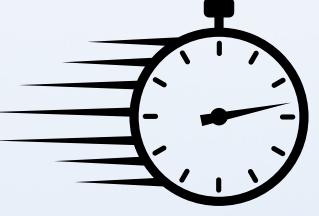




Accelerating your medicines to clinic

## GMP-Ready Plasmid DNA

We pride ourselves on our commitment to **transparency and efficiency** in our manufacturing process. We provide regular updates at every stage of production and testing.

  
**GDMC's Competitive Turnaround Times**



**14**  
Weeks

**Company A**



**19**  
Weeks

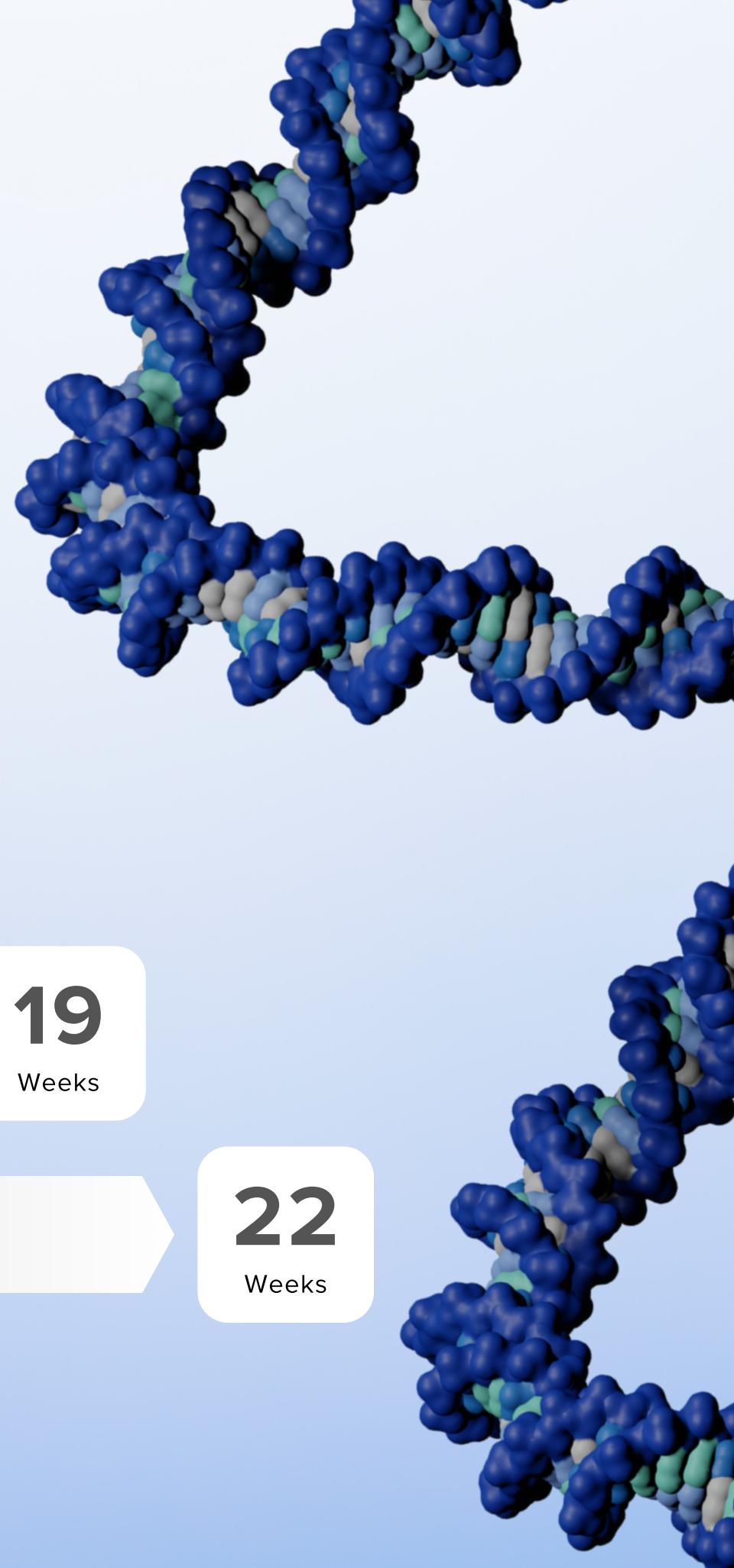
**Company B**



**22**  
Weeks

Contact us for a free consultation on your requirements

[www.gdmc.bio/pdna](http://www.gdmc.bio/pdna)

