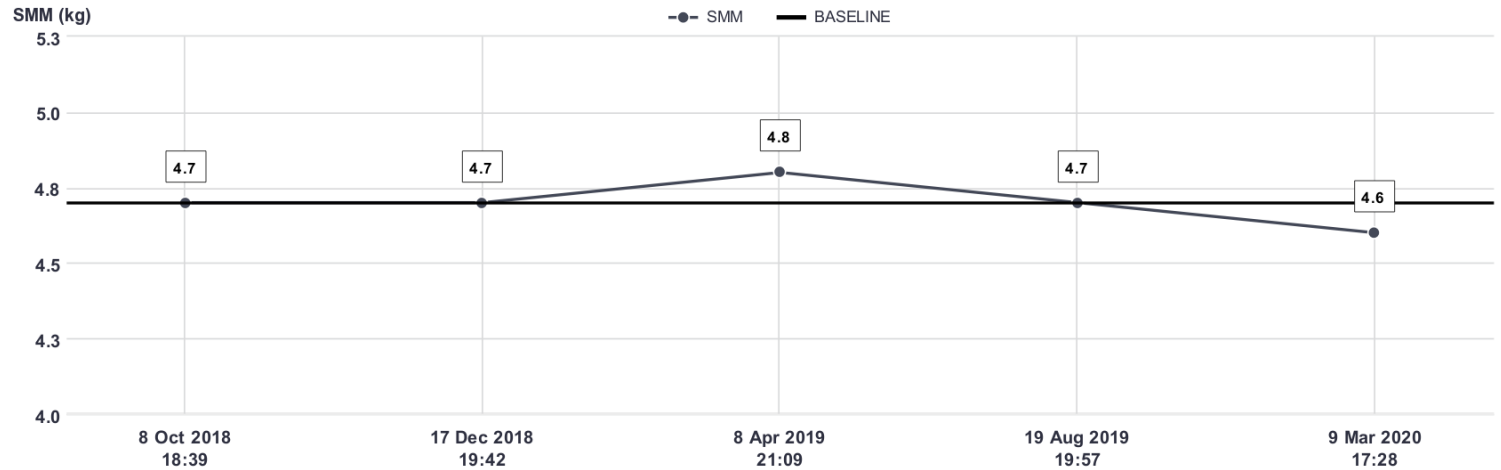
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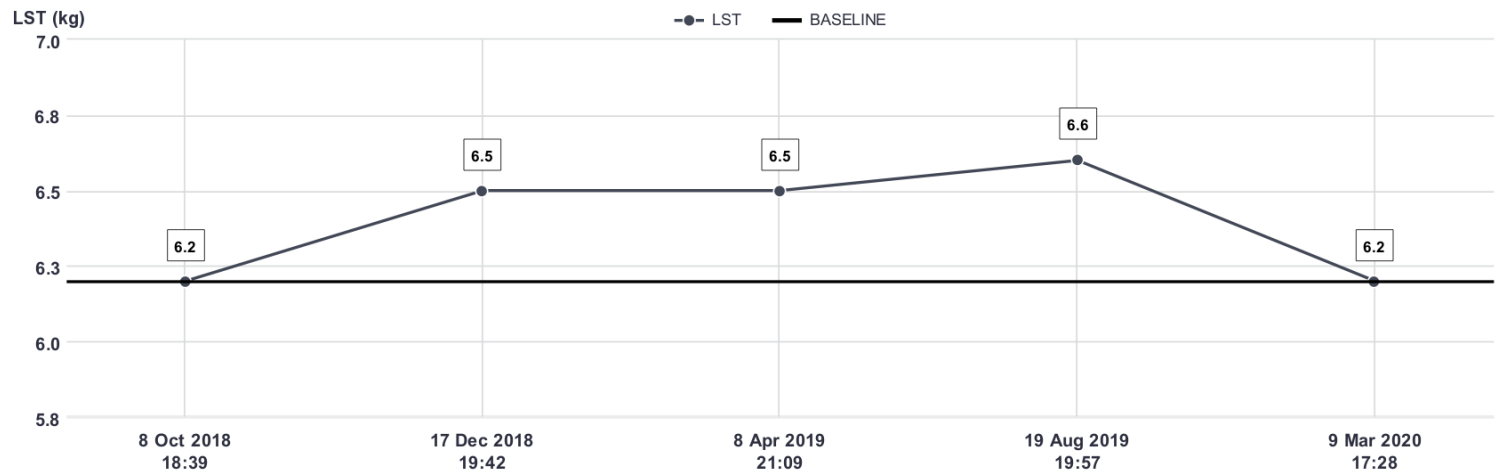
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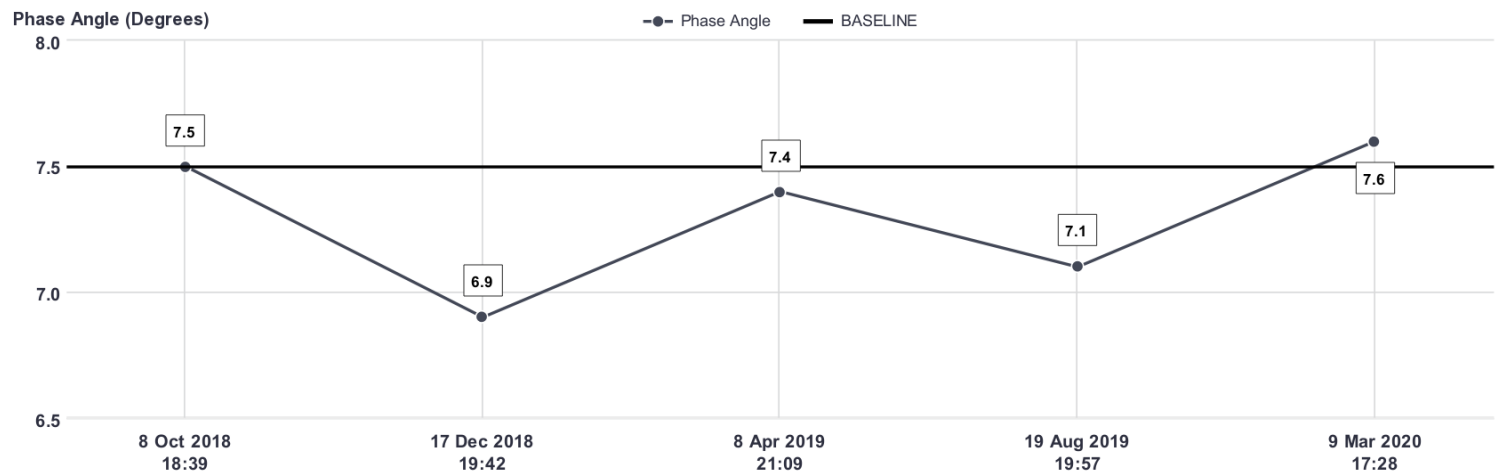
### Left Leg - Skeletal Muscle Mass (SMM)



