OPTIMA HEALTH MEDICAID

MEDICAL PRIOR AUTHORIZATION/STEP-EDIT REQUEST

<u>Directions:</u> The prescribing physician <u>must sign</u> and clearly print name (preprinted stamps not valid) on this request. All other information may be filled in by office staff; fax to <u>1-804-799-5118</u>. No additional phone calls will be necessary if all information (<u>including phone and fax #s</u>) on this form is correct. <u>If information provided is not complete, correct, or legible, authorization will be delayed.</u>

Macular Degeneration Drugs (Medical)

Drug Requested: Check box below that applies.

| | PREFERRED | | | | | |
|------------|---|--|--|--|--|--|
| | Avastin® (bevacizumab) (J9035) | | | | | |
| | bevacizumab 1.25 mg/0.05 mL (3 mg/0.12 mL) intravitreal injection (J9035) | | | | | |
| | NON-PREFERRRED | | | | | |
| | Beovu® (brolucizumab) (J0179) | □ Byooviz [™] (ranibizumab) (Q5124) | □ Cimerli [™] (ranibizumab) (Q5128) | | | |
| | Eylea® (afliberept (J0178) | □ Lucentis® (ranibizumab) (J2778) | □ Susvimo [®] (ranibizumab) (J2779) | | | |
| | Vabysmo®(faricimab-svoa) (J2777) | | | | | |
| | | | | | | |
| M | IEMBER & PRESCRIBER | INFORMATION: Authorizat | ion may be delayed if incomplete. | | | |
| Me | mber Name: | | | | | |
| Me | mber Optima #: | | Date of Birth: | | | |
| Pre | escriber Name: | | | | | |
| Pre | escriber Signature: | Date: | | | | |
| Off | ice Contact Name: | | | | | |
| Pho | one Number: | Fax Nu | ımber: | | | |
| DE | A OR NPI #: | | | | | |
| D | RUG INFORMATION: Au | thorization may be delayed if incon | nplete. | | | |
| Dru | ug Form/Strength: | | | | | |
| Dos | sing Schedule: | Length of | Length of Therapy: | | | |
| | gnosis: | | | | | |
| Weight: Da | | | | | | |

PA Macular Degeneration (Medical)(Medicaid) (Continued from previous page)

| | | | | | | | | ne life or health of the member of member to severe pain. |
|---|--------------|------------------------------|--|---|---|--|---------------------|--|
| | | | | Left Eye | | Right Eye | | Both Eyes |
| 5 | suppor | t eac | h line ch | ecked, all docum | entation, in | ncluding lab resu | lts, diagnostic | be met for approval. To s, and/or chart notes, must er's condition below.) |
| | | Ne Di Di Di Ne | abetic malabetic malabetic reacular ecovascular ecovas | tinopathy (DR) dema following rar glaucoma causes of choroid d streaks ditis (including, erative idiopathic | ed macular ME) etinal vein dal neovaso but not lin myopia eum erity | r degeneration (A occlusion (MEffectuarization for Q mited to histopla | RVO) ONE or more | of the following conditions: ed choroiditis) |
| | belo doci | w all | l that app tation, ii | oly. All criteria m | ust be met | for approval. To | support each | avitreal injection. Check line checked, all be provided or request may |
| | | lemb Di Di Ne Ma | per has be abetic mabetic re eovascular acular ec | een diagnosed wacular edema (Detinopathy (DR) ar (wet) age-relate | ith ONE of ME) med macular etinal vein | e best corrected very fithe following land of the following land of the following land of the following land of th | beled indication | , |

| □ Lucentis®, Byooviz™ or Cimerli™. Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied. |
|---|
| Initial Authorization: 12 months |
| □ Which of the following medications is being requested for initial authorization? □ Lucentis[®] □ Byooviz[™] □ Cimerli[™] |
| ☐ Provider has submitted member's baseline best corrected visual acuity (BCVA) score: |
| ☐ Member tried and failed at least 30 days of therapy with Avastin® or bevacizumab |
| □ Provider has submitted chart notes to document treatment failure with the PREFERRED drug |
| ☐ Member has been diagnosed with <u>ONE</u> of the following labeled indications: |
| ☐ Lucentis & Cimerli only - Diabetic macular edema (DME): |
| ☐ Intravitreal Dosing: 0.3 mg once a month |
| ☐ Lucentis & Cimerli only - Diabetic retinopathy (DR): |
| ☐ Intravitreal Dosing: 0.3 mg once a month |
| □ Neovascular (wet) age-related macular degeneration (AMD): |
| ☐ Intravitreal Dosing: 0.5 mg once a month |
| ☐ Macular edema following retinal vein occlusion (MEfRVO): |
| ☐ Intravitreal Dosing: 0.5 mg once a month |
| ☐ Myopic choroidal neovascularization (mCNV): ☐ Introvitreal Desires 0.5 mg area a month for up to 3 months; may re-treat if necessary. |
| ☐ Intravitreal Dosing: 0.5 mg once a month for up to 3 months; may re-treat if necessary |
| Lucentis [®] , Byooviz [™] or Cimerli [™] . Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied. |
| Reauthorization: based on disease activity assessment |
| Which of the following medications is being requested for reauthorization? □ Lucentis® □ Byooviz™ □ Cimerli™ |
| □ Provider has submitted member's BCVA score measured within the last 30 days: |
| Eylea®. Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied. |
| Initial Authorization : 12 months |