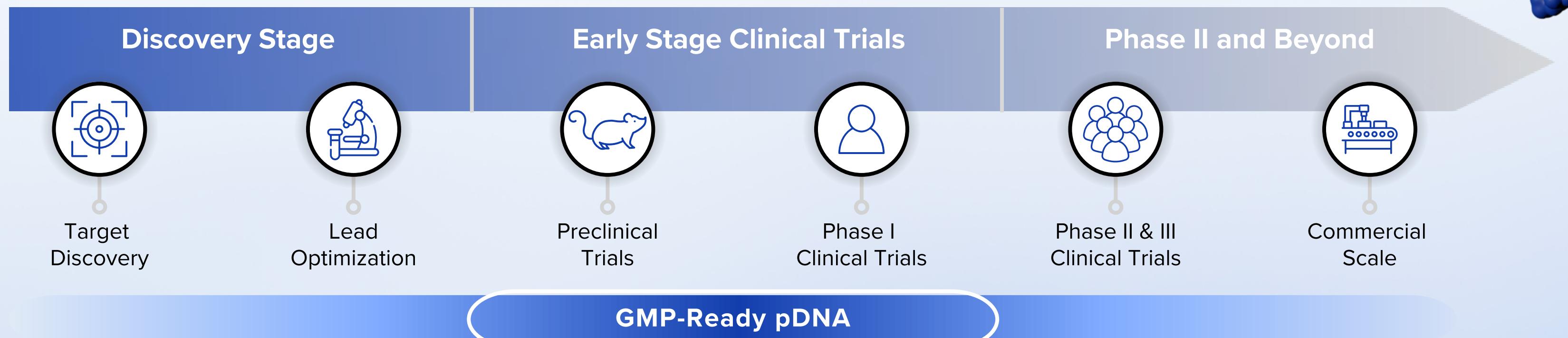




Accelerating your medicines to clinic

## GMP-Ready Plasmid DNA

GDMC's GMP-Ready Plasmid DNA is the solution that combines the best of near cGMP manufacturing conditions with affordability, making it ideal starting material for startups and academics embarking on pre-clinical and phase I trials.



### Applications

- Viral Vector Production (AAV, Lentivirus, AdV)
- Gene Therapy & Cell Therapy
- mRNA Production
- DNA Vaccines

### Modifications

- Standard backbones or Custom vectors, including variations in promoters, enhancers and insulators
- Specialized plasmids with minimal bacterial sequence
- Master Cell bank generation

Contact us for a free consultation on your requirements

[www.gdmc.bio/pDNA](http://www.gdmc.bio/pDNA)

# Our Capabilities



Contact us for a free consultation on your requirements

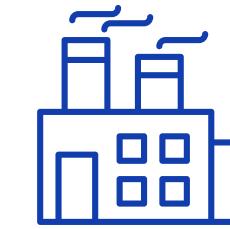
**[www.gdmc.bio/contact-us](http://www.gdmc.bio/contact-us)**

## Partnership Integration Quality Innovation

Supporting your  
scale-up with  
high-end tailored  
solutions

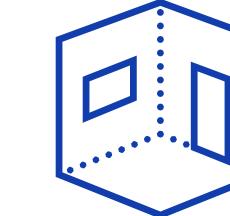


**Integrated facility with full cycle capabilities**



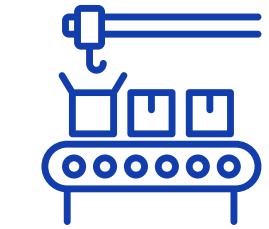
**157 000 sqft**

Total floor area



**6 R&D Suites**

For co-locating  
partners



**4 Lines**

Viral, mRNA & pDNA  
+ 1 fill-finish line

- Vector Design
- Process Development
- Analytical Development
- cGMP Manufacturing
- Flexible Fill and Finish
- Quality Control
- GMP Warehousing
- Regulatory Support

## GDMC's Experienced Team



**> 125 years**

Combined experience in  
cGMP manufacturing



**> 80 Audits**

Undergone with FDA,  
EMEA, HSA inspectors



**> 100 IND**

Filings participated by  
our team