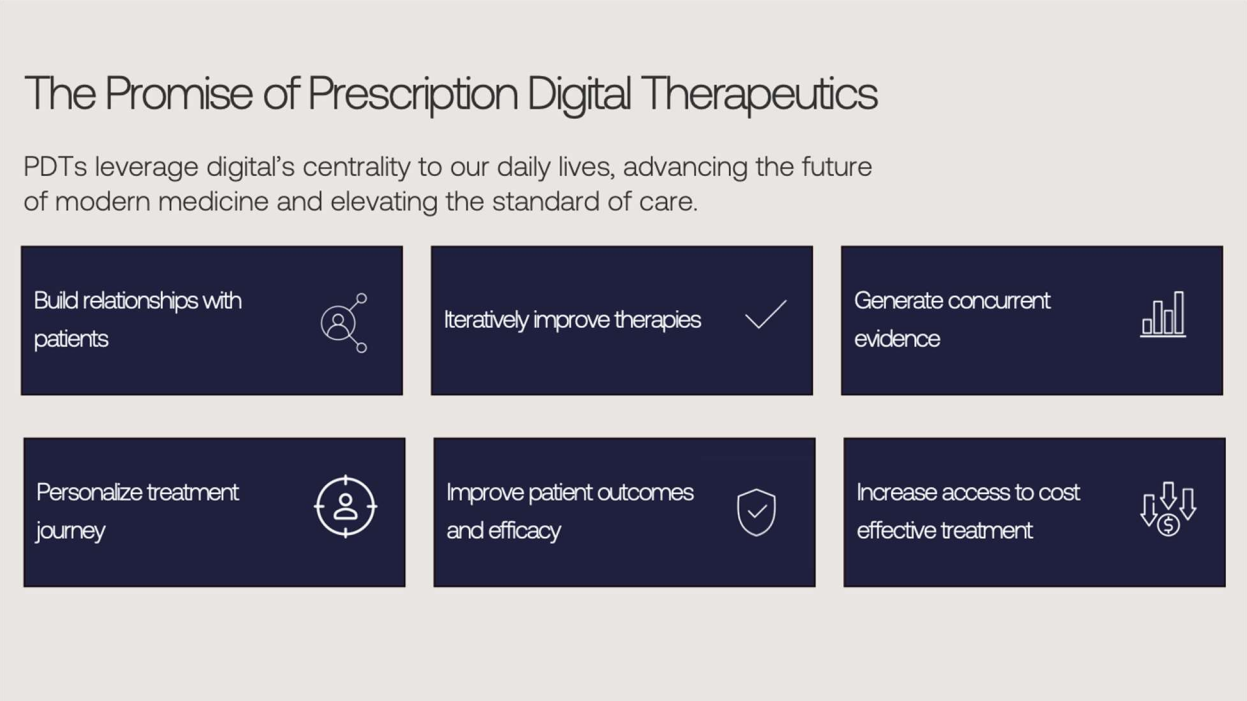
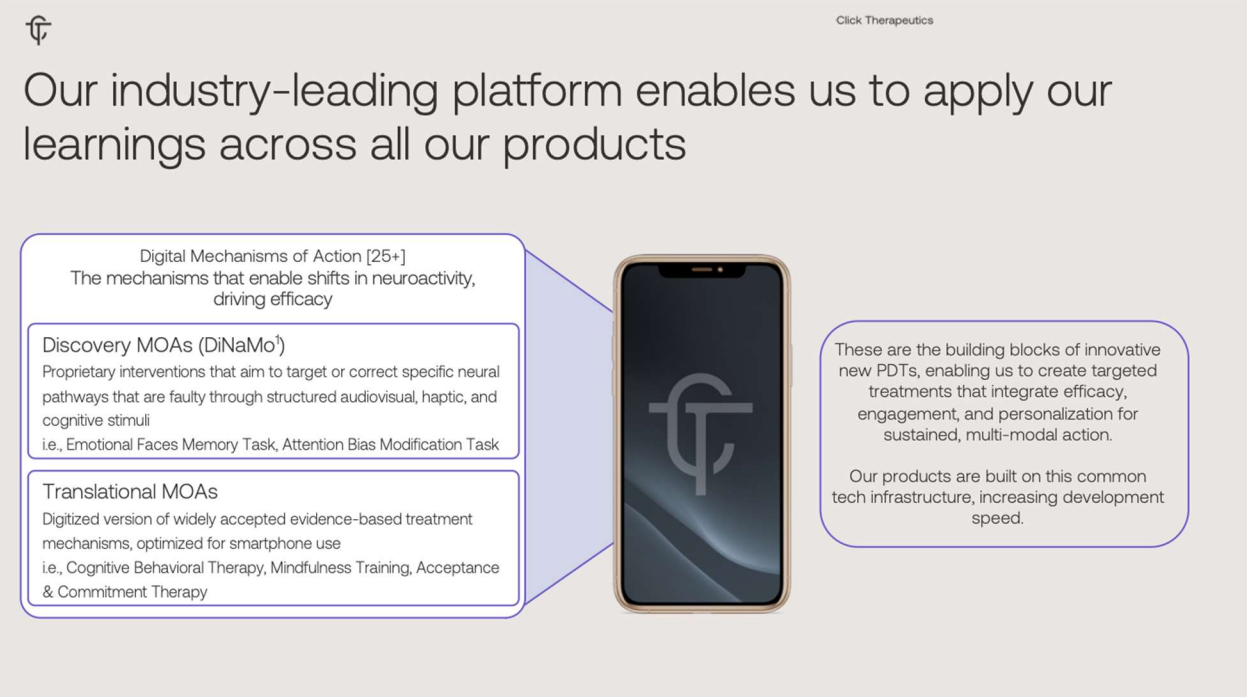
Click Therapeutics

