



AI-controlled DNA switches

Precise, safe, and adaptive solutions
for oncotherapy

Challenges

- High costs and long development cycles
- Side effects due to inaccurate gene activation

Solutions

- AI + MPRA create regulators active only in tumours
- Reducing the cost, timelines, and toxicity of gene therapy

Technology

Closed loop AI ↔ Lab



AI designs, Lab tests,
Model learns

Roadmap

- Platform setup
- Model training
- MVP and pilots
- Licensing

Advantages

- ✓ AI + Lab integration
- ✓ Proprietary datasets
- ✓ Scalability

Revenue model

Pilots	-----	\$200–250K
SaaS	-----	\$50K/year
Licences	-----	\$0.5–1M

Attracting \$1.1M

10 R&D cycles
2-3 patents and pilot launches

We are creating not just a drug –
we are building the infrastructure
for the therapy of the future