

# (12) International Application Status Report

**Received at International Bureau:** 17 February 2017 (17.02.2017)

**Information valid as of:** 24 July 2017 (24.07.2017)

**Report generated on:** 09 December 2019 (09.12.2019)

**(10) Publication number:**

WO2017/139375

**(43) Publication date:**

17 August 2017 (17.08.2017)

**(26) Publication language:**

English (EN)

**(21) Application Number:**

PCT/US2017/017014

**(22) Filing Date:**

08 February 2017 (08.02.2017)

**(25) Filing language:**

English (EN)

**(31) Priority number(s):**

62/293,526 (US)

**(31) Priority date(s):**

10 February 2016 (10.02.2016)

**(31) Priority status:**

Priority document received (in compliance with PCT Rule 17.1)

**(51) International Patent Classification:**

**A61F 9/00** (2006.01); **A61F 2/00** (2006.01); **A61F 2/28** (2006.01); **A61F 2/46** (2006.01); **B65D 25/14** (2006.01); **B65D 77/04** (2006.01); **B65D 77/08** (2006.01); **B65D 77/20** (2006.01); **B65D 81/20** (2006.01)

**(71) Applicant(s):**

CLEARSIDE BIOMEDICAL, INC. [US/US]; 1220 Old Alpharetta Road, Suite 300 Alpharetta, Georgia 30005 (US) (*for all designated states*)

**(72) Inventor(s):**

GODFREY, Thomas Edward; 1002 Laurel Grove Court Suwanee, Georgia 30024 (US)

ANDINO, Rafael Victor; 2621 Legacy Walk Court Grayson, Georgia 30017 (US)

HANCOCK, Shelley Eckert; 821 Ralph McGill Blvd. #2212 Atlanta, Georgia 30306 (US)

STRUDTHOFF, Keleigh Jo; 303 Pavillion Street Southeast Atlanta, Georgia 30315 (US)

**(74) Agent(s):**

BINSTOCK, Jeremy D.; Cooley LLP 1299 Pennsylvania Avenue, NW Suite 700 Washington, District of Columbia 20004 (US)

**(54) Title (EN):** OCULAR INJECTION KIT, PACKAGING, AND METHODS OF USE

**(54) Title (FR):** KIT D'INJECTION OCULAIRE, CONDITIONNEMENT ET PROCÉDÉS D'UTILISATION

**(57) Abstract:**

**(EN):** An apparatus includes a first tray member, a second tray member, and a lid. The first tray member has a first portion and a second portion. The first portion defines a first volume, and the second portion defines a second volume configured to receive a medicament container. The second tray member defines a third volume having a sidewall including a retention portion configured to retain an ocular injector within the third volume. The second tray member is coupled within first volume such that the sidewall of the second tray member and a sidewall of the first tray member enclose the ocular injector. The lid is coupled to the first tray member about the first volume, and is constructed from a material formulated to maintain sterility of the first volume.

**(FR):** La présente invention concerne un appareil comprenant un premier élément de plateau, un deuxième élément de plateau et un couvercle. Le premier élément de plateau présente une première partie et une deuxième partie. La première partie définit un premier volume, et la deuxième partie définit un deuxième volume conçu pour recevoir un récipient de médicament. Le deuxième élément de plateau définit un troisième volume ayant une paroi latérale comprenant une partie de rétention conçue pour retenir un injecteur oculaire dans le troisième volume. Le deuxième élément de plateau est couplé dans le premier volume de telle sorte que la paroi latérale du deuxième élément de plateau et une paroi latérale du premier élément de plateau entourent l'injecteur oculaire. Le couvercle est couplé au premier élément de plateau entourant le premier volume, et est construit à partir d'un matériau formulé en vue de maintenir la stérilité du premier volume.

**International search report:**

Received at International Bureau: 05 May 2017 (05.05.2017) [US]

**International Report on Patentability (IPRP) Chapter II of the PCT:**

Not available

**(81) Designated States:**

AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DJ, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS, JP, KE, KG, KH, KN, KP, KR, KW, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW

European Patent Office (EPO) : AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR

African Intellectual Property Organization (OAPI) : BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG

African Regional Intellectual Property Organization (ARIPO) : BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

Eurasian Patent Organization (EAPO) : AM, AZ, BY, KG, KZ, RU, TJ, TM

**Declarations:**

Declaration made as applicant's entitlement, as at the international filing date, to apply for and be granted a patent (Rules 4.17(ii) and 51bis.1(a)(ii)), in a case where the declaration under Rule 4.17(iv) is not appropriate