



## Coherus Granted Permanent, Product-Specific Q-Code for CIMERLI® (ranibizumab-eqrn) from the Centers for Medicare and Medicaid Services

- Q-Code assigned to CIMERLI® for Medicare claims processing effective for dates of service on and after April 1, 2023 -

- COHERUS Solutions™ patient services hub is available to facilitate successful access and reimbursement

REDWOOD CITY, Calif., Feb. 13, 2023 (GLOBE NEWSWIRE) -- Coherus BioSciences, Inc. ("Coherus", Nasdaq: CHRS) today announced that the Centers for Medicare and Medicaid Services (CMS) has published a new code pursuant to the Company's application for Healthcare Common Procedure Coding System (HCPCS) Q-codes. The HCPCS Q-code assigned to CIMERLI® will be effective for patients administered CIMERLI® on or after April 1, 2023.

Paul Reider, Chief Commercial Officer of Coherus, said, "This is an important milestone in the CIMERLI® launch. Beginning April 1<sup>st</sup>, use of CIMERLI's permanent, product-specific Q-code will enable more efficient billing processes and speed time to reimbursement for providers. We believe that Q-code utilization will serve as a catalyst for market conversion, accelerating growth in 2023 starting in the second quarter. We want to thank CMS for its consideration and timely review of our Q-code application."

CIMERLI® is the first and only FDA-approved biosimilar interchangeable with Lucentis® (ranibizumab injection) for all indications including neovascular (wet) age-related macular degeneration (AMD), macular edema following retinal vein occlusion (RVO), diabetic macular edema (DME), diabetic retinopathy (DR), and myopic choroidal neovascularization (mCNV). CIMERLI® is contraindicated in patients with ocular or periocular infections or known hypersensitivity to ranibizumab products or any of the excipients in CIMERLI®. Hypersensitivity reactions may manifest as severe intraocular inflammation.<sup>1</sup>

[Coherus Solutions™](#) offers healthcare professionals comprehensive practice and patient support that includes extensive patient assistance, industry-leading electronic services, and office support to ensure successful access and reimbursement.

### About Q-Codes

Q-codes are permanent reimbursement codes granted to biosimilars and used by commercial insurance plans, Medicare, Medicare Advantage, and other government payers for Medicare Part B drugs like CIMERLI® that are administered by a physician. Claims submission and documentation are simplified with a permanent Q-code, facilitating and streamlining the billing and reimbursement process.

### About CIMERLI®

CIMERLI® (ranibizumab-eqrn) is the first and only FDA-approved biosimilar interchangeable with Lucentis® for all Lucentis® FDA-approved indications. CIMERLI® has the same product attributes with Lucentis®, in terms of dosage strengths (0.3 mg, 0.5 mg), formulation and excipients, and amino acid sequence. CIMERLI® was approved by the FDA on August 2, 2022. Coherus owns the biologics license application (BLA) and commercial rights in the U.S. and its territories. Coherus licensed CIMERLI® from Bioeq AG, a joint venture between Polpharma Biologics Group B.V. and Formycon AG.

1. CIMERLI® (ranibizumab-eqrn) U.S. Prescribing Information, August 2022.  
[https://www.accessdata.fda.gov/drugsatfda\\_docs/label/2022/761165s000lbl.pdf](https://www.accessdata.fda.gov/drugsatfda_docs/label/2022/761165s000lbl.pdf)

### IMPORTANT SAFETY INFORMATION & INDICATIONS

CIMERLI® (ranibizumab-eqrn) is interchangeable\* to Lucentis® (ranibizumab injection)

CIMERLI® (ranibizumab-eqrn), a vascular endothelial growth factor (VEGF) inhibitor, is indicated for the treatment of patients with:

- Neovascular (Wet) Age-Related Macular Degeneration (AMD)
- Macular Edema Following Retinal Vein Occlusion (RVO)
- Diabetic Macular Edema (DME)
- Diabetic Retinopathy (DR)
- Myopic Choroidal Neovascularization (mCNV)

### CONTRAINDICATIONS

- CIMERLI® is contraindicated in patients with ocular or periocular infections or known hypersensitivity to ranibizumab products or any of the excipients in CIMERLI®. Hypersensitivity reactions may manifest as severe intraocular inflammation

### WARNINGS AND PRECAUTIONS

- **Endophthalmitis and Retinal Detachments:** Intravitreal injections, including those with ranibizumab products, have been associated with endophthalmitis and retinal detachments. Proper aseptic injection technique should always be utilized

when administering CIMERLI®. Patients should be monitored following the injection to permit early treatment, should an infection occur

