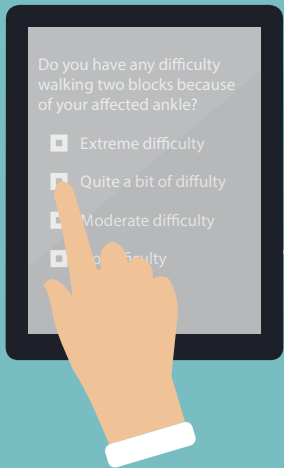


THE FOTO MACHINE AT WORK

Risk adjustment allows for fair comparison of the outcomes performance of clinics and clinicians.

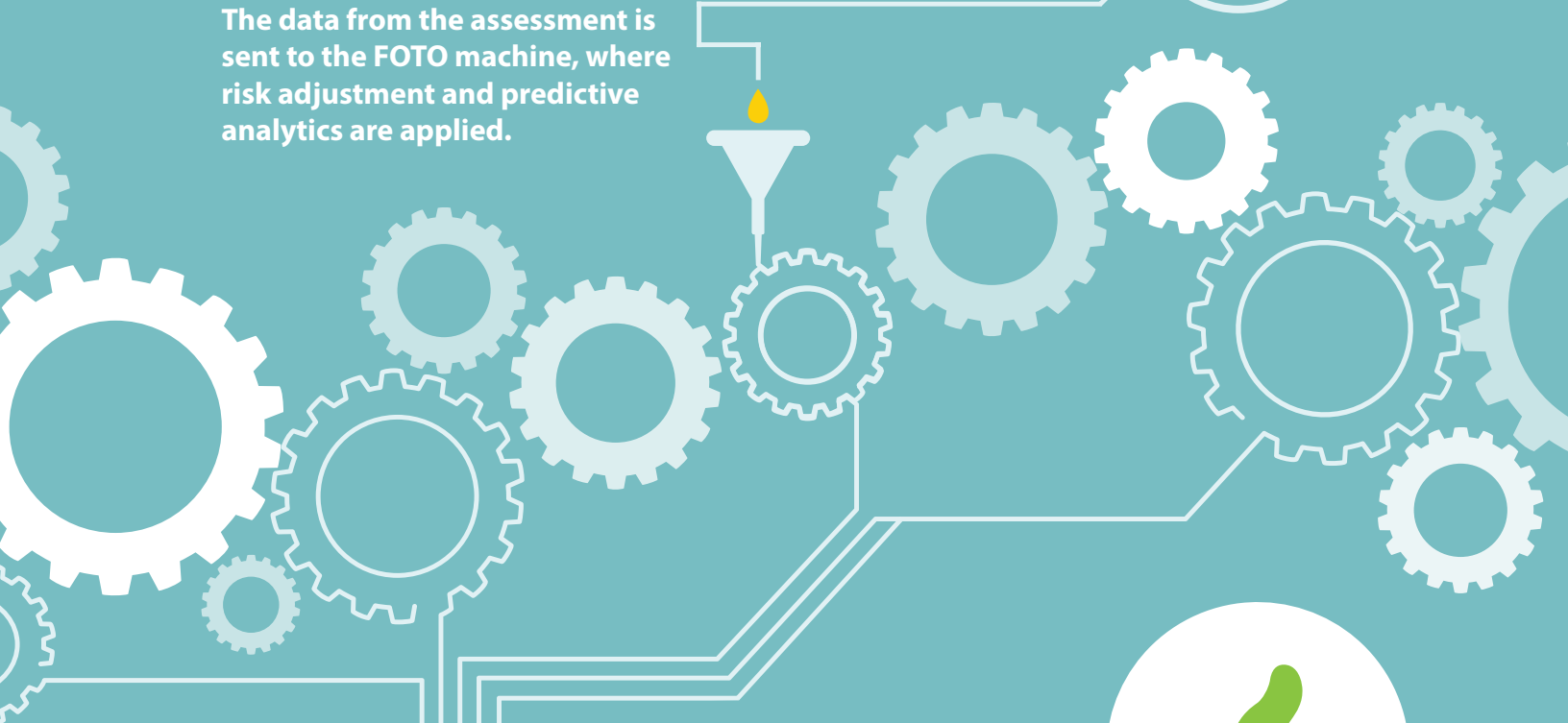


Patient Reported Outcomes result from the patient taking assessments on a computer or mobile device. The patient answers based on his perception of the condition.

The assessment uses computer adaptive testing (CAT). The CAT is quick, only asking relevant questions specific to the patient's condition.



The data from the assessment is sent to the FOTO machine, where risk adjustment and predictive analytics are applied.

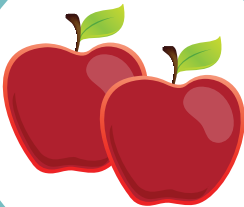


Risk Adjustment

Predictive Analytics



Improve Quality
(Get patients better faster with less cost)



Create accurate patient comparisons



Create Patient Engagement
(Goals, motivation, satisfaction)



Benchmark Clinics and Clinicians
(Mentor and Continuous Education)



Marketing Opportunities
(Increase physician referrals and direct patient access)