### Left Leg - LST



### Left Leg - Phase Angle



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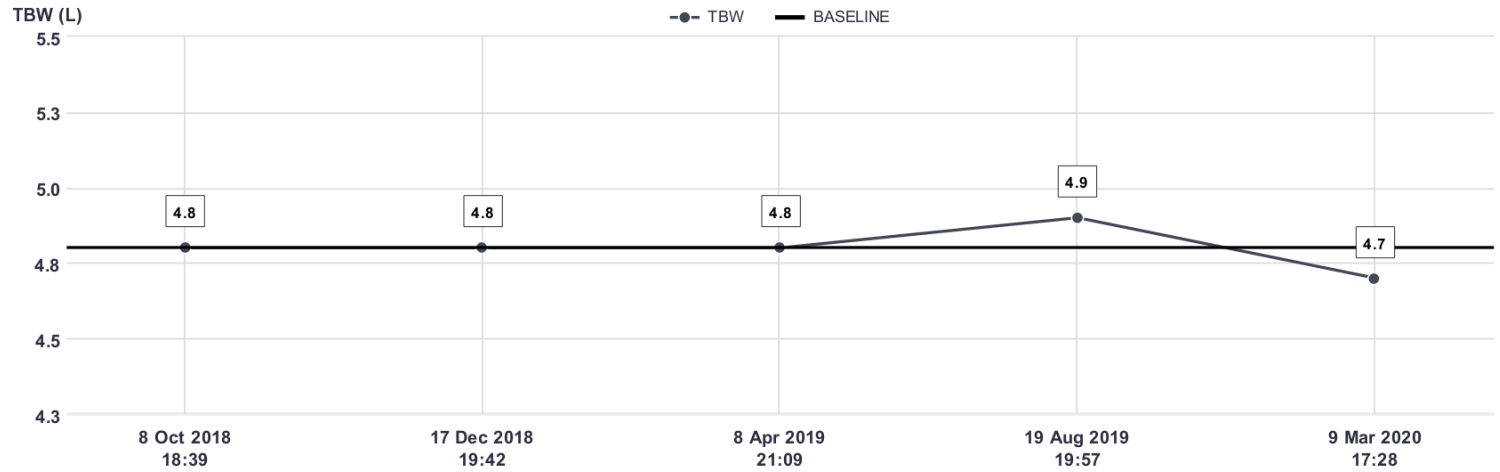
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