Why this solution/product is innovative, the broad implications for future research, and/or how it will improve the human condition?





Click Therapeutics

Our digital therapeutics match the clinical and regulatory rigor of pharmacologic therapies while offering improved clinical effectiveness and shorter development timelines

1900s — Small Molecules — 1980s — Biologics — 2000s — Gene Therapy & Genomics — 2020s — Digital Therapeutics

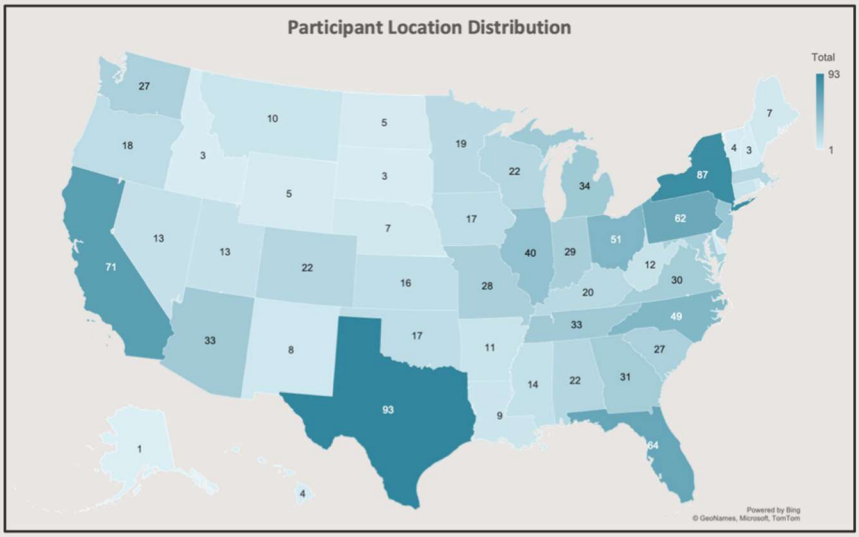
	Molecular Therapies		Prescription Digital Therapeutics	
Similarities	Prescription required	Rx Requirements	Prescription required	Health & Wellness Apps lack these key features
	Clinically validated through robust clinical trials	Clinical Validation	Clinically validated through robust clinical trials	
	FDA approved	Regulatory Paradigm	FDA authorized	
DTx offer advantages	Orally, subcutaneously, IV infusion or topically	Delivery	Delivered via mobile device, potentially with other therapeutics	
	Difficult to monitor outside of regularly-scheduled visits	Adherence	Compliance monitored and tracked in real-time	
	Regular risk of side effects	Safety Profile	Generally low risk of side effects / adverse events	
	Difficult to track and requires substantial investment	Data Collection	Real World Data (RWD) collection generates powerful insights	
	10-12 years	Time to Market	2-4 years (far lower cost + higher PTRS)	
	Threat of generic or biosimilar competition	Life Cycle Management	Continuous product improvement (hard to genericize)	

Click Therapeutics

Click Decentralized Clinical Trials Geography

STATE	TOTAL
TX	93
NY	87
CA	71
FL	64
PA	62
OH	51
NC	49
IL	40
NJ	36
MI	34
TN	33
AZ	33
GA	31
VA	30
IN	29
MO	28
MD	28
WA	27
SC	27
WI	22
MA	22
CO	22
AL	22
KY	20
MN	19
OR	18

STATE	TOTAL
IA	17
OK	17
KS	16
MS	14
NV	13
UT	13
WV	12
CT	11
AR	11
MT	10
LA	9
NM	8
NE	7
ME	7
RI	6
WY	5
DE	5
ND	5
VT	4
HI	4
SD	3
NH	3
ID	3
AK	1
Grand Total	**1202**



Note: Does not include CT-101-002, data not available