

*( Launch )*



Ascendis Pharma launches the once-weekly YUVIWEL in the US for achondroplasia with open epiphyses to provide continuous systemic exposure to CNP

*( EU, Approval )*



EC grants approval to Sanofi and Regeneron's DUPIXENT, a IL4 and IL13 signal inhibitor to treat moderate-to-severe chronic spontaneous urticaria in children aged 2 to 11 years

*( MHRA, Approval )*



MHRA accepts Savara's MOLBREEVI application for marketing authorization indicated to treat autoimmune pulmonary alveolar proteinosis

*( FDA, Fast Track )*



Climb Bio obtains FDA Fast Track Designation for budoprutug, an anti-CD19 monoclonal antibody, for the treatment of primary membranous nephropathy





*( Collaboration )*  
Gan & Lee Pharmaceuticals enters into a license agreement with JW Pharmaceutical to collaborate on the clinical development, regulatory filing and commercialization of Bofanglutide Injection in South Korea



*( Collaboration )*  
Oxford Biotherapeutics collaborates with Bristol Myers Squibb, leveraging its OGAP-Verify target discovery and validation platform to generate next-generation T-cell engager molecules



*( Phase 3, Results )*  
Aurobindo Pharma's subsidiary, CuraTeQ reports positive Phase 3 results for BP11, a XOLAIR biosimilar that showed equivalence, meeting secondary endpoints including relative potency and dose response



*( Phase 3, Results )*  
Amgen's Phase 3 TEPEZZA OBI trial for moderate-to-severe TED met all primary and secondary endpoints, achieving a 77% proptosis reduction versus placebo over 24 weeks