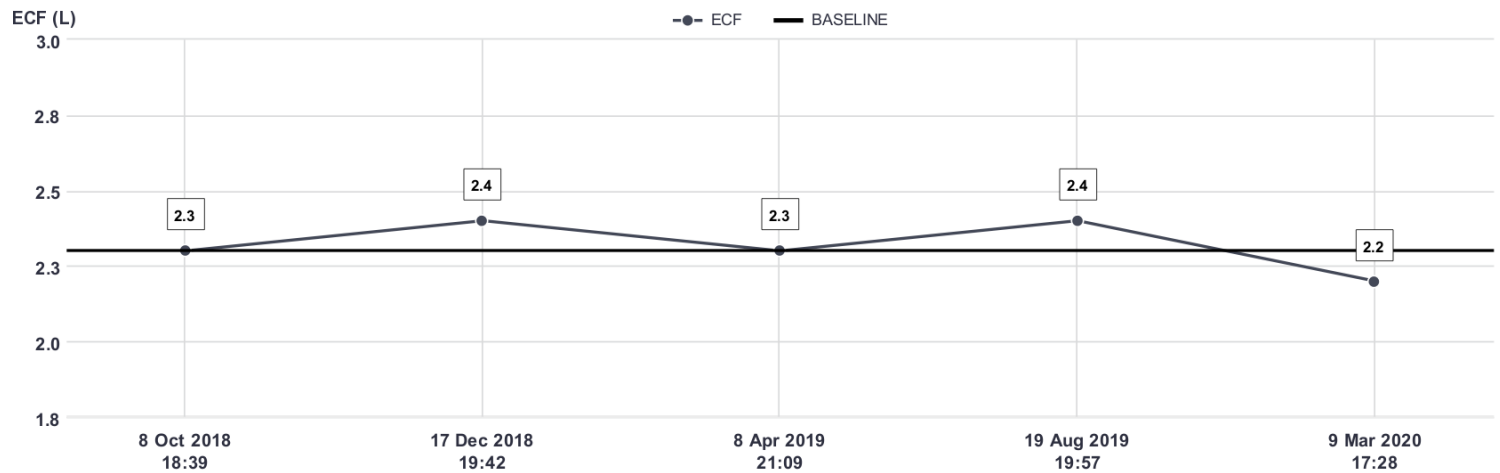
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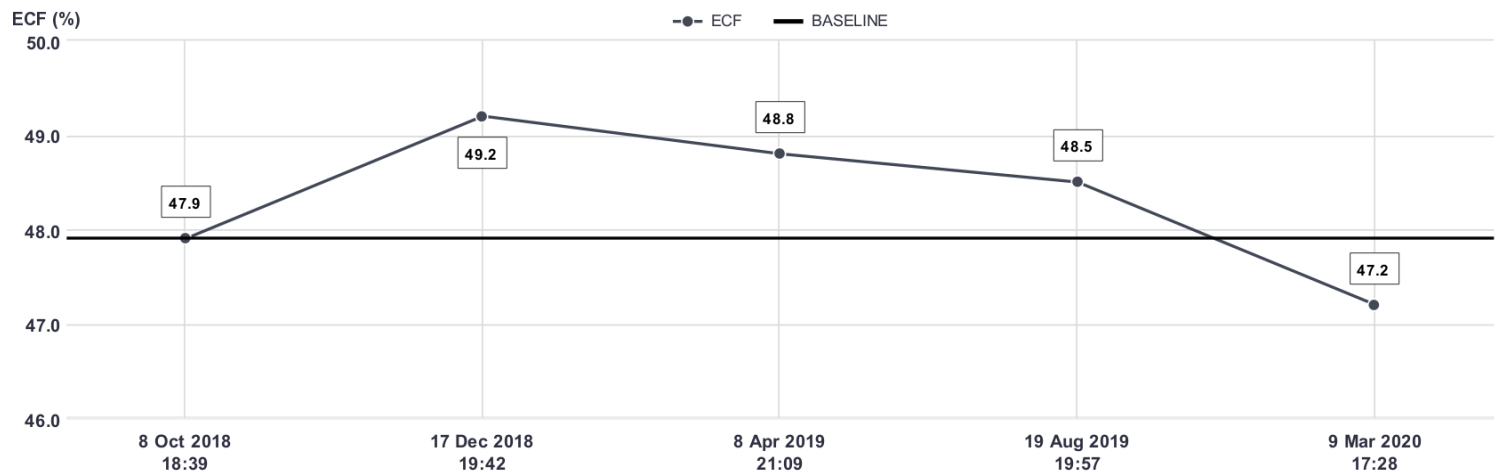
### Right Leg - TBW



