impedimed®

Setting the Baseline for L-Dex®

1

Select Measurement

1. Sign into MySOZO as a clinician
2. Find and select a patient
3. From the measurement list, select the measurement to be used as a baseline

2

Select L-Dex

1. From the results screen, select the L-Dex tab

3

Set Baseline

1. Select the "Set As Baseline" check box

By setting the baseline, a success notification appears. To unset the baseline deselect the check box.

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1

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1. Sign into SOZOapp as a clinician
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1. From the results screen, select the L-Dex tab

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Set Baseline

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impedimed®

Setting the Baseline for BodyComp™

1

Select Measurement

1. Sign into MySOZO as a clinician
2. Find and select a patient
3. From the measurement list, select the measurement to be used as a baseline

2

Select BodyComp

1. From the results screen, select the BodyComp tab

3

Set Baseline

1. Select the "Set As Baseline" check box

By setting the baseline, a success notification appears. To unset the baseline deselect the check box.
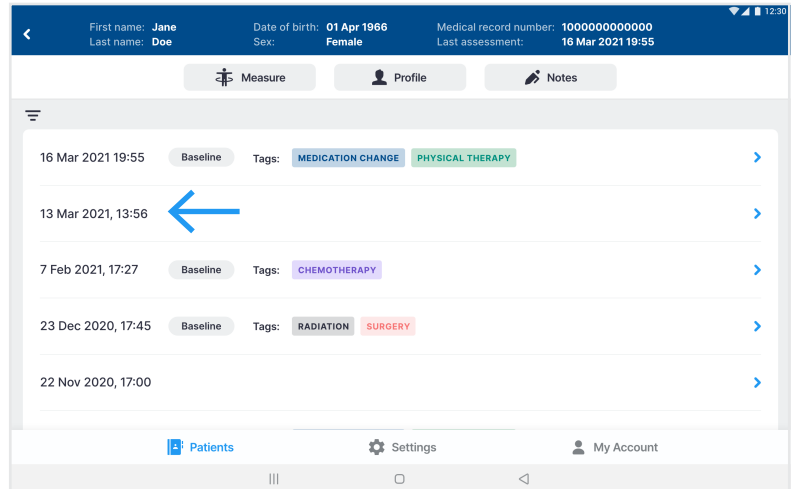
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Setting the Baseline for BodyComp™

1

Select Measurement
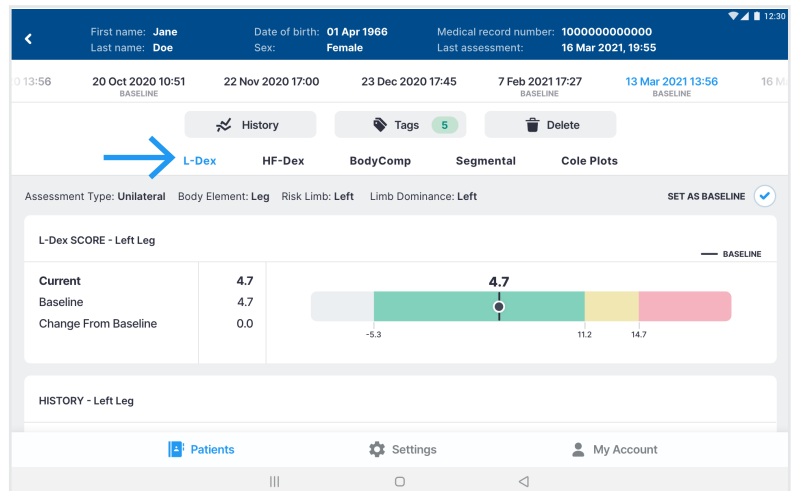
1. Sign into SOZOapp as a clinician
2. Find and select a patient
3. From the measurement list, select the measurement to be used as a baseline

