

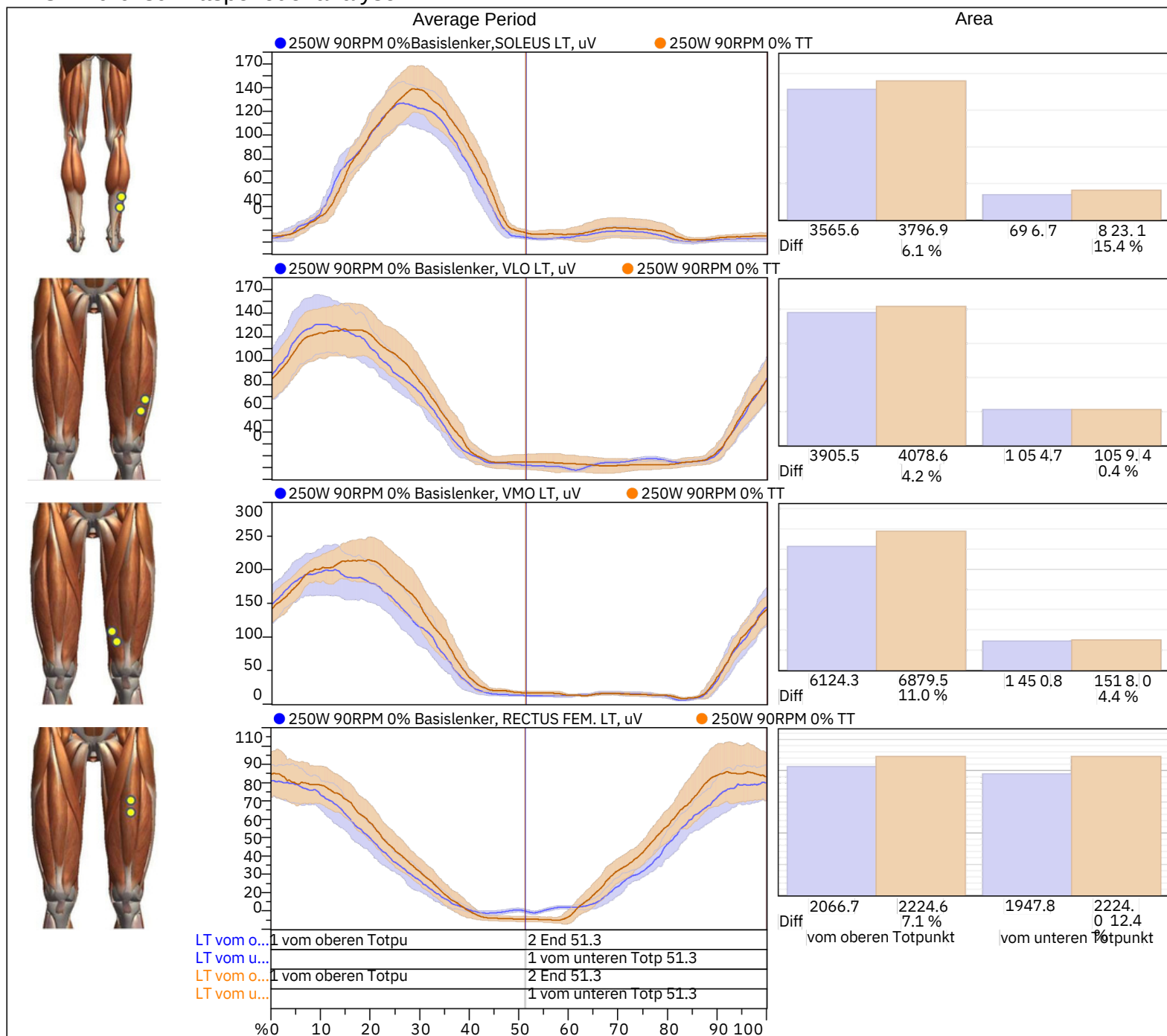
Bike Report



Ausgangsbedingungen

250W
90 rpm
0% Steigung
Basebar

EMG - Durchschnittsperiodenanalyse



Bike Report

Patient
First Name
Last Name
Sex Date of Birth

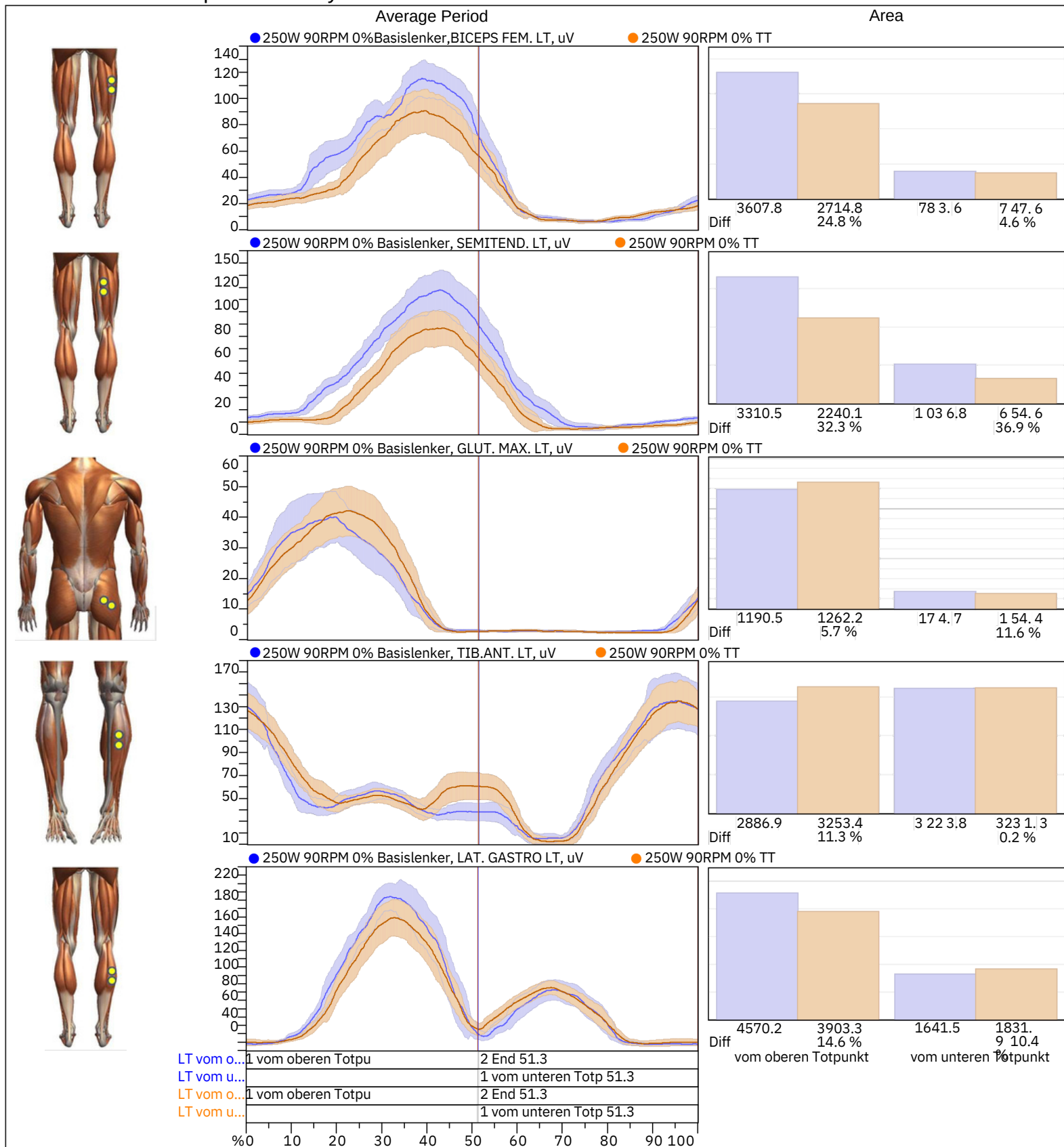