### Right Leg - ECF



### Right Leg - ECF (% TBW)



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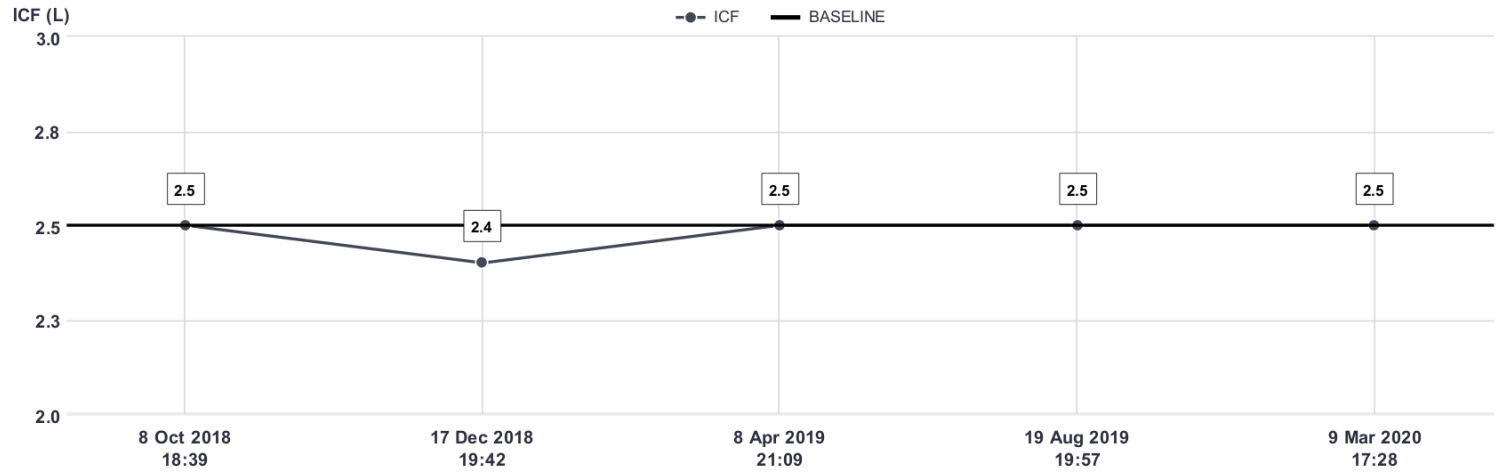
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