2

Select BodyComp

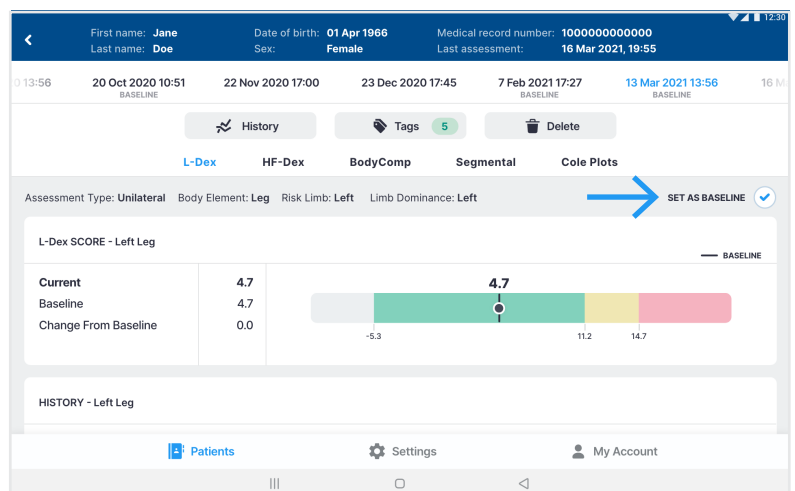1. From the results screen, select the BodyComp tab

3

Set Baseline

1. Select the "Set As Baseline" check box

By setting the baseline, a success notification appears. To unset the baseline deselect the check box.
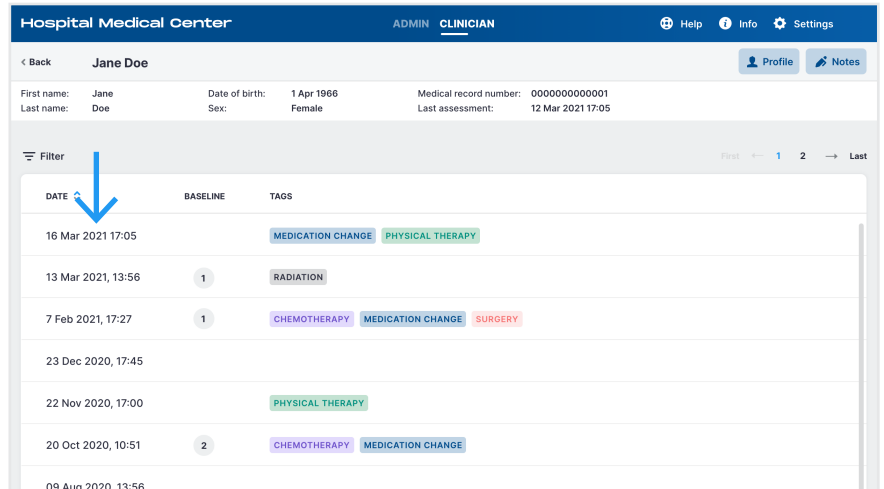
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MYSOZO CLINICIAN
Setting the Baseline for Segmental

1

Select Measurement

1. Sign into MySOZO as a clinician
2. Find and select a patient
3. From the measurement list, select the measurement to be used as a baseline

2

Select Segmental

1. From the results screen, select the Segmental tab

3

Set Baseline

1. Select the **"Set As Baseline"** check box

By setting the baseline, a success notification appears. To unset the baseline deselect the check box.

Please note: For each limb you have to set a separate baseline.

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Setting the Baseline for Segmental

1

Select Measurement

1. Sign into SOZOapp as a clinician
2. Find and select a patient
3. From the measurement list, select
   the measurement to be used as a baseline

