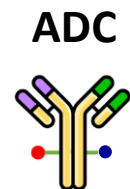


以ADC為核心的精準癌症治療產品線



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/B細胞急性 淋巴性白血病 [†]	臨床二期				

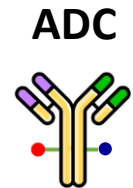
Feb, 2026

* GlycOBI® 與 GlycOBI DUO® 為浩鼎專有醣鍵結技術且為浩鼎的專利商標
† 臨床試驗由 Asentawits (China) 進行

§ 浩鼎擁有 OBI-3424 在全球的獨家權利 (不包括以下之地區: 中國、香港、澳門、台灣、日本、南韓、新加坡、馬來西亞、泰國、土耳其、印度)。



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, B-ALL [†]	Phase 2				

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† Clinical study conducted by Asentawits (China)

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