Philadelphia/Center City 1528 Walnut Street Suite 1205 Philadelphia, PA 19102





Philadelphia/King Of Prussia 216 Mall Blvd Suite#1 King Of Prussia, PA, 19046

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ODDED EODM Date:

NPI____

| Physician Name*: Address: Office Contact Name: Office Contact Name: Office Contact Name: Office Contact Name: Office Contact Asme: Office Contact Name: Office Contact Name: Office Contact Asme: Office Contact Name: Office Contact Name: Office Contact Asme: Office Contact Name: Of | PATIENT INFORMATION | | |
|--|---|--|--|
| Physician Name*: | | | |
| Physician Name*: | □NKDA Allergies: | Weight lbs/kg: | |
| Address: Phone: Fax: Email (for updates): | PHYSICIAN INFORMATION | | |
| Phone: Fax: Email (for updates): REFERRAL STATUS | Physician Name*: | Practice Name: | |
| New Referral Referral Renewal Medication/Order Change Benefits Verification Only Discontinuation Order | Address: | Office Contact Name: Office Contact #: | |
| New Referral Referral Renewal Medication/Order Change Benefits Verification Only Discontinuation Order RIABNI: is indicated for the treatment of adult patients with: Relapsed or refractory, low-grade or follicular, CD20-positive, B-cell NHL in combination with first line chemotherapy and, in patients achieving a complete or partial response to a ritusimab product in combination with chemotherapy, as single-agent maintenance therapy. Non-progressing functioning stable disease, U.O. 20-positive, B-cell NHL in combination with first line chemotherapy and, in patients achieving a complete or partial response to a ritusimab product in combination with chemotherapy, as single-agent maintenance therapy. Non-progressing functioning stable disease, U.O. 20-positive, B-cell NHL as a single agent after first-line cyclophosphamide, vincristine, and prednisone (CVP) chemotherapy. Previously untreated diffuse large B-cell, CD20-positive NHL in combination with cyclophosphamide, doxorubicin, vincristine, prednisone (CHOP) or other anthracycline-based chemotherapy regimens. ICD-10*: | Phone: Fax: E | Email (for updates): | |
| RIABNI: is indicated for the treatment of adult patients with: Relapsed or refractory, low-grade or follicular, CD20-positive, B-cell NHL as a single agent. Previously untreaded follicular, CD20-positive, B-cell NHL in combination with first line chemotherapy and, in patients achieving a complete or partial response to a rituximab product in combination with chemotherapy, as single-agent maintenance therapy. Non-progressing including stable disease, low-grade, CD20-positive, B-cell NHL as a single agent after first-line cyclophosphamide, vincristine, and preditions (CVP) chorotherapy. Previously untreated diffuse large B-cell, CD20-positive NHL in combination with cyclophosphamide, doxorubicin, vincristine, prednisone (CHOP) or other anthracycline-based chemotherapy regimens. ICD-10*: | REFERRAL STATUS | | |
| □ Relapsed or refractory, low-grade or follicular, CD20-positive, B-cell NHL as a single agent. □ Previously untreated follicular, CD20-positive, B-cell NHL in combination with characterise for the chemotherapy and, in patients achieving a complete or partial response to a rituximab product in combination with chemotherapy, as single-agent maintenance therapy. □ Non-progressing (including stable disease), low-grade, CD20-positive, B-cell NHL as a single agent maintenance therapy. □ Previously untreated diffuse large B-cell, CD20-positive NHL in combination with cyclophosphamide, doxorubicin, vincristine, prednisone (CHOP) or other anthracycline-based chemotherapy regimens. □ ICD-10*: □ Dx Code: □ Dx C | □New Referral □Referral Renewal □Medication/C | Order Change | |
| □ Dx Code: □ CLL is 375 mg/m2 in the first cycle and 500 mg/m2 in cycles 2-6, in combination with FC, administered every 28 days X | Relapsed or refractory, low-grade or follicular, CD20-positive, B-c Previously untreated follicular, CD20-positive, B-cell NHL in compartial response to a rituximab product in combination with chen Non-progressing (including stable disease), low-grade, CD20-posand prednisone (CVP) chemotherapy. Previously untreated diffuse large B-cell, CD20-positive NHL in c | cell NHL as a single agent. Abination with first line chemotherapy and, in patients achieving a complete or notherapy, as single-agent maintenance therapy. A itive, B-cell NHL as a single agent after first-line cyclophosphamide, vincristine, | |
| Or its equivalent is recommended 30 minutes prior to each infusion. DOSAGE FORMS AND STRENGTHS: Injection: 100 mg/10 mL (10 mg/mL) and 500 mg/50 mL (10 mg/mL) solution in single-dose vials (3) FREQUENCY □ Date of last dose: □ Insurance Card/Information □ Recent labs to include CBC w/diff + Plts, CMP, HBsAg and anti-HBc before initiating treatment with RIABNI (rituximab-arrand please send any other recent labs □ Recent Progres and Vaccination Status | □ Dx Code: □ Dx Code: □ Dx Code: □ Dx Code: PRE-MEDICATION □ Tylenol PO 650mg □ 1000 MG □ other □ Solumedrol 125mg IV □ other □ IV □ PO □ Benadryl □ 25mg □ 50mg □ other □ IV □ PO □ Medication □ Dose Route | B-cell NHL is 375 mg/m2 CLL is 375 mg/m2 in the first cycle and 500 mg/m2 in cycles 2-6, in combination with FC, administered every 28 days X months. RA in combination with methotrexate is two-1,000 mg intravenous infusions separated by 2 weeks (one course) every 24 weeks or based on clinical evaluation, but not sooner than every 16 weeks. Methylprednisolone 100 mg intravenous or equivalent glucocorticoid is recommended 30 minutes prior to each infusion. For adult patients with active GPA and MPA in combination with glucocorticoids is 375 mg/m2 once weekly for 4 weeks. The follow up dose for adult patients with GPA and MPA who have achieved disease control with induction treatment, in combination with glucocorticoids is two 500 mg intravenous infusions separated by two weeks, followed by a 500 mg intravenous infusion every 6 months thereafter based on clinical | |
| Injection: 100 mg/10 mL (10 mg/mL) and 500 mg/50 mL (10 mg/mL) solution in single-dose vials (3) FREQUENCY Date of last dose: Date of last dose: Recent labs to include CBC w/diff + Plts, CMP, HBsAg and anti-HBc before initiating treatment with RIABNI (rituximab-arr: and please send any other recent labs Recent Progres and Vaccination Status | or its equivalent is recommended 30 minutes prior to each infusion. | ′ | |
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| Recent Progres and Vaccination Status | | anti-HBc before initiating treatment with RIABNI (rituximab-arrx | |
| | | and please send any other recent labs | |
| | | | |
| II _ Ouici | | Other | |

Signature X ______ Date _____

Provider _

_____ Phone ______ Fax _____