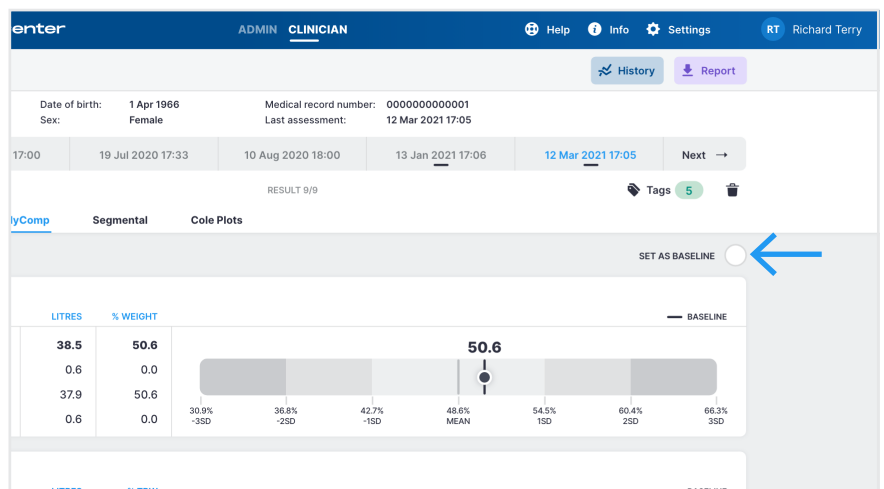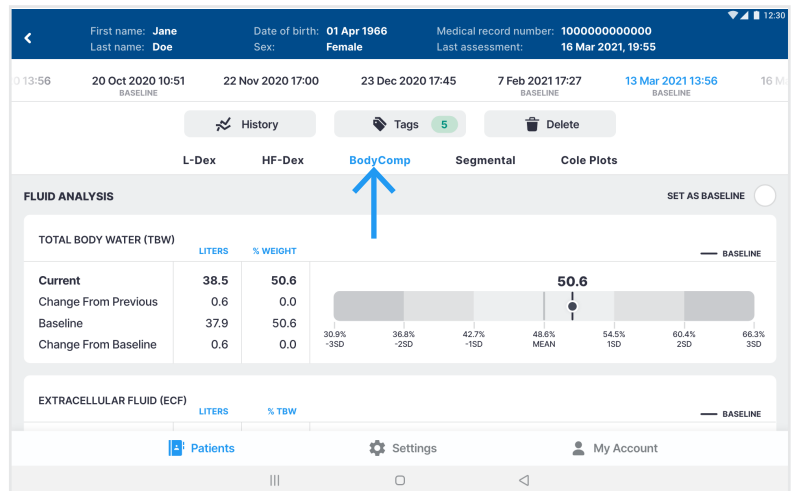| First name: **Jane** | Date of birth: **01 Apr 1966** | Medical record number: **1000000000000** |
| Last name: **Doe** | Sex: **Female** | Last assessment: **16 Mar 2021 19:55** |

Measure · Profile · Notes

16 Mar 2021 19:55	Baseline	Tags:	MEDICATION CHANGE PHYSICAL THERAPY	>
13 Mar 2021, 13:56				>
7 Feb 2021, 17:27	Baseline	Tags:	CHEMOTHERAPY	>
23 Dec 2020, 17:45	Baseline	Tags:	RADIATION SURGERY	>
22 Nov 2020, 17:00				>

Patients · Settings · My Account

2

Select Segmental

1. From the results screen, select
   the Segmental tab

| First name: **Jane** | Date of birth: **01 Apr 1966** | Medical record number: **1000000000000** |
| Last name: **Doe** | Sex: **Female** | Last assessment: **16 Mar 2021, 19:55** |

13:56 20 Oct 2020 10:51 BASELINE 22 Nov 2020 17:00 23 Dec 2020 17:45 7 Feb 2021 17:27 13 Mar 2021 13:56 BASELINE 16 M

History · Tags 5 · Delete

L-Dex   HF-Dex   BodyComp   **Segmental**   Cole Plots

SET AS BASELINE (LEFT ARM) ✓   SET AS BASELINE (RIGHT ARM) ✓

LEFT ARM	CURRENT	CHANGE FROM BASELINE
Total Body Water	2.2(L)	0.0(L)
Extracellular Fluid	1.0(L), 43.7(%TBW)	0.0(L)
Intracellular Fluid	1.2(L), 56.3(%TBW)	0.0(L)
Skeletal Muscle Mass	1.6(kg)	0.0(kg)
Lean Soft Tissue	2.8(kg)	0.0(kg)
Phase Angle	6.3°	0.0°

