Evaluation of drug efficacy and discovery of pharmacodynamics biomarkers of a new anti-CD40 antibody lead compound (PB101) for the treatment of Pemphigus, a rare intractable skin disease

PB immune therapeutics



IMMUNOLOGY L	ead
Product Type	Immunoglobulin product (mAb)
Indication	Pemphigus vulgaris
Target	Human CD40
MoA(Mechanism of Action)	CD4o-CD4oL Signal Blocking by PB1ol
Competitiveness	 Higher functionality (higher antagonism, lower agonism) Unique binding site Linear form binding
Development Stage	Lead
Route of Administration	Intravenous