Vergleich_Kniewinkel
Bike
Male

Record
Name
Date Measured
Number of periods

250W 90RPM 0% Basislenker
22.03.2024 17:00
18



EMG - Durchschnittsperiodenanalyse



Bike Report



Patient
First Name
Last Name
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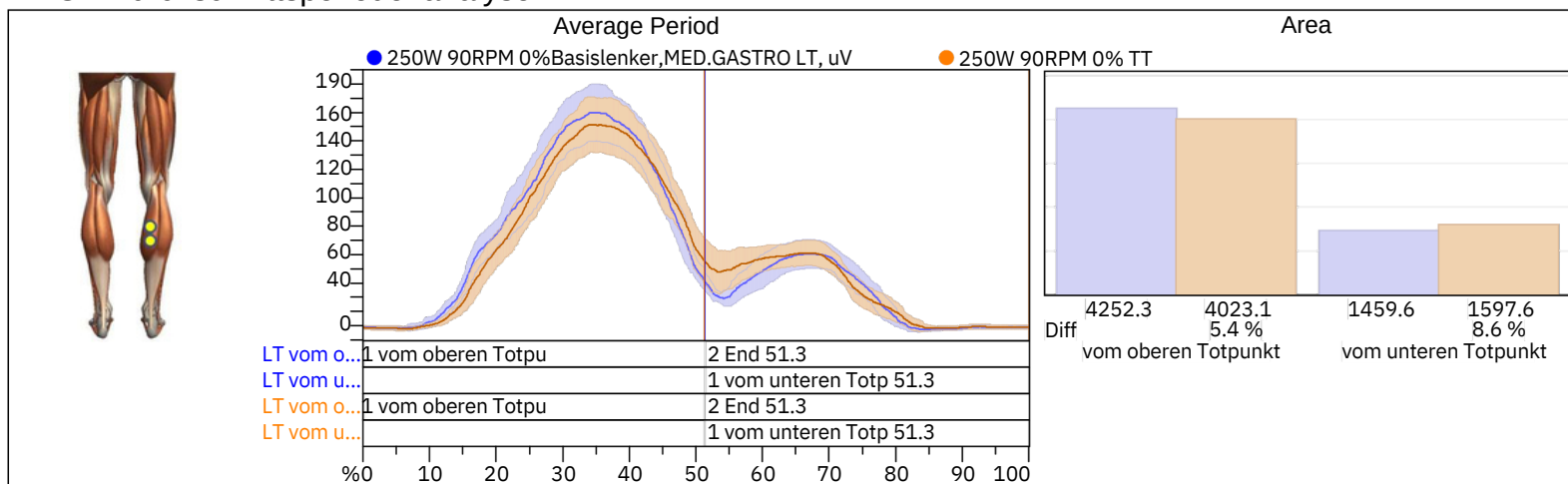
Vergleich_Kniwinkel
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250W 90RPM 0% Basislenker
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EMG - Durchschnittsperiodenanalyse



