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| 公司代号 | 资产简介 | 资产阶段 | Market Cap (USD) | Company Description | Asset code | Asset Indication | Mode of Action | Asset Description |
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| AC3194 | 首个治疗实体瘤的氯毒素 CAR-T 疗法项目 | Ph 1 | 27M | A clinical-stage cell therapy company commited to cure cancer, not just delay disease progression. Executives are experts in cell therapy and have been deeply involved in the development and commercialization of several FDA-approved CAR T programs including Abecma, Breyanzi, Yescarta and Tecartus. | AC3194-1 | Glioblastoma | It exploits the ability of CLTX to recognise a receptor complex comprising membrane-bound matrix metalloproteinase 2 (MMP2) on malignant glioma cells. | CAR T-cells are manufactured from an autologous naïve/memory T cell (Tn/mem) selected starting population, using a lentiviral vector encoding the CLTX CAR. |
| AC3429 | 治疗急性缺血性脑卒中的潜在Best-in- class重组蛋白药物 | Ph 2/3 Ph 2 | 31M | A U.Sbased company committed to improving the lives of people suffering serious diseases with initial focus on acute ischemic stroke (AIS) and chronic kidney disease (CKD). | AC3429-1 | Acute ischemic stroke (AIS) | It locally activates nitric oxide and prostaglandins to selectively vasodilate arteries in area of ischemic penumbra to increase collateral blood flow to Improve stroke recovery, reducing the risk of brain infarct from arterial recocclusion. | Recombinant KLK1 protein. FDA fast track designation. |
| AC3475 | 首款获批无需剂量调整的睾酮替代疗法口服药物 | 已上市 | 42M | A biopharmaceutical company focused on neuroendocrine and metabolic disorders using its proprietary drug delivery technologies. | AC3475-1 | Deficiency or absence of endogenous testosterone. | Oral TRT option | The first and only approved oral TRT option in the U.S. that does not require dose titration. |
| AC3469 | CD30 靶向的 Best-in-class ADC 用于治疗淋巴瘤 | IND-ready | | An antibody-drug conjugate company with a pipeline of next generation ADCs moving towards the clinic. Backed by Andera Partners, a leading European private equity Fund, Evotec, Fund+, and all old shareholders, including Bayern Kapital, BioMedPartners, Coparion, High-Tech Grunderfonds, OCCIDENT and Seventure Partners. | | Lymphomae : all CD30+ malignancies including peripheral T-cell lymphoma (PTCL), cutaneous T-cell lymphoma (CTCL), Hodgin's lymphoma (cHL) and others | Antibody drug conjugate (ADC) targeting CD30 | A best-in-class, IND-ready ADC asset for the treatment of lymphoma targeting CD30. |
| | 唯一一款针对急性痛风疼痛的局部治疗透皮乳膏 | Ph 2a | | A clinical-stage biotechnical company, which has created a breakthrough transdermal delivery platform for a wide range of clinical pipelines, including a series of New Chemical Entity (NCEs) projects with major pharmaceutical companies. | AC3496-1 | Acute Gout | pH Modulation | The only topical transdermal ointment for acute gout. |
| | 用于治疗实体瘤的pH调节剂的透皮制剂 | Pre-clinical | | | AC3496-2 | Solid Tumors | pH Modulation | A transdermal formulation for pH Modulation of Solid Tumors. |
| AC3496 | 氨甲环酸透皮制剂,适用于黄褐斑等色素沉着性疾 病 | Ph 1 | | | AC3496-3 | Melasma | Tranexamic acid | Transdermal preparation of tranexamic acid, suitable for pigmentation diseases such as melasma. |
| | 现有注射用细胞溶解剂药物的透皮制剂,用于分解 脂肪以减少腰部脂肪 | Ph 1 | | | AC3496-4 | Adipolysis | Cytolytic agent | A transdermal preparation of injectable cytolytic drugs used for flank fat reduction. |
| | 现有口服免疫抑制剂药物的唯一透皮制剂 | Pre-clinical | | | AC3496-5 | Psoriasis | Immunosuppressant | The only transdermal preparation of existing oral immunosuppressive drugs |
| AC3431 | 每日口服一次的选择性黑素皮质激素激动剂 | Ph 2a | 1.5B | The company has a platform technology based on a new class of drug candidates aimed at acute deterioration in chronic inflammatory diseases with the primary purpose of stimulating natural healing mechanisms. | AC3431-1 | RA/Nephrotic Syndrome | Oral selective melanocortin agonist | A once-daily oral selective melanocortin agonist. |



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| AC3497 | 新一代光激活肿瘤疗法,患者在门诊接受局部治疗 ,光敏剂优先在肿瘤中积累,然后被红光激活,诱 导肿瘤细胞死亡 | Ph 2 | | A company dedicated to the development of novel cancer therapies for patients with unmet medical needs with unique platform strategy. | AC3497-1 | Cutaneous Metastatic Breast Cancer (CMBC), Basal Cell Carcinoma Nevus Syndrome (BCCNS) | PDT induces elimination of diseased cells by immune response, apoptosis, antiangiogenesis and necrosis. | Second Generation photodynamic therapy with clinically validated superior results and materially reduced photosensitivity side effects. |
