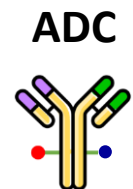


ADC-Centric Pipeline in Precision Oncology



Product	Target	Technology	Payload (DAR)	Indication	Preclinical	IND enabling	P1	P2	P3
OBI-992	TROP2 monospecific	Cysteine conjugation	<i>Exatecan (DAR4)</i>	Solid Tumor	Phase 1 NCT06480240				
OBI-902	TROP2 monospecific	Glycan conjugation via GlycOBI ®	<i>Exatecan (DAR4)</i>	Solid Tumor	Phase 1 NCT07124117				
OBI-904	Nectin-4 monospecific	Glycan conjugation via GlycOBI ®	<i>Exatecan (DAR8)</i>	Solid Tumor	IND enabling				
OBI-201	TROP2 x HER2 bispecific	Glycan conjugation via GlycOBI ®	<i>Undisclosed</i>	Solid Tumor	Pre-clinical				
OBI-221	c-MET x HER3 bispecific dual payload	Glycan conjugation via GlycOBI DUO ®	<i>Undisclosed</i>	Solid Tumor	Pre-clinical				
OBI-3424[§]	AKR1C3 prodrug	N/A	N/A	Liver (HCC) [†] & T-ALL [‡]	Phase 2				

December, 2025

***GlycOBI**® and **GlycOBI DUO**® are patented glycan-based technologies and are registered trademarks of OBI Pharma Inc.

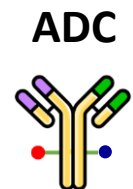
† Clinical study conducted by Asentawits (China)

‡ Clinical study conducted by NIH-SWOG (US)

§ OBI owns global rights excluding China, Hong Kong, Macau, Taiwan, Japan, Korea, Singapore, Malaysia, Thailand, Turkey, and India.



以ADC為核心的精準癌症治療產品線



產品	標靶	關鍵技術	載荷體 (抗體藥物比)	適應症	臨床前研究	IND 準備期	一期	二期	三期
OBI-992	TROP2 單抗	半胱胺酸鍵結	Exatecan (DAR4)	實體腫瘤	臨床一期 NCT06480240				
OBI-902	TROP2 單抗	醣鍵結 via GlycOBI®	Exatecan (DAR4)	實體腫瘤	臨床一期 NCT07124117				
OBI-904	Nectin-4 單抗	醣鍵結 via GlycOBI®	Exatecan (DAR8)	實體腫瘤	IND 準備期				
OBI-201	TROP2 x HER2 雙抗	醣鍵結 via GlycOBI®	Undisclosed	實體腫瘤	臨床前				
OBI-221	c-MET x HER3 雙抗雙藥	醣鍵結 via GlycOBI DUO®	Undisclosed	實體腫瘤	臨床前				
OBI-3424 [§]	AKR1C3 前驅型藥物	N/A	N/A	肝癌 (HCC) [†] & T細胞急性 淋巴性白血病 [‡]	臨床二期				

December, 2025

*GlycOBI® and GlycOBI DUO® are patented glycan-based technologies and are registered trademarks of OBI Pharma Inc.

† Clinical study conducted by Asentawits (China)

‡ Clinical study conducted by NIH-SWOG (US)

§ OBI owns global rights excluding China, Hong Kong, Macau, Taiwan, Japan, Korea, Singapore, Malaysia, Thailand, Turkey, and India.