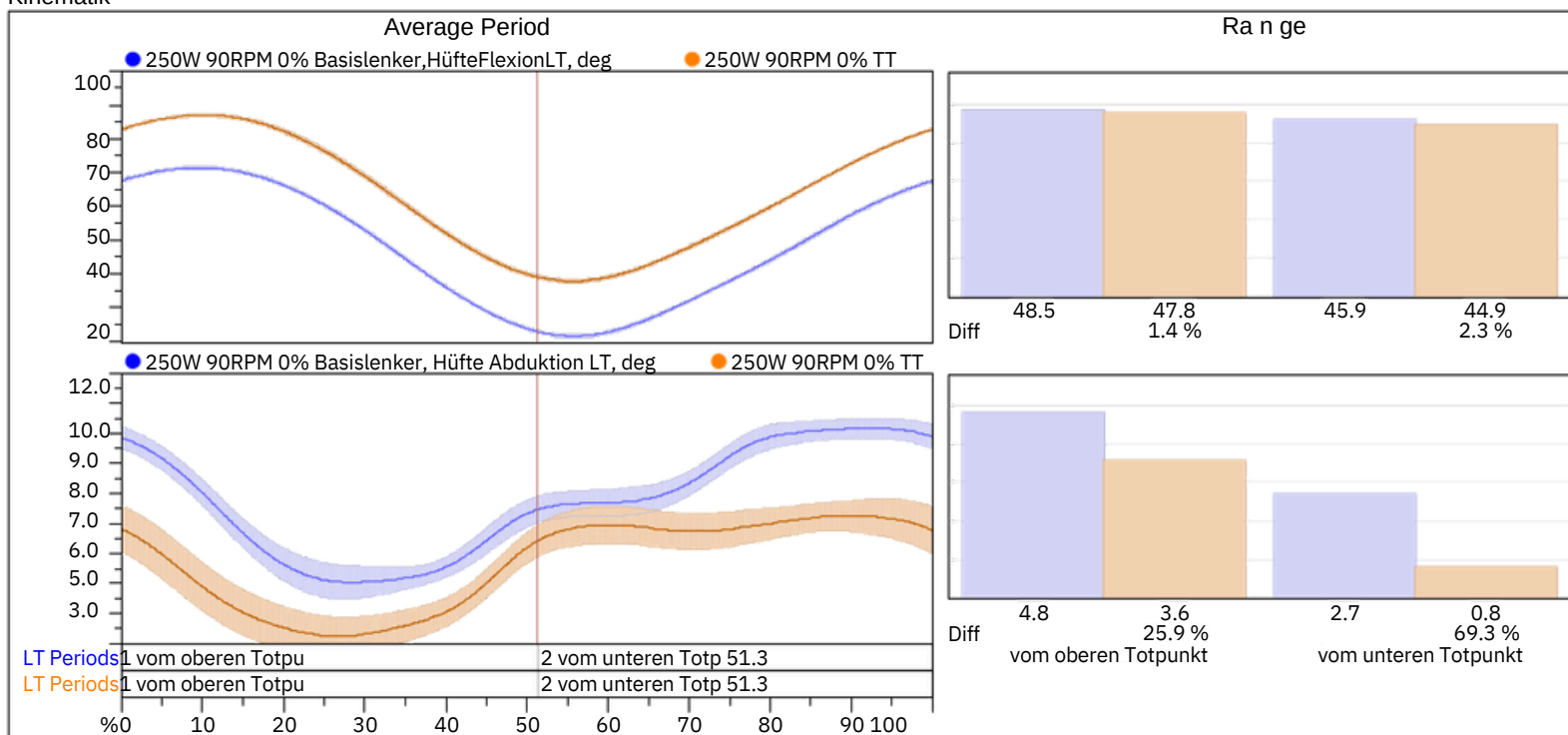
EMG-Statistik vom oberen Totpunkt (Druckphase)

Channel	Onset Area of absolute, uV*s	Minimum, uV	Maximum, uV
250W 90RPM 0% Basislenker, VMO LT, uV	39.3	13.0	199.5
250W 90RPM 0% TT	42.4	17.0	214.2
250W 90RPM 0% Basislenker, SEMITEND. LT, uV	21.2	13.7	117.7
250W 90RPM 0% TT	13.8	9.9	86.6
250W 90RPM 0% Basislenker, MED. GASTRO LT, uV	27.2	8.3	159.9
250W 90RPM 0% TT	24.8	8.1	151.4

EMG-Statistik vom unteren Totpunkt (Zugphase)

Channel	Onset Area of absolute, uV*s	Minimum, uV	Maximum, uV
250W 90RPM 0% Basislenker, VMO LT, uV	2.6	10.8	16.7
250W 90RPM 0% TT	2.8	10.4	17.0
250W 90RPM 0% Basislenker, SEMITEND. LT, uV	5.0	10.4	88.0
250W 90RPM 0% TT	2.7	10.0	61.6
250W 90RPM 0% Basislenker, MED. GASTRO LT, uV	8.4	10.2	60.5
250W 90RPM 0% TT	8.9	10.4	61.3