- **Increases in Intraocular Pressure:** Increases in intraocular pressure (IOP) have been noted both pre-injection and post-injection (at 60 minutes) with ranibizumab products. Monitor intraocular pressure prior to and following intravitreal injection with CIMERLI® and manage appropriately
- **Thromboembolic Events:** Although there was a low rate of arterial thromboembolic events (ATEs) observed in the ranibizumab clinical trials, there is a potential risk of ATEs following intravitreal use of VEGF inhibitors. ATEs are defined as nonfatal stroke, nonfatal myocardial infarction, or vascular death (including deaths of unknown cause)

#### *Neovascular (wet) age-related macular degeneration*

- The ATE rate in the 3 controlled neovascular AMD studies during the first year was 1.9% (17 of 874) in the combined group of patients treated with 0.3 mg or 0.5 mg ranibizumab compared with 1.1% (5 of 441) in patients from the control arms. In the second year of Studies AMD-1 and AMD-2, the ATE rate was 2.6% (19 of 721) in the combined group of ranibizumab-treated patients compared with 2.9% (10 of 344) in patients from the control arms. In Study AMD-4, the ATE rates observed in the 0.5 mg arms during the first and second year were similar to rates observed in Studies AMD-1, AMD-2, and AMD-3
- In a pooled analysis of 2-year controlled studies (AMD-1, AMD-2, and a study of ranibizumab used adjunctively with verteporfin photodynamic therapy), the stroke rate (including both ischemic and hemorrhagic stroke) was 2.7% (13 of 484) in patients treated with 0.5 mg ranibizumab compared to 1.1% (5 of 435) in patients in the control arms (odds ratio 2.2 [95% confidence interval (0.8-7.1)])

#### *Macular edema following retinal vein occlusion*

- The ATE rate in the 2 controlled RVO studies during the first 6 months was 0.8% in both the ranibizumab and control arms of the studies (4 of 525 in the combined group of patients treated with 0.3 mg or 0.5 mg ranibizumab and 2 of 260 in the control arms). The stroke rate was 0.2% (1 of 525) in the combined group of ranibizumab-treated patients compared to 0.4% (1 of 260) in the control arms

#### *Diabetic macular edema and Diabetic Retinopathy*

- In a pooled analysis of Studies D-1 and D-2, the ATE rate at 2 years was 7.2% (18 of 250) with 0.5 mg ranibizumab, 5.6% (14 of 250) with 0.3 mg ranibizumab, and 5.2% (13 of 250) with control. The stroke rate at 2 years was 3.2% (8 of 250) with 0.5 mg ranibizumab, 1.2% (3 of 250) with 0.3 mg ranibizumab, and 1.6% (4 of 250) with control. At 3 years, the ATE rate was 10.4% (26 of 249) with 0.5 mg ranibizumab and 10.8% (27 of 250) with 0.3 mg ranibizumab; the stroke rate was 4.8% (12 of 249) with 0.5 mg ranibizumab and 2.0% (5 of 250) with 0.3 mg ranibizumab
- **Fatal events in patients with diabetic macular edema and diabetic retinopathy at baseline:** A pooled analysis of Studies D-1 and D-2 showed that fatalities in the first 2 years occurred in 4.4% (11 of 250) of patients treated with 0.5 mg ranibizumab, in 2.8% (7 of 250) of patients treated with 0.3 mg ranibizumab, and in 1.2% (3 of 250) of control patients. Over 3 years, fatalities occurred in 6.4% (16 of 249) of patients treated with 0.5 mg ranibizumab and in 4.4% (11 of 250) of patients treated with 0.3 mg ranibizumab. Although the rate of fatal events was low and included causes of death typical of patients with advanced diabetic complications, a potential relationship between these events and intravitreal use of VEGF inhibitors cannot be excluded

#### **ADVERSE REACTIONS**

- Serious adverse events related to the injection procedure have occurred in <0.1% of intravitreal injections, including endophthalmitis, rhegmatogenous retinal detachment, and iatrogenic traumatic cataract
- In ranibizumab-treated patients compared with the control group, the most common ocular side effects included conjunctival hemorrhage, eye pain, vitreous floaters, and intraocular pressure. The most common non-ocular side effects included nasopharyngitis, anemia, nausea, and cough
- As with all therapeutic proteins, there is the potential for an immune response in patients treated with ranibizumab products. The clinical significance of immunoreactivity to ranibizumab products is unclear at this time

#### **Postmarketing Experience**

The following adverse reaction has been identified during post-approval use of ranibizumab products:

