



Digital Twin Clinical Decision Support

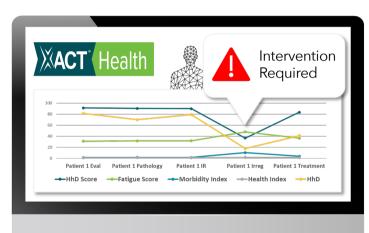
Cut costs and improve patient outcomes with personalized cancer prevention



A cancer diagnosis often comes too late to minimize care costs and preserve well being What is true for average populations doesn't always hold true for an individual

Clinicians don't trust unexplainable Al for critical patient decisions

Solution: Precision, Digital Twin-based Cancer Prevention Decision Support





Easy to interpret health scores expose whether a patient is at risk for cancer and measures the impact



Accurate predictions based on the patient's unique circumstances informs personalized interventions



Tracking the evolution of health allows for the right preventive care at the right time

Market Impact

3.9m annual EU cancer cases €199b annual EU cancer costs €100k 1.9m cost per death cancer deaths European Journal of Cancer (2018) https://doi.org/10.1016/j.ejca.2018.07.005

Accelerate time to solution with X-ACT:

15% stimated reduction in EU cancer costs and deaths

+ 285,000
EU citizens' lives saved from cancer annually

+ €28.1b

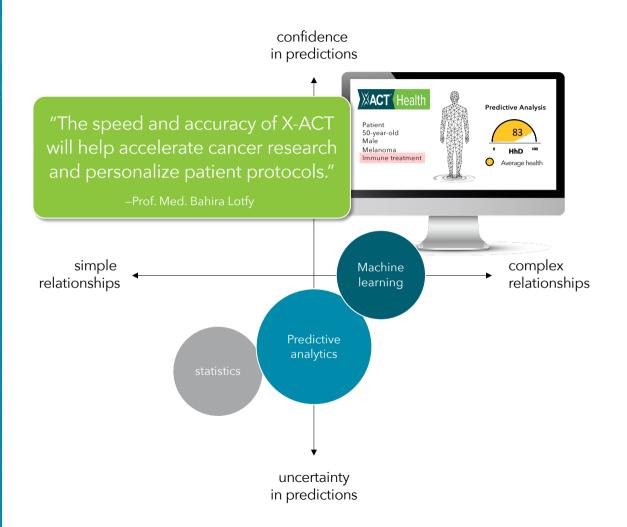
annual savings in EU cancer related health expenditures

*estimated YEAR 3 PROJECTIONS

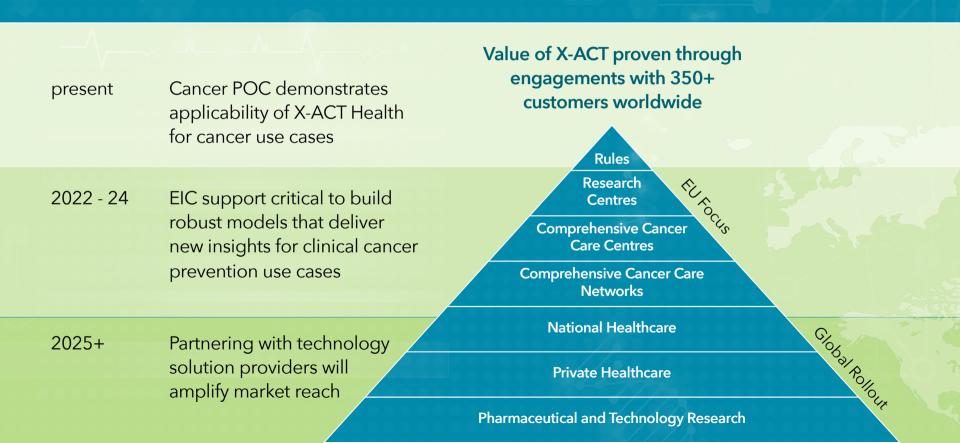
Competitive Advantage

With X-ACT® Health users can:

- Study many-to-many relationships for a specific patient
- Find answers to complex questions
- Learn something new
- Make decisions with confidence in the outcome



Go-to-Market



Business Model



Solution as a service (SolaaS) annual subscription

- On demand access
- Model libraries
- Training
- Support
- Add-on model certification services



Pricing



Revenue Y1–Y3

Value based pricing for EU clinical use: €1-5m annual



€26.5m revenue

EU member states

Value based pricing for-profit entities: €1-2m annual fee



€2m revenue

Pharma + Technology

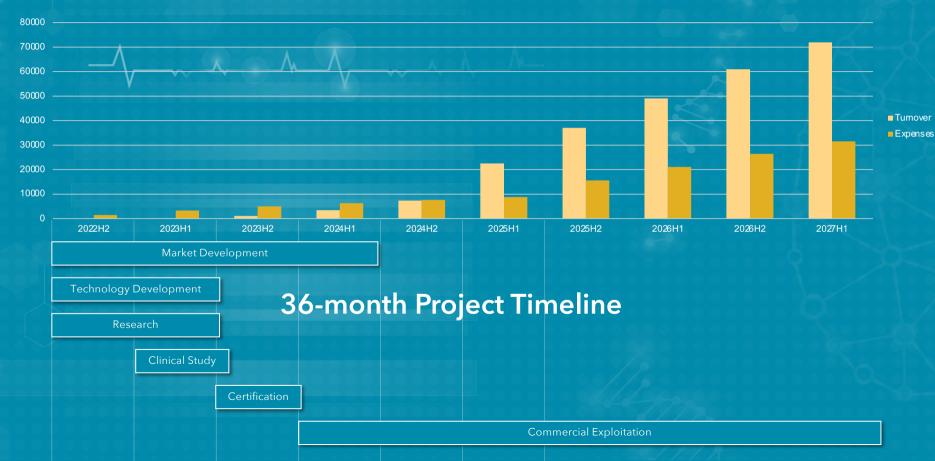
Free use for academia and non-profit entities

€28.5m revenue

3 year cumulative

Reinvest profits to increase cancer knowledge and drive cross discipline adoption

3 Year Cumulative Financials



Conclusion

X-ACT Health delivers novel, easy to interpret health scores that expose whether a patient is at risk for cancer. Using AI to track health, clinicians can justify preventative care before symptoms appear. This will cut the cost of cancer care and improve the well-being of EU citizens.

