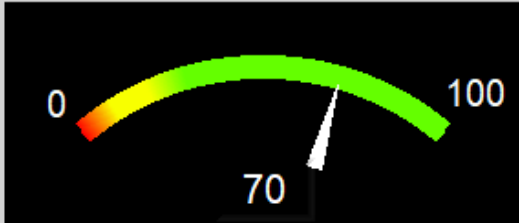


	<h2 style="margin: 0;">BTrackS Sport Balance Report: BBT Baseline Assessment</h2>	<p>Name: Sample Athlete Sport: Football Code: _____</p>
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The BTrackS Balance Plate and Sport Balance Software measure balance based on postural sway calculated during the BTrackS Balance Test (BBT). The BBT consists of three, 20s trials of two-legged standing with eyes closed and hands on hips. At baseline, a percentile ranking is determined for an athlete, which called the BTrackS Percentile Ranking (BPR). The BPR compares athlete performance to others of a similar sex and age using normative results from over 20,000 individuals.

<div style="background-color: black; color: white; padding: 5px; text-align: center; font-weight: bold; font-size: 1.2em;">Baseline BBT</div> <div style="background-color: black; color: white; padding: 5px; text-align: center; font-weight: bold; font-size: 0.9em;">COP Path Length (cm)</div> <div style="text-align: center; font-size: 2em; font-weight: bold; margin: 20px 0;">20</div>	<p>The most recent baseline BBT result for this athlete was 20cm, as measured on 4/12/2017.</p> <p>The BBT percentile ranking (BPR) for this athlete is 70, which means that the athlete performed equal to, or better than, 70% of athletes who are similar in sex and age (i.e. Male, 20-29years).</p> <p>For the purposes of injury tracking, this athlete's baseline range consists of BBT results between 15 and 25cm.</p> <p>After sustaining an injury, this athlete should be tested on a regular basis until BBT scores remain consistently within the baseline range.</p>
<div style="background-color: black; color: white; padding: 5px; text-align: center; font-weight: bold; font-size: 1.2em;">BBT Percentile Ranking</div>  <div style="text-align: center; font-weight: bold; font-size: 1.2em; margin-top: 5px;">70</div> <div style="text-align: center; font-weight: bold; font-size: 1.1em; margin-top: 5px;">Male, 20-29years</div>	

Baseline BBT Results

TEST DATE	T1	T2	T3	BBT	BPR
4/12/2017 4:14:44 PM	22	18	20	20	70

Notes: _____

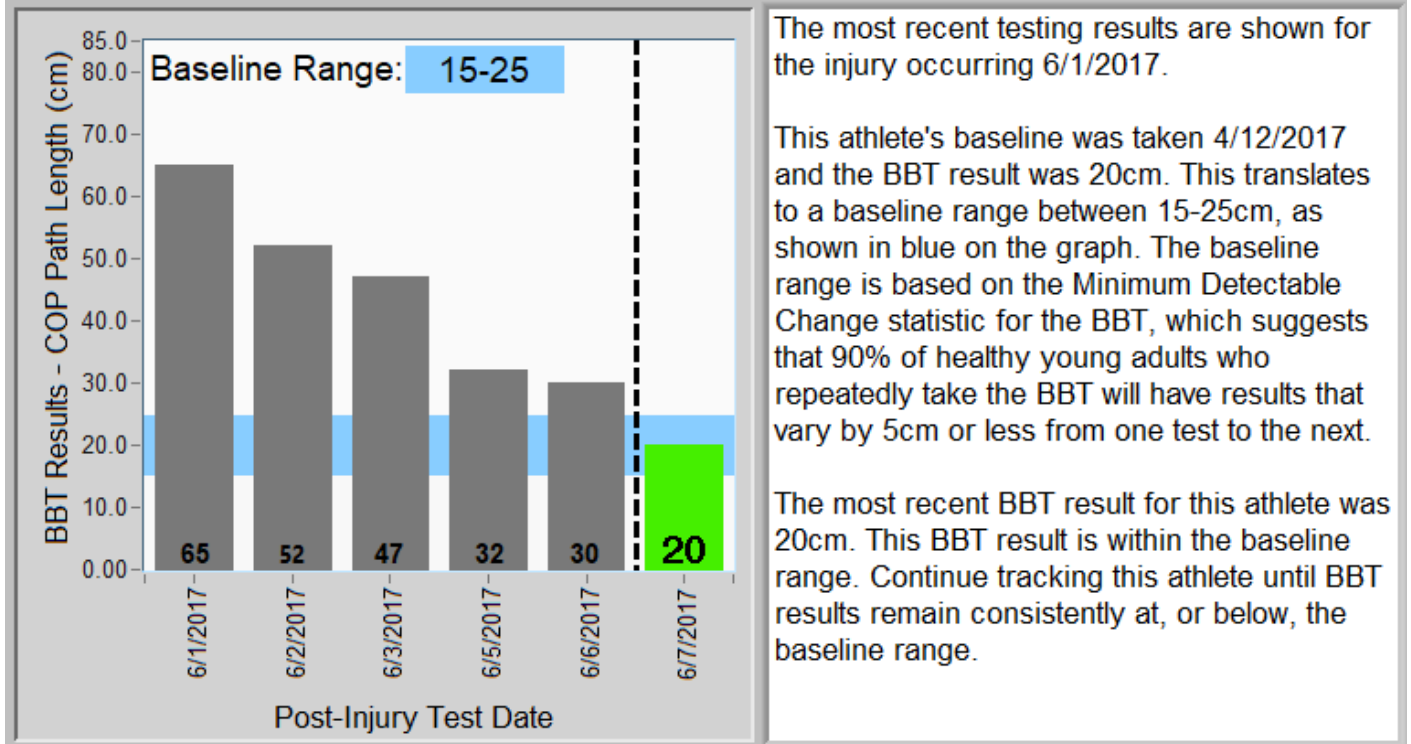


BTrackS Sport Balance Report:

BBT Post Injury Occurring 6/1/2017

Name: **Sample Athlete**
 Sport: **Football**
 Code: _____

A detailed breakdown is given below for the injury occurring 6/1/2017. This information can assist in determining changes in balance during the post-injury period, and/or when balance has returned back to within the baseline range.



Post-Injury BBT Results

TEST DATE	T1	T2	T3	BBT	BPR	BASELINE COMPARISON
6/1/2017 5:55:44 PM	70	60	65	65	0	Higher than baseline
6/2/2017 5:10:01 PM	52	48	56	52	1	Higher than baseline
6/3/2017 5:15:42 PM	49	49	43	47	2	Higher than baseline
6/5/2017 4:23:36 PM	33	35	29	32	13	Higher than baseline
6/6/2017 6:01:29 PM	26	31	33	30	19	Higher than baseline
6/7/2017 5:31:03 PM	20	21	19	20	70	Within baseline range

Notes: _____