| | Pro | ovider has submitted member's baseline best corrected visual acuity (BCVA) score: | | | | |
|------|--|--|--|--|--|--|
| | Member tried and failed at least 30 days of therapy with Avastin® or bevacizumab | | | | | |
| | Provider has submitted chart notes to document treatment failure with the PREFERRED drug | | | | | |
| | | ember has been diagnosed with ONE of the following labeled indications: Neovascular (wet) age-related macular degeneration (AMD) : Intravitreal Dosing: 2 mg (0.05 mL) once every 4 weeks for the first 12 weeks, followed by 2 mg | | | | |
| | | (0.05 mL) once every 8 weeks | | | | |
| | | Diabetic macular edema (DME): ☐ Intravitreal Dosing: 2 mg (0.05 mL) once every 4 weeks for the first 5 injections, followed by 2 mg (0.05 mL) once every 8 weeks | | | | |
| | | Diabetic retinopathy (DR) with and/or without DME: | | | | |
| | | □ Baseline Diabetic Retinopathy Disease Severity Scale (DRSS) Level: | | | | |
| | | ☐ Intravitreal Dosing: 2 mg (0.05 mL) once every 4 weeks for the first 5 injections, followed by 2 mg (0.05 mL) once every 8 weeks | | | | |
| | | Macular edema following retinal vein occlusion (MEfRVO): | | | | |
| | | ☐ Intravitreal Dosing: 2 mg (0.05 mL) once every 4 weeks | | | | |
| al | l do | a [®] . Check below all that apply. All criteria must be met for approval. To support each line checked, cumentation, including lab results, diagnostics, and/or chart notes, must be provided or request may nied. | | | | |
| Reau | uth | orization: based on disease activity assessment | | | | |
| | | r diagnoses of Neovascular (wet) age-related macular degeneration (AMD) or Diabetic macular edema ME) : | | | | |
| | | Provider has submitted member's BCVA score measured within the last 30 days: | | | | |
| | | If no change in BCVA from baseline: | | | | |
| | | ☐ Maintenance Dose Intravitreal: 2 mg (0.05 mL) once every 8 weeks | | | | |
| | | OR | | | | |
| | | If increase in BCVA or increase presence of intraretinal or sub- retinal fluid or progression of pigment epithelial detachment): | | | | |
| | | ☐ Maintenance Dose Intravitreal: 2 mg (0.05 mL) once every 4 weeks | | | | |
| | Fo | r diagnosis of Diabetic retinopathy (DR) with and/or without DME: | | | | |
| | | Provider has submitted member's Diabetic Retinopathy Disease Severity Scale (DRSS) Level recorded within the last 30 days: | | | | |
| | | If DRSS level has decreased from baseline or member's baseline DRSS level was 10: | | | | |
| | | ☐ Maintenance Dose Intravitreal: Intravitreal Dosing: 2 mg (0.05 mL) once every 8 weeks | | | | |
| | | OR | | | | |

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| | ☐ If DRSS level has increased from baseline or no change has been observed: ☐ Member does NOT have level 10 Disease Severity |
|------------|--|
| | ☐ Maintenance Dose Intravitreal: Intravitreal Dosing: 2 mg (0.05 mL) once every 4 weeks |
| | Beovu [®] . Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied. |
| <u>Ini</u> | tial Authorization: 3 months |
| | Provider has submitted member's baseline best corrected visual acuity (BCVA) score: |
| | ■ Member tried and failed at least 30 days of therapy with Avastin® or bevacizumab |
| | Provider has submitted chart notes to document treatment failure with the PREFERRED drug |
| | Member has been diagnosed with ONE of the following labeled indications: |
| | □ Neovascular (wet) age-related macular degeneration (AMD) |
| | ☐ Member has a diagnosis of Diabetic macular edema (DME) |
| | ☐ First Approval: Initial Dose Intravitreal: 6 mg once per month for 3 months |
| | Beovu [®] . Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied. |
| Re | authorization: based on disease activity assessment |
| | Provider has submitted member's BCVA score measured within the last 30 days: |
| Sele | ct ONE of the following: |
| | Disease activity is present (defined as loss of < 5 letters in BCVA score): |
| | ☐ Maintenance Dose Intravitreal: 6 mg once every 8 weeks |
| | No disease activity is present: |
| | ☐ Maintenance Dose Intravitreal: 6 mg once every 12 weeks |
| | Susvimo [™] . Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied. |
| <u>Ini</u> | tial Authorization: 12 months |
| | Provider has submitted member's baseline best corrected visual acuity (BCVA) score: |
| | Member is 18 years of age or older |
| | Member does NOT have ocular or periocular infection or active intraocular inflammation or conjunctiva |
| Г | scarring Susvimo [™] will NOT be used with other ophthalmic VEGF inhibitors (unless supplemental treatment was |