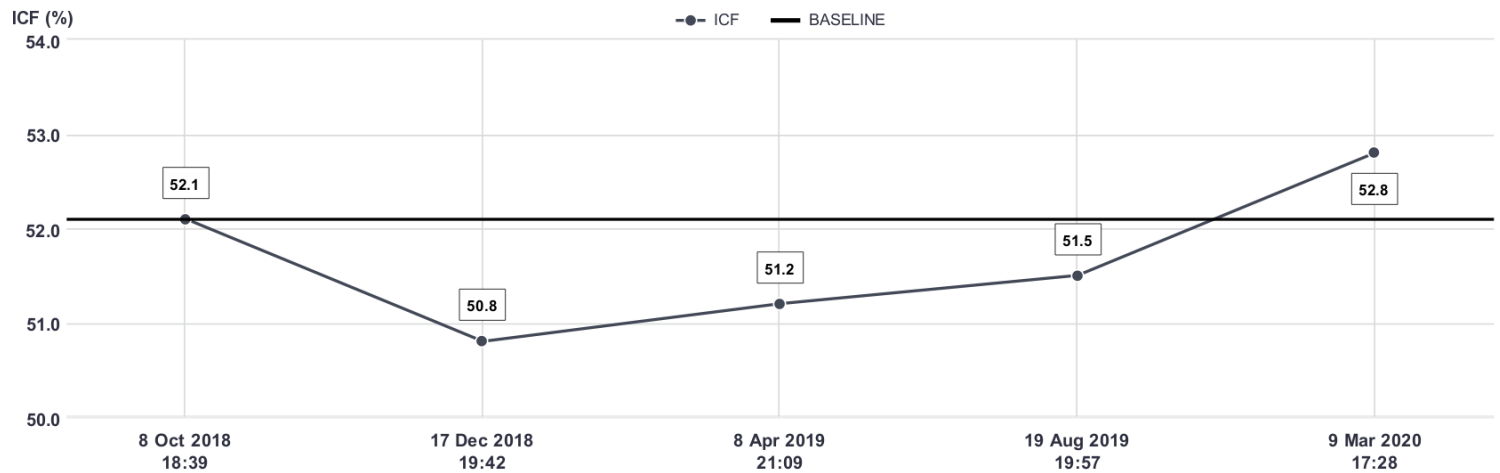
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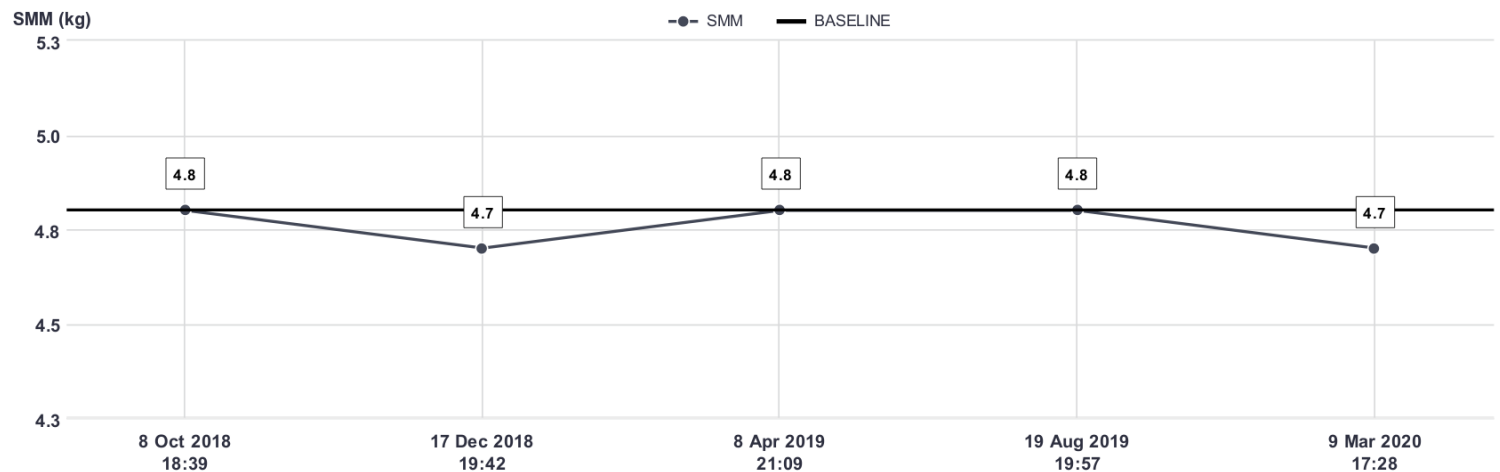
### Right Leg - ICF



