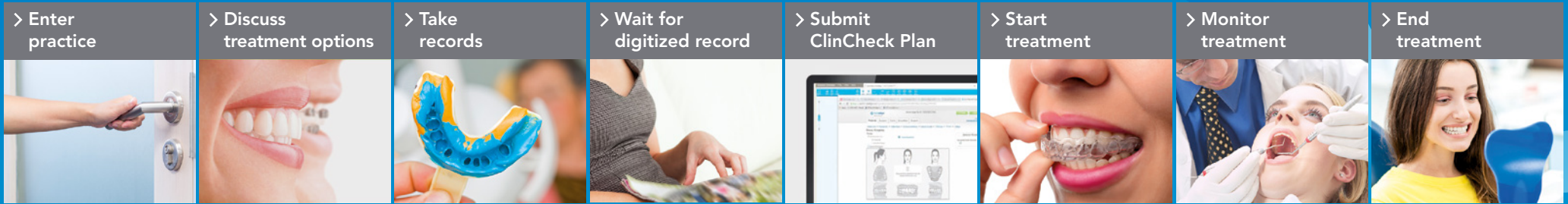


WHAT DOES YOUR CURRENT PATIENT JOURNEY LOOK LIKE?



Patient referral and case acceptance

Accuracy in record taking

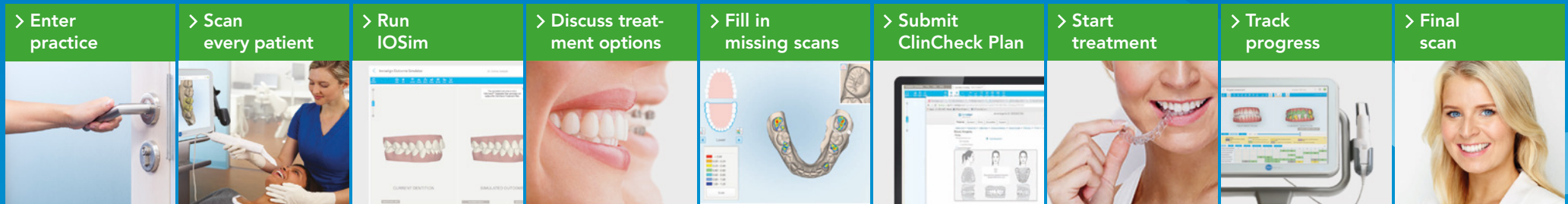
Efficiency in practice

Progress, compliance and refinement

<p>How are you attracting new patients?</p>	<p>What steps are involved in your patient recording taking?</p>	<p>How long do patients wait to start treatment?</p>	<p>How do you monitor if treatment is on track?</p>
<p>How many case starts per year? How many of those are Invisalign?</p>	<p>How much time a day is spent on (checking) this and on shaving misfitting aligners?</p>	<p>What is the reason for this wait?</p>	<p>How do you educate patients on the consequences of non-compliance or refinement?</p>
<p>What if you could show patients chair side what their smile could look like after Invisalign treatment? How many more cases could you do?</p>	<p>What if all these steps were brought down to one, with less adapting of aligners? How much time would this free up your practice?</p>	<p>What if you could confidently delegate, and combine appointments? How much time would this free up, to see patients faster/see more patients?</p>	<p>If you could compare current tooth position to ClinCheck at no additional cost, how would that effect compliance and refinement?</p>

FUTURE-PROOF YOUR PRACTICE WITH THE IDEAL PATIENT JOURNEY!

iTero



Patient referral and case acceptance

Accuracy in record taking

Efficiency in practice

Progress, compliance and refinement

<p>With iTero Element, users can scan every patient on their first visit- it takes just a minute.</p>	<p>Impression taking can be delegated to staff with assurance of 99.98% accuracy: less time spent on quality check.</p>	<p>Impressions and IOSIM can be delegated. Not only fun, but a Motivating sneak-peak for patients.</p>	<p>With iTero Element, users can scan every patient throughout treatment. It only takes a minute.</p>
<p>Invisalign Outcome Simulation is available on the scanner within seconds. Patients can see their current dentition next to their potential future smile!</p>	<p>Missing areas are indicated to secure quality.</p>	<p>Desktop IOSIM can be used for effective consultation. Share IOSIM with patient for homebased Decision making.</p>	<p>The Progress Assessment tool on the iTero Element compares current position to ClinCheck. Analysis of tooth movement and rotation support diagnosis, while the visualization tools support education on patient compliance.</p>
<p>IOSIM is also available as a desktop version to support with patient education and case presentation during a consult. 69% of IOSim converts to CCA.</p>	<p>iTero scans are exported directly to IDS within minutes, eliminating time spent on disinfection and shipping arrangements.</p>	<p>Reopen scan to fill missing areas once patient has chosen treatment. Export scans to IDS, enabling efficient planning and faster turnaround.</p>	
<p>The original scan can be reopened later to fill in missing data that is specifically required for Invisalign treatment.</p>	<p>10x less rejections and 7x better aligner fit, means less unforeseen chair time spent on adjustments.</p>	<p>Get ClinCheck back in 24-48h and have 7x better aligner fit. Less unexpected chair time, and ability to focus on other priorities.</p>	<p>Refinement at a late stage of treatment is avoided. A final scan to record end position can be used for retainer design.</p>