| AC3493 | FIC治疗人工关节感染的新型抗菌肽新药 | Ph 1b | | A U.S. base company aimed to discover and develop novel peptide therapeutics and through its biological andpharmaceutical expertise, novel artificial intelligence algorithms, and purposebuilt super-computing. The company is backed by visionary investors in life science and technology including Peter Thiel, Presight Capital, Founders Fund, CARB-X, and Cystic Fibrosis Foundation. | AC3493-1 | Periprosthetic Joint Infection (PJI) | Designed-in features to disrupts bacterial membrane integrity by specifically interacting with lipids specific to bacterial membranes | First-in-class engineered antimicrobial peptide treating periprosthetic joint infections. |
| AC3259 | 新制剂巴氯芬鞘内给药项目 | 已上市 | | A fully integrated private company developing and commercializing sterile injectables as reformulated and repurposed generics for the emergency, ambulatory and critical care units of hospitals and care centers. | AC3259-7 | Spasticity | An implantable pump delivers precise amounts of Baclofen directly to site of action at spinal cord via the cerebrospinal fluid. | Intrathecal treatment of severe spasticity with low incidence of side effects. |
| | 新制剂氯普鲁卡因3%眼科凝胶项目 | NDA 、DCP 申请中 | | | AC3259-5 | Ocular surface anesthesia and intraoperative pain management during short ophthalmologic procedures | Thickening agent; active molecule undergoes rapid enzymatic hydrolysis and has very low toxicity. | Ophthalmic gel for ocular surface anesthesia used in short procedures like cataract surgeries; FDA registration ongoing. |
| | 获得专利的即用型去甲肾上腺素酒石酸氢盐配方 | 已上市 | | | AC3259-6 | Hypotension during surgery | A catecholamine sympathomimetic agent with a potent effects on α -adrenergic receptors and limited effect on β -adrenergic receptors | Premix formulation of Norepinephrine; registered and on market product in many European countries. |
| AC3498 | GD2×CD3 双特异性抗体,诱导T细胞杀死GD2 阳性肿瘤细胞 | Ph 1 | 180M | A commercial-stage clinical biopharmaceutical company focused on the development and commercialization of novel, antibody-based therapeutic products for the treatment of cancer, with a broad and advanced product pipeline, and rich experience in drugs targeting tumors that express GD2 and B7-H3, respectively. | AC3498-1 | Pediatric GD2 positive tumors incl. NB and Relapsed/ Recurrent metastatic Small Cell Lung Cance | Bispecific antibody targeting GD2 (tumor) and CD3 to get T cell dependent cellular cytotoxicity (TDCC) | An anti-GD2xCD3 Monoclonal Antibody for development in pediatric GD2 positive tumors incl. NB and Relapsed/ Recurrent metastatic Small Cell Lung Cance. |
| AC3508 | 治疗肿瘤的第三代MnSOD类药物 | Ph 2 | | The company is developing a new class of oncology therapeutics, redox active metalloporphyrins. | AC3508-1 | Head and Neck Cancer | Redox active metalloporphyrin | A sub-cutaneous injection for oncologic conditions. |
| AC3509 | M2缺陷型流感疫苗 | Ph 2 | 49M | The company is a clinical-stage vaccine company transforming vaccine efficacy in respiratory diseases. The company's lead candidate is M2SR, a supra-seasonal, live, single-replication, intranasal flu vaccine. | AC3509-1 | Influenza virus Ainfection | M2SR H3N2 influenza vaccine | The vaccine candidate works differently, stimulating mucosal, humoral, and cellular immunity, and offering unprecedented efficacy against infection and illness across seven years of virus drift. |
| AC3510 | 每周一次的口服利培酮 | Ph 3 | 23.5M | The company is a clinical-stage biopharmaceutical company pioneering longacting oral therapies for CNS, Opioid Addiction, Birth Control Pills, and Malaria. | AC3510-1 | Schizophrenia | Innovative extended-release or al capsule technology | The first oral, ultra-long-acting, extended- release therapy that fundamentally changes the way people take their medicines, allowing patients to take their pills once a week instead of every day. |



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| AC3511 | 预防化疗所致的粘膜炎 | Ph 2 | 10.6M | The company developed a new technology to find drugs that block activity of cancer genes. This technology is being deployed to discover drugs for indications that have previously been considered "undruggable." | AC3511-1 | Head and neck cancer | | Using the company's Optimizing Marketed Drugs technology for the prevention/treatment of mucositis that occurs from front line cancer therapies. |