### Right Leg - ICF (% TBW)



### Right Leg - Skeletal Muscle Mass (SMM)



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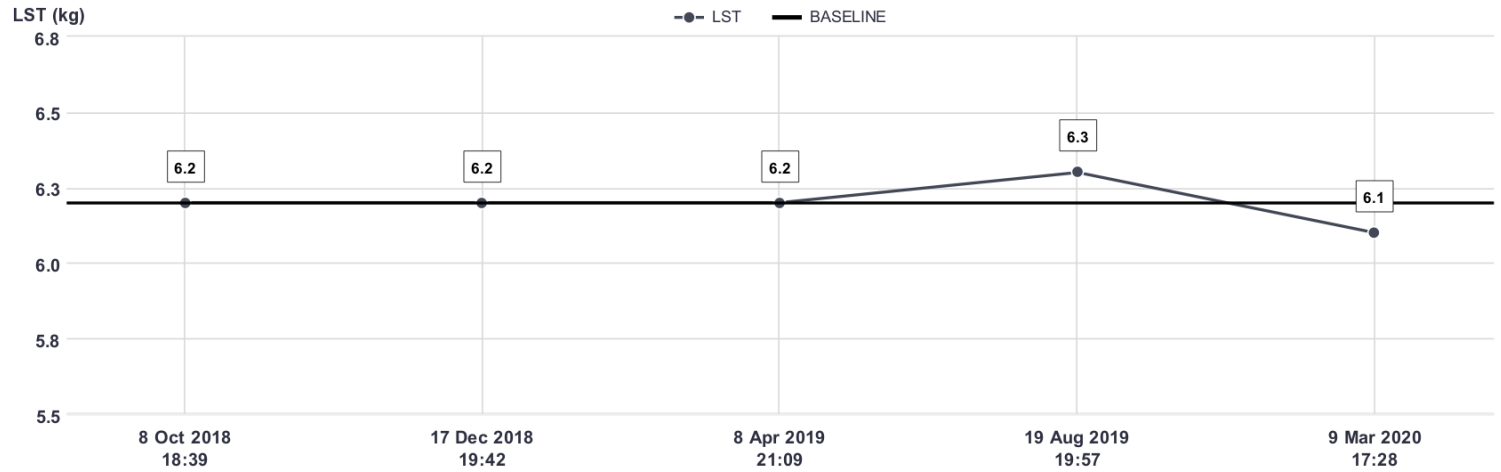
Female

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## Segmental BodyComp™ Analysis

### Right Leg - LST



### Right Leg - Phase Angle