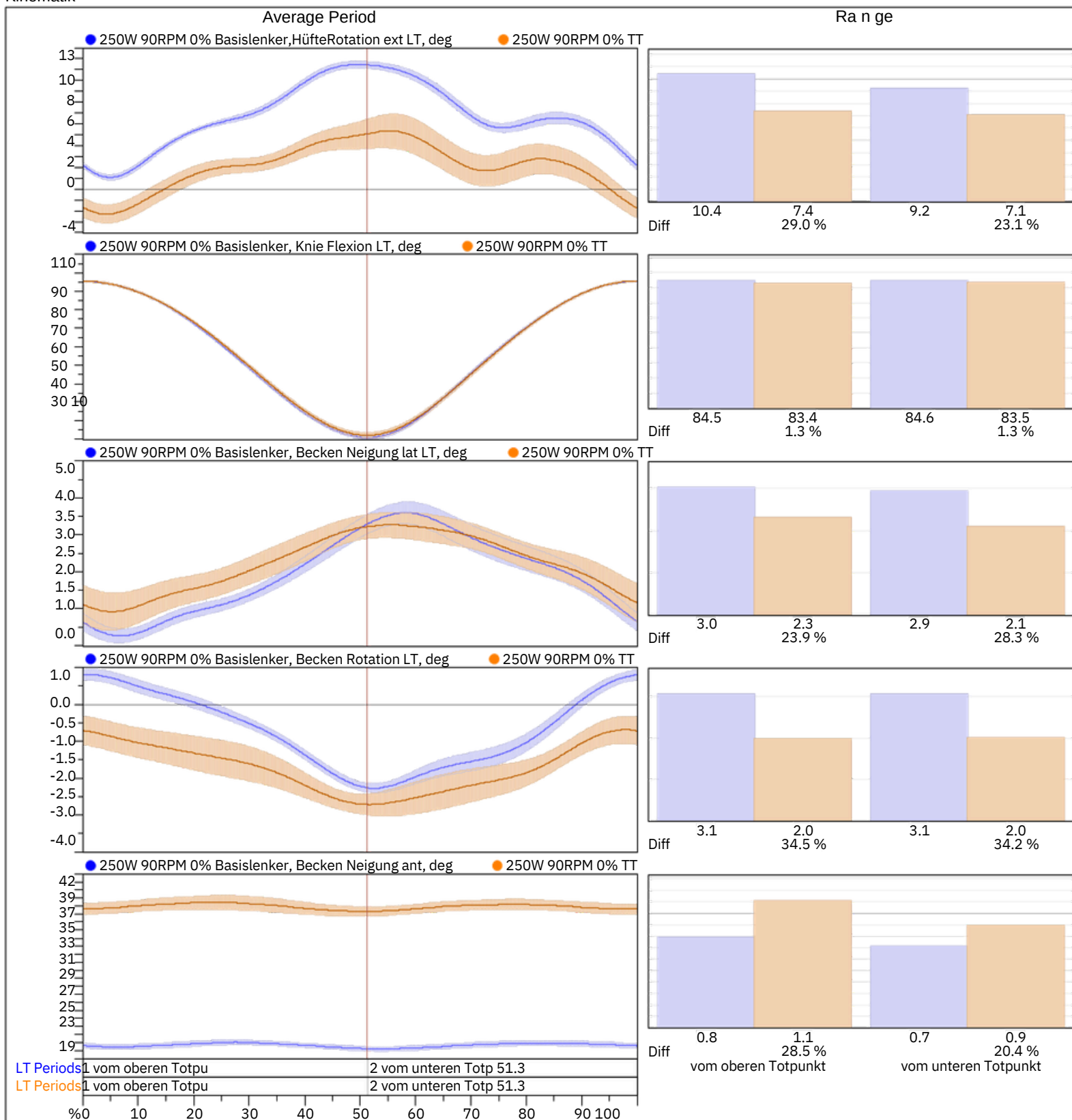
Kinematik



Bike Report



Kinematik



Bike Report



Patient
First Name
Last Name
