Historical Information

Provided by: Se	nhwa Bioscien	ces, Inc.			
SEQ_NO	1	Date of announcement	2024/07/11	Time of announcement	14:12:08
Subject	Senhwa Biosciences Announces IND Submission to US FDA for the PhaseI/II study of Silmitasertib in children /dearyoung adults with relapsed refractory solid tumors.				
Date of events Statement	2024/07/11	To which item it meets	paragraph 53		
	1. Date of o 2. Company m 3. Relations "subsidia 4. Reciproca 5. Cause of (1) High CK2 neuroblastor medulloblastor medulloblastor of the key MYCN protection (2) This phate Senhwa Bios (CX-4945). (3) Neuroblation children, a diagnosed bise easily invanodes, the disease by around 30%. for about 6 disease. Senhwa Bios and Rare Per for the tree the drug is Priority Ref future humation shortening timeline for market. The clinical which are con unmet medice (4) The clinical which are con unmet medice (4) The clinical soption. The details a. Study Tit Silmitasertor of Relapsed b. Enrollmen Phase II). Foundation sarcoma by c. Treatment Silmitasertor of Phase II: Silmitasertor and Ewing sa (5) The Beat pediatric con Carefortion Phase II: Silmitasertor and Ewing sa (5) The Beat pediatric con Careforti	ccurrence of the event: ame: Senhwa Biosciences hip to the Company (ple ries"):Headquarter l shareholding ratios:N occurrence: activity is noted acro ma, Ewing sarcoma, rhab toma, and liposarcoma. kinases that is essenti n, the oncogenic driver activity of CK2 inhibit at The Pennsylvania Sta igh therapeutic potenti se I/II study is funded ciences providing the i stoma is the most commo side from brain tumors efore the age of 5. Due de the bone marrow, bon brain, and the skin. 700 the time symptoms appea In the US, there are 7 % of childhood cancers, ciences is planning to diatric Disease Designa atment of neuroblastoma successfully commercia view Voucher (PRV). The n drug application to r the review time to 6 mo r the company (or its p l trial design also inc ommon pediatric bone ca al needs. ical trial is conducted hing the safety and dos atients with relapsed o e evaluates its efficac of the trial design ar le: A Phase I/II Invest ib (CX-4945) in Combina /Refractory Pediatric a t: The initial plan is If there are initial cl will sponsor a follow-u purchasing the drug fro Regimen: All subjects ' ib twice a day combined bjectives: ose Escalation: 1. To d n combination with chem solid tumors including a; 2. To find the recom 1. To evaluate the ove ib (CX-4945) in cohorts arcona. Childhood Cancer Resea ancer research and trea	2024/07/11 Inc. ase enter "he ot applicable ss several pe domyosarcoma, Recent study al for mainta in neuroblas or, the Beat te University al of treatin by the Four nvestigationa n type of sol and lymphomas to its rapid es, liver, so % of patients r, and the 20 00-800 new ca meeting the apply for Orp tion (RPD) fo . If these de lized, the co holder of a eceive priori nths, which c artners) to b ludes Ewing's ncers with po in two phase age of Silmit r refractory y and potenti e as follows: igator-Initia tion with Che nd Adolescent for 59 patien inical benefi p trial of 55 m the company will receive with chemoth etermine the otherapy in c neuroblastoma mended Phase rall response of relapsed/ rch Consortiu tment allianc	ad office" or diatric cancers, inclu osteosarcoma, has shown that CK2 is ining the stabilizatio toma. In view of the Childhood Cancer Resea regards Silmitasertib g pediatric cancers. Diamonds Foundation, w l drug, Silmitasertib id malignant tumor in . Over 90% of cases ar growth, neuroblastoma ft tissues, distant ly already have metastat -year survival rate is ses each year, account definition of a rare han Drug Designation (r Silmitasertib (CX-49 signations are granted mpany would obtain a PRV can designate any ty review, potentially ould accelerate the ring other products to sarcoma and osteosarc or prognoses, represen s: the first phase foc asertib (CX-4945) in solid tumors, while th al as a novel treatmen ted Trial (IIT) of motherapy for the Trea Solid Tumors. ts (18 in Phase I, 41 ts, the Four Diamonds patients with Ewing 21-day cycles of erapy. safety of Silmitaserti hildren with relapsed/ , Ewing sarcoma, and 2 dose (RP2D). rate (ORR) of refractory neuroblasto m is a globally renown e, comprising scientis	ding one n of rch ith e can mph ic only ing ODD) 45) and oma, ting uses e t tment in b b

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and clinicians from leading North American medical research institutions and children's hospitals, with a network of over 50 hospitals in the US. They focus on conducting clinical trials and international collaborations to bring hope for children with treatment-resistant or relapsed cancers, and have previously helped obtain approvals for high-risk relapsed neuroblastoma treatments.

(6)Despite medical and technological advancements, the global mortality rate for childhood and adolescent cancers remains high, with over 80,104 children dying from cancer in 2020 worldwide. In the US alone, an average of 1,600 children die from cancer each year, underscoring the urgent need for more effective cancer treatments.

(7)A single clinical trial result does not reflect the success or failure of new drug development and launch in the future. Investors should make prudent judgments and investments.

6.Countermeasures:Upload the material information on Market Observation Post System.

7. Any other matters that need to be specified(the information

disclosure also meets the requirements of Article 7, subparagraph 9 of the Securities and Exchange Act Enforcement Rules, which brings forth a significant impact on shareholders rights or the price of

the securities on public companies.):None. Drug development requires huge amount of time and investment, and there is no guarantee of success, which may put the investment at risk. Investors should make prudent judgments on investments.