RIGHT ARM	CURRENT	CHANGE FROM BASELINE
Total Body Water	2.3(L)	0.0(L)
Extracellular Fluid	1.0(L), 43.2(%TBW)	0.0(L)
Intracellular Fluid	1.3(L), 56.8(%TBW)	0.0(L)
Skeletal Muscle Mass	1.6(kg)	0.0(kg)
Lean Soft Tissue	3.0(kg)	0.0(kg)
Phase Angle	6.3°	0.0°

SET AS BASELINE (LEFT LEG) ✓   SET AS BASELINE (RIGHT LEG) ✓
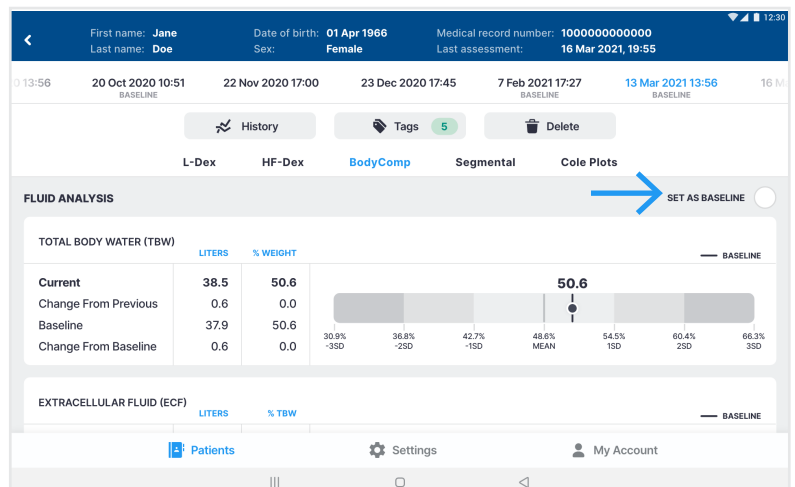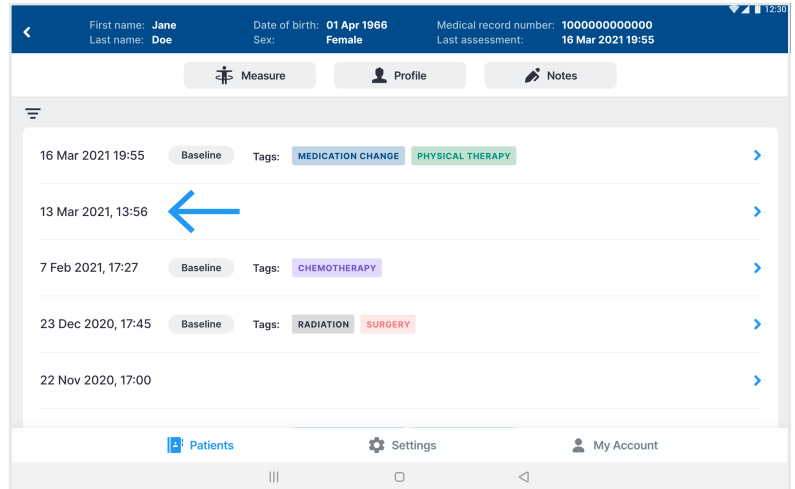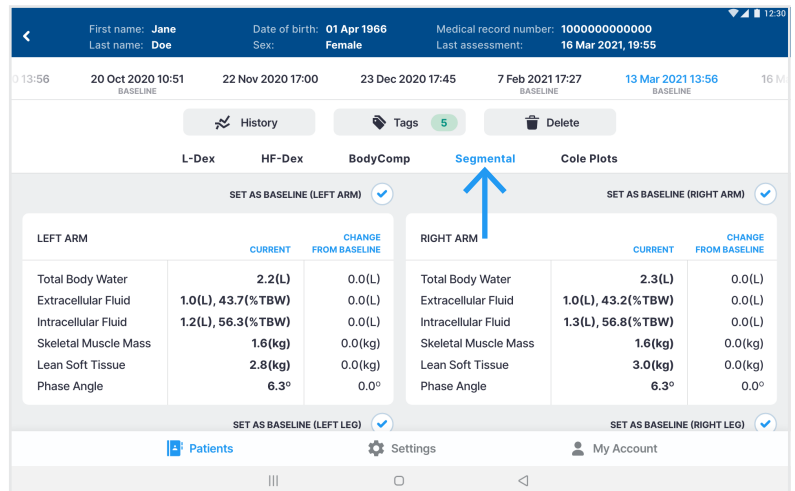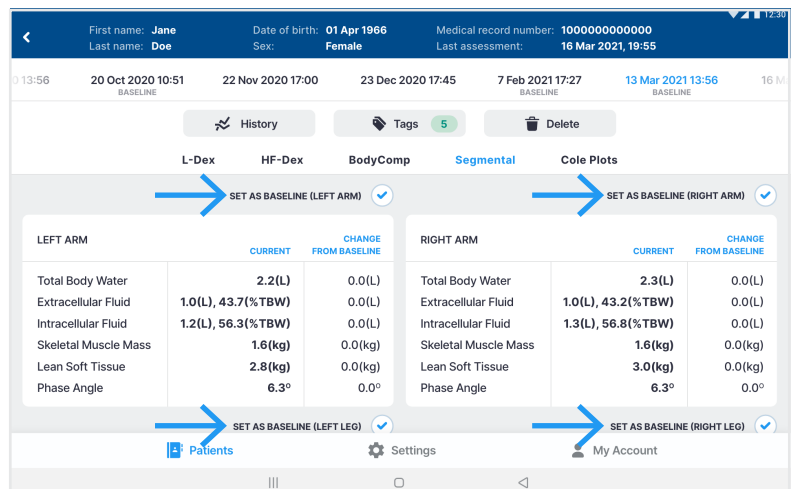
Patients · Settings · My Account