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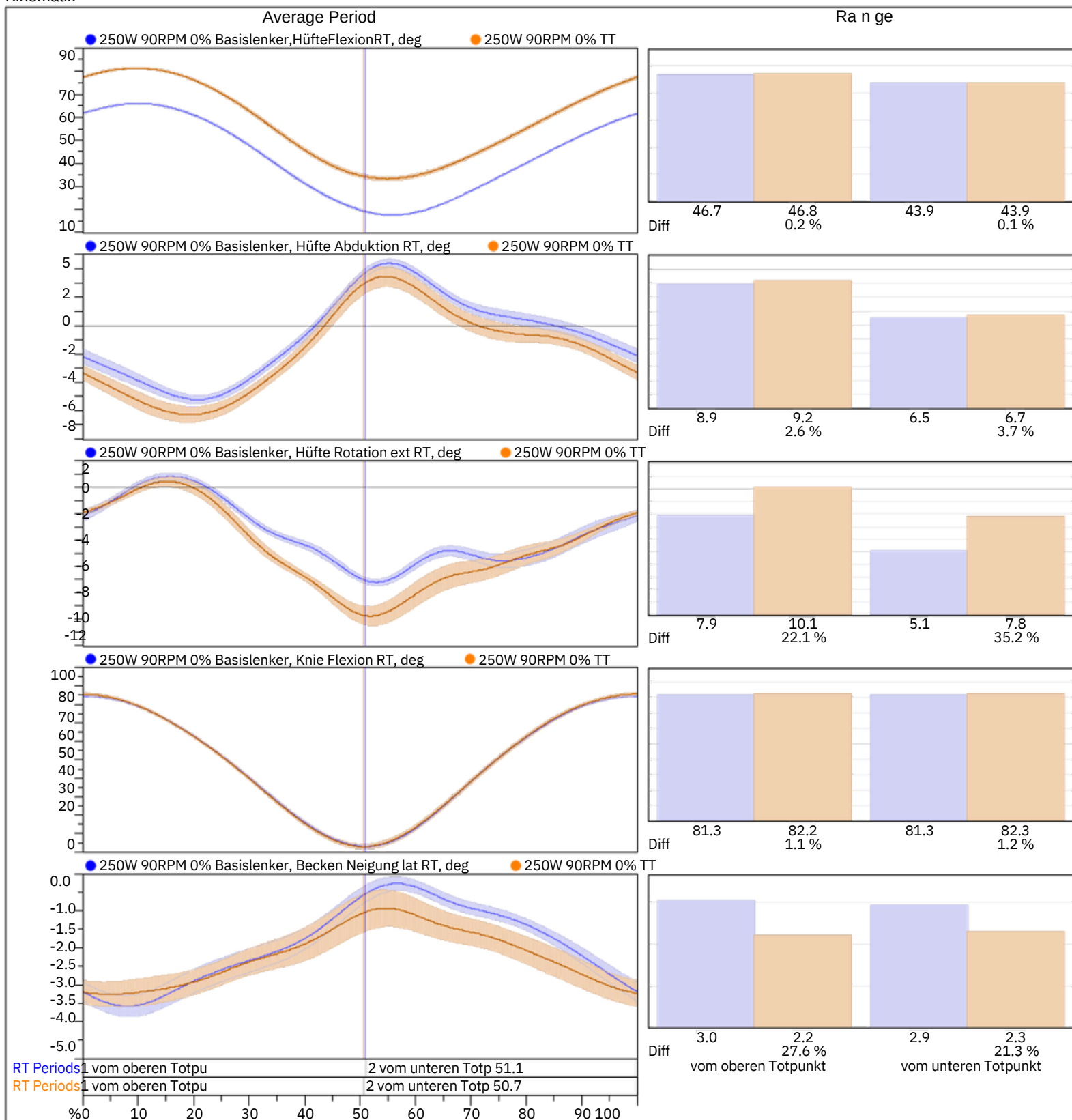
Vergleich_Kniewinkel
Bike
Male