| AC3512 | 针对难治性慢性咳嗽、其他咳嗽过敏症状的P2X3受体拮抗剂 | Ph 3 | 1.14B | The company is a clinical-stage biopharmaceutical company developing novel treatments for Refractory chronic cough (RCC) and other hypersensitivity indications. | AC3512-1 | Refractory chronic cough | A highly selective P2X3 antagonist is being developed for RCC and other cough allergy indications. | A potent P2X3 receptor antagonist. |
| AC3513 | 一种治疗蕈样霉菌病的p-STAT3 抑制剂 | Ph 2 | 35.5M | The company is a clinical-stage pharmaceutical company focused on developing a broad portfolio of drug candidates for the treatment of highly drug-resistant tumors and viruses. | AC3513-1 | Sarcoma/CTCL Cutaneous T-Cell Lymphoma | Inhibits the activity of p-STAT3 and the growth of CTCL cell lines. | A synthetic compound that potently inhibits the activity of p-STAT3 and the growth of CTCL cell lines. |
| AC3514 | 个性化肿瘤疫苗 | Ph 3 | 5M | The company develops an innovative portfolio of personalized therapeutic cancer vaccines. | AC3514-1 | Stage IV Melanoma | Acts by stimulating TLPLDC (tumor lysate, particle load, dendritic cells). | The TLPLDC (tumor lysate, particle-loaded, dendritic cell) vaccine. |
| AC3149 | 一种灌注疗法,用于治疗急性失代偿性心力衰竭中 的线粒体功能障碍 | Ph 2 | | The company is a biopharmaceutical company focused on novel treatments for heart failure (HF) with mitochondrial dysfunction. | AC3149-1 | Mitochondrial Dysfunction Heart Failure | Second-generation adenosine receptor agonist | An effective infusion therapy for the treatment of mitochondrial dysfunction in acute decompensated heart failure. Targets a type of mitochondrial dysfunction, restoring the energy output of heart muscle and improving its contractility. |
| AC3516 | 治疗复发或难治性急性髓系白血病的NK细胞疗法 | Ph 2 | | A Korean company devoted to NK cell research and the commercialization of NK cell anti-cancer immunotherapy. | AC3516-1 | R/R AML | NK cell-based anticancer immune cell therapy | NK cell-based anticancer immune cell therapy |
| AC3517 | 超声下子宫输卵管造影设备 | 已上市 | 13M | A biomedical company aiming to meet women's needs worldwide by developing a suite of product candidates that include minimally invasive, inoffice technologies for reproductive health. Its two lead product candidates are for permanent birth control and localized directional insemination for infertility. | AC3517-1 | Infertility diognosis | Real time evaluation of the fallopian tubes with ultrasound | The first FDA-cleared product that creates natural saline and air contrast and enables safe, reliable, and real time evaluation of the fallopian tubes with ultrasound. When performed with a uterine cavity assessment, a more comprehensive exam can be achieved from the comfort of the GYN's office. |
| AC3517 | 超声下子宫输卵管造影设备 | 已上市 | 13M | A biomedical company aiming to meet women's needs worldwide by developing a suite of product candidates that include minimally invasive, inoffice technologies for reproductive health. Its two lead product candidates are for permanent birth control and localized directional insemination for infertility. | AC3517-1 | Infertility diognosis | Real time evaluation of the fall opian tubes with ultrasound | The first FDA-cleared product that creates natural saline and air contrast and enables safe, reliable, and real time evaluation of the fallopian tubes with ultrasound. When performed with a uterine cavity assessment, a more comprehensive exam can be achieved from the comfort of the GYN's office. |



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| AC3518 | 由AI设计的治疗糖尿病、减重的小分子药物 | IND-Enabling | | The company has a one-stop Al-driven drug discovery platform. Within a few months of its establishment, the company has carried out commercial cooperation with a number of listed pharmaceutical companies and has been recognized. | AC3518-1 | Diabetes, weight loss | GLP-1R agonist | Potential best in class Small molecule GLP-1R |
| AC3519 | 治疗骨质疏松和其他骨质流失疾病的人源化抗硬骨素单克隆抗体 | Ph 1 | 210M | A global biotherapeutics company that fully integrates antibody-based biotherapeutics discovery, R&D and manufacturing. | AC3519-1 | Postmenopausal osteoporosis, osteoporosis | Sclerostin mAb | A humanized anti-sclerostin mAb, for the potential sc and iv treatment of postmenopausal osteoporosis and other bone loss diseases. |

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