(Continued on next page)

approved

| | Member tried and failed at least 30 days of therapy with Avastin® or bevacizumab |
|------|---|
| | Provider has submitted chart notes to document treatment failure with the PREFERRED drug |
| | Member tried and failed at least ONE of the following: |
| | □ Eylea [®] |
| | □ Beovu [®] |
| | □ Lucentis [®] |
| | □ Vabysmo [®] |
| | |
| | Member has experienced disease stability or improvement following at least 2 injections in the same eye of either Beovu [®] , Eylea [®] , or Lucentis [®] prior to Susvimo [™] therapy |
| | Supplemental treatment to Susvimo [™] is allowed with Lucentis [®] only if <u>ONE</u> of the following are met: |
| | □ Decrease in visual acuity by half from the baseline visual acuity |
| | □ Increase of 150 μm or more in retinal thickness |
| (| Susvimo [™] . Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied. |
| Rea | authorization: 12 months (based on disease activity assessment) |
| | Medication has <u>NOT</u> caused toxicity to the eye (e.g., endophthalmitis, rhegmatogenous retinal detachment, implant dislocation, vitreous hemorrhage, conjunctival erosion, conjunctival retraction, and conjunctival blebs) |
| | Member has experienced a beneficial response to therapy (e.g., improvement in the baseline best corrected visual acuity (BCVA), and does not show loss of more than 20 letters in a BCVA (best corrected visual acuity) |
| (| Vabysmo [®] . Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied. |
| Init | tial Authorization: 6 months. |
| | Provider has submitted member's baseline best corrected visual acuity (BCVA) score: |
| | Member tried and failed at least 30 days of therapy with Avastin® or bevacizumab |
| | Provider has submitted chart notes to document treatment failure with the PREFERRED drug |
| _ | |
| | |
| _ | Member has been diagnosed with ONE of the following labeled indications: □ Neovascular (wet) age-related macular degeneration (AMD): □ Intravitreal Dosing: 6 mg once every 4 weeks for 4 doses, followed by every 16-week regimen: 6 |