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Kinematik



Bike Report



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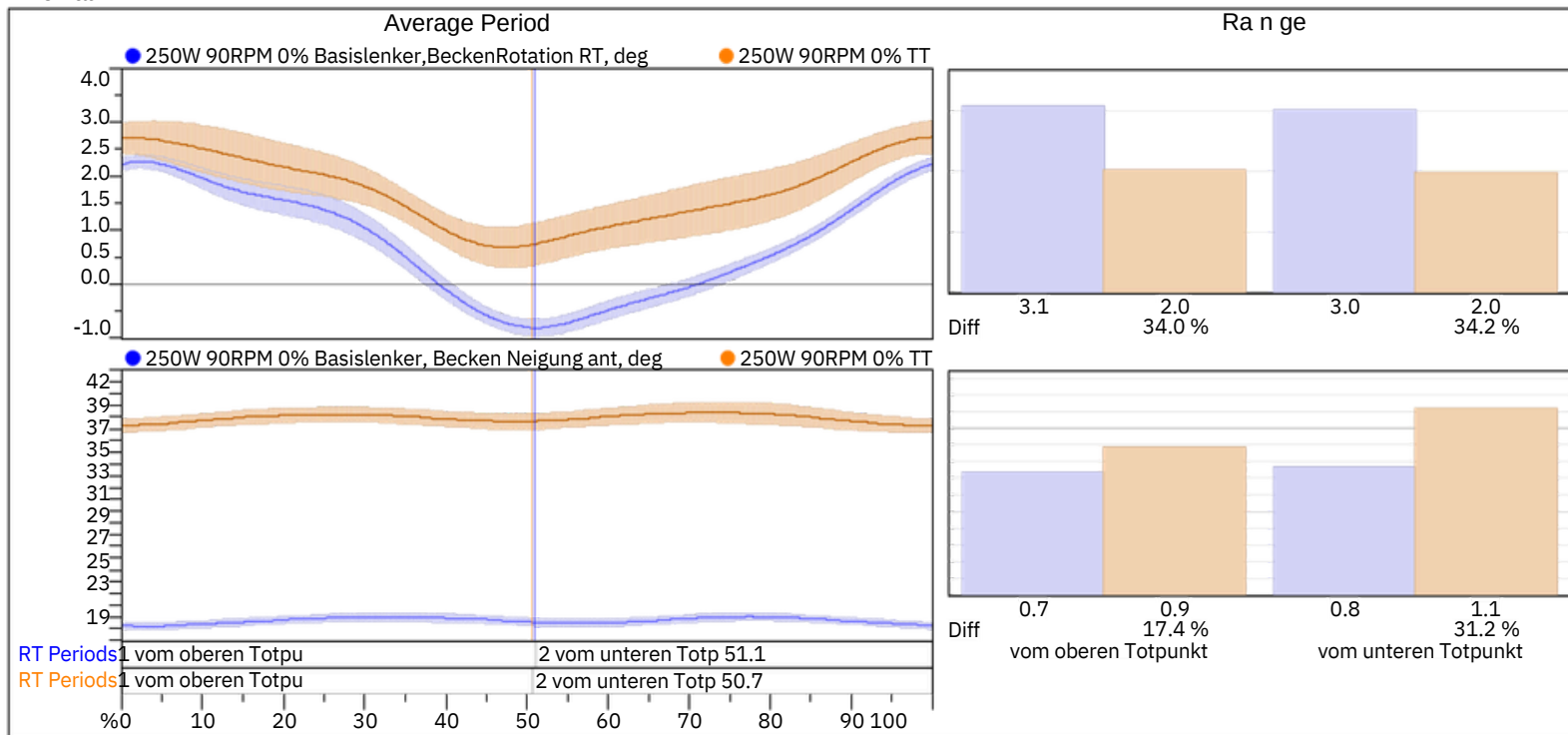
Vergleich_Kniewinkel
Bike
Male

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Kinematik



Kommentar:
