YOU ARE INVITED TO ATTEND





FASENRA is indicated for the add-on maintenance treatment of patients with severe asthma aged 6 years and older, and with an eosinophilic phenotype.

- FASENRA is not indicated for treatment of other eosinophilic conditions
- · FASENRA is not indicated for the relief of acute bronchospasm or status asthmaticus

EM Event vod c.Topic vod r.Approved Name AZ c

EM Event vod c.Formatted date AZ US c EM Event vod c.Invitation Time AZ US c-EM_Event_vod__c.Invitation_End_Time_AZ_US__c EM Event vod c.Invitation Time Zone AZ US c

LOCATION

PRESENTED BY

EM Event vod c.Location Name AZ c EM Event vod c.Speaker First Name AZ US c EM Event vod c.Location Address vod cEM Event vod c.Speaker Last Name AZ US c EM Event vod c.Location State AZ c EM Event vod c.Speaker Institution AZ US c EM Event vod c.Location Zip AZ c

RSVP IS REQUIRED BY: Thursday, June 27, 2024

To find out more information or to register, please contact

EM Event vod c.RSVP Name AZ c EM Event vod c.RSVP Phone AZ c

IMPORTANT SAFETY INFORMATION

CONTRAINDICATIONS

Known hypersensitivity to benralizumab or excipients.

WARNINGS AND PRECAUTIONS

Hypersensitivity Reactions

Hypersensitivity reactions (eg, anaphylaxis, angioedema, urticaria, rash) have occurred after administration of FASENRA. These reactions generally occur within hours of administration, but in some instances have a delayed onset (ie, days). Discontinue in the event of a hypersensitivity reaction.

Acute Asthma Symptoms or Deteriorating Disease

FASENRA should not be used to treat acute asthma symptoms, acute exacerbations, or acute bronchospasm.

Reduction of Corticosteroid Dosage

Do not discontinue systemic or inhaled corticosteroids abruptly upon initiation of therapy with FASENRA. Reductions in corticosteroid dose, if appropriate, should be gradual and performed under the direct supervision of a physician. Reduction in corticosteroid dose may be associated with systemic withdrawal symptoms and/or unmask

conditions previously suppressed by systemic corticosteroid therapy.

Parasitic (Helminth) Infection

It is unknown if FASENRA will influence a patient's response against helminth infections. Treat patients with pre-existing helminth infections before initiating therapy with FASENRA. If patients become infected while receiving FASENRA and do not respond to antihelminth treatment, discontinue FASENRA until infection resolves.

ADVERSE REACTIONS

The most common adverse reactions (incidence ≥ 5%) include headache and pharyngitis.

Injection site reactions (eg, pain, erythema, pruritus, papule) occurred at a rate of 2.2% in patients treated with FASENRA compared with 1.9% in patients treated with placebo.

USE IN SPECIFIC POPULATIONS

A pregnancy exposure registry monitors pregnancy outcomes in women exposed to FASENRA during pregnancy. To enroll call 1-877-311-8972 or visit

www.mothertobaby.org/fasenra.

The data on pregnancy exposure from the clinical trials are insufficient to inform on drugassociated risk. Monoclonal antibodies such as benralizumab

are transported across the placenta during the third trimester of pregnancy; therefore, potential effects on a fetus are likely to be greater during the third trimester of pregnancy.

INDICATION

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Please read accompanying full Prescribing Information, including Patient Information.

You are encouraged to report negative side effects of AstraZeneca prescription drugs by calling 1-800-236-9933. If you prefer to report these to the FDA, either visit www.FDA.gov/medwatch or call 1-800-FDA-1088.

AstraZeneca is committed to conducting business with the highest standards of integrity and professionalism. If you have any comments that could improve the delivery of our promotional education programs, please contact AstraZeneca at 1-800-236-9933.