3

Set Baseline

1. Select the **"Set As Baseline"** check box

By setting the baseline, a success
notification appears. To unset
the baseline deselect the check box.

Please note: For each limb you have to set a separate baseline.

| First name: **Jane** | Date of birth: **01 Apr 1966** | Medical record number: **1000000000000** |
| Last name: **Doe** | Sex: **Female** | Last assessment: **16 Mar 2021, 19:55** |

13:56 20 Oct 2020 10:51 BASELINE 22 Nov 2020 17:00 23 Dec 2020 17:45 7 Feb 2021 17:27 13 Mar 2021 13:56 BASELINE 16 M

History · Tags 5 · Delete

L-Dex   HF-Dex   BodyComp   **Segmental**   Cole Plots

SET AS BASELINE (LEFT ARM) ✓   SET AS BASELINE (RIGHT ARM) ✓

LEFT ARM	CURRENT	CHANGE FROM BASELINE
Total Body Water	2.2(L)	0.0(L)
Extracellular Fluid	1.0(L), 43.7(%TBW)	0.0(L)
Intracellular Fluid	1.2(L), 56.3(%TBW)	0.0(L)
Skeletal Muscle Mass	1.6(kg)	0.0(kg)
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RIGHT ARM	CURRENT	CHANGE FROM BASELINE
Total Body Water	2.3(L)	0.0(L)
Extracellular Fluid	1.0(L), 43.2(%TBW)	0.0(L)
Intracellular Fluid	1.3(L), 56.8(%TBW)	0.0(L)
Skeletal Muscle Mass	1.6(kg)	0.0(kg)
Lean Soft Tissue	3.0(kg)	0.0(kg)
Phase Angle	6.3°	0.0°

SET AS BASELINE (LEFT LEG) ✓   SET AS BASELINE (RIGHT LEG) ✓

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