| Diabetic macular edema (DME): | a anaa ayamy 0 yyaalta | | | | |
|--|--|--|--|--|--|
| ☐ Intravitreal Dosing: 6 mg once every 4 weeks for 6 doses, followed by 6 mg | • | | | | |
| ☐ Therapy will NOT be used with other ophthalmic VEGF inhibitors (e.g., aflibercej ranibizumab, pegaptanib, bevacizumab) | pt, brolucizumab-dbll, | | | | |
| □ Vabysmo®. Check below all that apply. All criteria must be met for approval. To su checked, all documentation, including lab results, diagnostics, and/or chart notes, must request may be denied. | | | | | |
| Early Reauthorization: 3 months. Applicable for patients with an insuff | icient response | | | | |
| during initial therapy administered every 4 weeks for at least 4 doses recontinuation of every 4 week dosing. | questing | | | | |
| ☐ Provider has submitted member's baseline best corrected visual acuity (BCVA) sc | ore: | | | | |
| Provider has submitted progress notes which document patient has experienced an loading dose | insufficient response to | | | | |
| □ Vabysmo®. Check below all that apply. All criteria must be met for approval. To su checked, all documentation, including lab results, diagnostics, and/or chart notes, must request may be denied. | | | | | |
| Reauthorization: 12 months (based on disease activity assessment). Provider Please | | | | | |
| <u>Reauthorization</u> . 12 months (based on disease activity assessment). <u>Fro</u> | vider Flease | | | | |
| Note: Patients with loss of response to maintenance therapy administered | | | | | |
| Note: Patients with loss of response to maintenance therapy administered frequent intervals may increase the dosing frequency in a stepwise man | ed at less | | | | |
| Note: Patients with loss of response to maintenance therapy administered | ed at less | | | | |
| Note: Patients with loss of response to maintenance therapy administered frequent intervals may increase the dosing frequency in a stepwise man | ed at less ner until enous retinal | | | | |
| Note: Patients with loss of response to maintenance therapy administered frequent intervals may increase the dosing frequency in a stepwise man response is regained. Medication has NOT caused toxicity to the eye (e.g., endophthalmitis, rhegmatoged detachment, implant dislocation, vitreous hemorrhage, conjunctival erosion, conju | ed at less ner until enous retinal nctival retraction, and e baseline best | | | | |
| Note: Patients with loss of response to maintenance therapy administered frequent intervals may increase the dosing frequency in a stepwise man response is regained. Medication has NOT caused toxicity to the eye (e.g., endophthalmitis, rhegmatoge detachment, implant dislocation, vitreous hemorrhage, conjunctival erosion, conjunctival blebs) Member has experienced a beneficial response to therapy (e.g., improvement in the corrected visual acuity (BCVA), and does not show loss of more than 20 letters in | ed at less ner until enous retinal nctival retraction, and e baseline best | | | | |
| Note: Patients with loss of response to maintenance therapy administered frequent intervals may increase the dosing frequency in a stepwise man response is regained. Medication has NOT caused toxicity to the eye (e.g., endophthalmitis, rhegmatoged detachment, implant dislocation, vitreous hemorrhage, conjunctival erosion, conjunctival blebs) Member has experienced a beneficial response to therapy (e.g., improvement in the corrected visual acuity (BCVA), and does not show loss of more than 20 letters in corrected visual acuity) | ed at less ner until enous retinal nctival retraction, and e baseline best | | | | |
| Note: Patients with loss of response to maintenance therapy administered frequent intervals may increase the dosing frequency in a stepwise man response is regained. Medication has NOT caused toxicity to the eye (e.g., endophthalmitis, rhegmatoged detachment, implant dislocation, vitreous hemorrhage, conjunctival erosion, conjunctival blebs) Member has experienced a beneficial response to therapy (e.g., improvement in the corrected visual acuity (BCVA), and does not show loss of more than 20 letters in corrected visual acuity) Select ONE of the following: | enous retinal nctival retraction, and e baseline best a BCVA (best | | | | |
| Note: Patients with loss of response to maintenance therapy administered frequent intervals may increase the dosing frequency in a stepwise man response is regained. Medication has NOT caused toxicity to the eye (e.g., endophthalmitis, rhegmatoged detachment, implant dislocation, vitreous hemorrhage, conjunctival erosion, conjunctival blebs) Member has experienced a beneficial response to therapy (e.g., improvement in the corrected visual acuity (BCVA), and does not show loss of more than 20 letters in corrected visual acuity) Select ONE of the following: Every-16-week regimen: No Change or improvement in BCVA compared to baseline after initial dosing | enous retinal nctival retraction, and e baseline best a BCVA (best | | | | |
| Note: Patients with loss of response to maintenance therapy administered frequent intervals may increase the dosing frequency in a stepwise man response is regained. □ Medication has NOT caused toxicity to the eye (e.g., endophthalmitis, rhegmatoge detachment, implant dislocation, vitreous hemorrhage, conjunctival erosion, conjunctival blebs) □ Member has experienced a beneficial response to therapy (e.g., improvement in the corrected visual acuity (BCVA), and does not show loss of more than 20 letters in corrected visual acuity) Select ONE of the following: □ Every-16-week regimen: □ No Change or improvement in BCVA compared to baseline after initial dosing weeks for 4 doses | enous retinal enous retraction, and e baseline best a BCVA (best | | | | |
| Note: Patients with loss of response to maintenance therapy administer frequent intervals may increase the dosing frequency in a stepwise man response is regained. Medication has NOT caused toxicity to the eye (e.g., endophthalmitis, rhegmatoge detachment, implant dislocation, vitreous hemorrhage, conjunctival erosion, conjunctival blebs) Member has experienced a beneficial response to therapy (e.g., improvement in the corrected visual acuity (BCVA), and does not show loss of more than 20 letters in corrected visual acuity) Select ONE of the following: Every-16-week regimen: No Change or improvement in BCVA compared to baseline after initial dosing weeks for 4 doses Every-12-week regimen: | enous retinal enous retraction, and e baseline best a BCVA (best | | | | |

| Medication being provided by a Specialty Pharmacy – Proprium Rx | | |
|---|--|--|
| □ Location/site of drug administration: | | |
| NPI or DEA # of administering location: | | |
| OR | | |
| □ Specialty Pharmacy - PropriumRx | | |
| | | |

For urgent reviews: Practitioner should call Optima Pre-Authorization Department if they believe a standard review would subject the member to adverse health consequences. Optima's definition of urgent is a lack of treatment that could seriously jeopardize the life or health of the member or the member's ability to regain maximum function.

Use of samples to initiate therapy does not meet step edit/preauthorization criteria.

Previous therapies will be verified through pharmacy paid claims or submitted chart notes.