- Ocular: Tear of retinal pigment epithelium among patients with neovascular AMD

**\*An interchangeable product (IP) is a biological product that is approved based on data demonstrating that it is highly similar to an FDA-approved reference product (RP) and that there are no clinically meaningful differences between the products; it can be expected to produce the same clinical result as the RP in any given patient; and if administered more than once to a patient, the risk in terms of safety or diminished efficacy from alternating or switching between use of the RP and IP is not greater than that from the RP without such alternation or switch. Interchangeability of CIMERLI® has been demonstrated for the condition(s) of use, strength(s), dosage form(s), and route(s) of administration described in its Full Prescribing Information.**

To report SUSPECTED ADVERSE REACTIONS, contact Coherus BioSciences, Inc. at 1-800-483-3692 or FDA at 1-800-FDA-1088 or [www.fda.gov/medwatch](http://www.fda.gov/medwatch).

For additional Safety Information, please see CIMERLI® Full Prescribing Information available [here](#).

#### About Coherus BioSciences

Coherus is a commercial-stage biopharmaceutical company focused on the research, development and commercialization of innovative immunotherapies to treat cancer. Coherus' strategy is to build a leading immuno-oncology franchise funded with cash generated through net sales of its diversified portfolio of FDA-approved therapeutics.

In 2021, Coherus in-licensed toripalimab, an anti-PD-1 antibody, in the United States and Canada. The BLA for toripalimab in combination with chemotherapy as treatment for recurrent or metastatic nasopharyngeal carcinoma is currently under review by the FDA.

Coherus markets UDENYCA® (pegfilgrastim-cbqv), a biosimilar of Neulasta® (pegfilgrastim), and CIMERLI® (ranibizumab-eqrn), a biosimilar of Lucentis® (ranibizumab injection), in the U.S., and expects to launch the FDA-approved Humira® (adalimumab) biosimilar YUSIMRY™ (adalimumab-aqvh) in the U.S. in mid-2023. In January 2023, Coherus agreed to enter into definitive agreements providing for the acquisition of exclusive U.S. commercial rights to an Eylea® (aflibercept) biosimilar, FYB203, and plans to file a BLA for FYB203 in 2023.

#### Forward-Looking Statements

Except for the historical information contained herein, the matters set forth in this press release are forward-looking statements within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995, including, but not limited to, statements regarding Coherus' ability to build its immuno-oncology franchise to achieve a leading market position; Coherus' ability to generate cash; Coherus' investment plans; Coherus' expectations for the launch date of YUSIMRY™; Coherus' expectations about entering into definitive agreements and closing on those agreements to acquire exclusive U.S. commercial rights to an Eylea® biosimilar; expectations about Coherus' ability to file a BLA for an Eylea® biosimilar; and expectations that obtaining a Q-code for CIMERLI® may result in market conversion or accelerating growth for CIMERLI® in the future. Such forward-looking statements involve substantial risks and uncertainties that could cause Coherus' actual results, performance or achievements to differ significantly from any future results, performance or achievements expressed or implied by the forward-looking statements. Such risks and uncertainties include, among others, risks and uncertainties of coordinating a launch for a new biosimilar in a competitive marketplace; risks and uncertainties inherent in the clinical drug development process; risks relating to executing business transactions; risks related to our existing and potential collaboration partners; risks of the drug development position of Coherus' competitors; the risks and uncertainties of the regulatory approval process, including the speed of regulatory review, international aspects of Coherus' business, the timing of Coherus' regulatory filings; the risk of FDA review issues; the risk that Coherus is unable to complete commercial transactions and other matters that could affect the availability or commercial potential of Coherus' drug candidates; and the risks and uncertainties of possible litigation. All forward-looking statements contained in this press release speak only as of the date of this press release. Coherus undertakes no obligation to update or revise any forward-looking statements. For a further description of the significant risks and uncertainties that could cause actual results to differ from those expressed in these forward-looking statements, as well as risks relating to Coherus' business in general, see Coherus' Annual Report on Form 10-Q for the quarter ended September 30, 2022, filed with the Securities and Exchange Commission on November 8, 2022, including the section therein captioned "Risk Factors" and in other documents that Coherus files with the Securities and Exchange Commission.

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Please see [Prescribing Information](#) for CIMERLI® (ranibizumab-eqrn).

#### Coherus Contact Information:

##### Investor Contact:

Marek Ciszewski, SVP Investor Relations  
[IR@coherus.com](mailto:IR@coherus.com)

##### Media Contact:

Jodi Sievers, VP Corporate Communications  
[media@coherus.com](mailto:media@coherus.com)



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