## You Are Cordially Invited to Attend a Professional Lecture

This promotional program is intended to educate healthcare professionals on



### ZENPEP® (pancrelipase) Delayed-Release Capsules: Treating Exocrine Pancreatic Insufficiency

## PRESENTED BY Jonathan Rosenberg, MD

Highland Park, IL

Sponsored by Nestlé Health Science

### Tuesday, April 18, 2023 at 6:15 PM

#### **BRAVO!** Cucina Italiana

95 N. Moorland A 147, Brookfield, WI 53005 Phone: (262) 785-0858

#### Please RSVP for this program by using the following link: http://NHSProgramsRSVP.Com

MedForce can accept RSVPs from HCPs via phone at 888-329-6709. Please reference Meeting ID 1315. For questions contact your Nestlé Health Science Representative, Reino Lesada, Jr. at

This promotional event is brought to you by Nestlé Health Science and is not certified for continuing medical education.

The speaker is a paid consultant presenting on behalf of Nestlé Health Science and the information being presented is consistent with FDA guidelines.

This event is conducted in accordance with the PhRMA Code on Interactions with Healthcare Professionals and is limited to invited healthcare professionals (HCPs). Attendance by guests or spouses is not appropriate. It is Nestlé Health Science's policy to include only those HCPs involved in patient care consistent with our product indication(s).

The cost of meals and refreshments provided to U.S. HCPs may be subject to public disclosure. Nestlé Health Science's disclosure will allocate the cost of meals and refreshments equally across all attendees regardless of actual consumption. Nestlé Health Science abides by applicable federal and state laws, which prohibit or limit the ability of government employees and certain healthcare professionals to accept items of value from Nestlé Health Science. Please comply with applicable law.

#### **INDICATIONS AND USAGE**

ZENPEP® (pancrelipase) is a combination of porcine-derived lipases, proteases, and amylases indicated for the treatment of exocrine pancreatic insufficiency due to cystic fibrosis, or other conditions.

#### **IMPORTANT SAFETY INFORMATION**

#### **Warnings and Precautions**

Fibrosing Colonopathy

- Fibrosing colonopathy is a rare serious adverse reaction associated with high-dose use of pancreatic enzyme replacement.
- Exercise caution when doses of ZENPEP exceed 2,500 lipase units/kg of body weight per meal (or greater than 10,000 lipase units/kg of body weight per day).



#### **IMPORTANT SAFETY INFORMATION (continued)**

#### Warnings and Precautions (continued)

#### Potential for Irritation to Oral Mucosa

• To avoid irritation of oral mucosa, care should be taken to ensure the ZENPEP capsule or its contents are not crushed, chewed, or retained in the mouth. ZENPEP may be added to a small amount of acidic soft food.

#### Potential for Risk of Hyperuricemia

Exercise caution when prescribing ZENPEP to patients with gout, renal impairment or hyperuricemia.

#### Potential Viral Exposure from the Product Source

• There is theoretical risk of viral transmission with all pancreatic enzyme products, including ZENPEP; however, no cases of transmission of an infectious illness associated with the use of porcine pancreatic extracts have been reported.

#### Allergic Reactions

- Rarely, severe allergic reactions including anaphylaxis, asthma, hives, and pruritus have been reported with other
  pancreatic enzyme products with different formulations of the same active ingredient (pancrelipase).
- Exercise caution when administering pancrelipase to a patient with a known allergy to proteins of porcine origin.

#### **Adverse Reactions**

 The most common adverse events (≥6% of patients treated with ZENPEP) were abdominal pain, flatulence, headache, cough, decreased weight, early satiety, and contusion.

#### **Additional Important Safety Information**

- ZENPEP is not interchangeable with any other pancrelipase product.
- Dosing should not exceed the recommended maximum dosage set forth by the Cystic Fibrosis Foundation Consensus Conferences Guidelines.

Please see additional Important Safety Information on reverse side and accompanying full Prescribing Information.



# You Are Cordially Invited to Attend a Professional Lecture

This promotional program is intended to educate healthcare professionals on



## ZENPEP® (pancrelipase) Delayed-Release Capsules: Treating Exocrine Pancreatic Insufficiency

This promotional event is brought to you by Nestlé Health Science and is not certified for continuing medical education.

The speaker is a paid consultant presenting on behalf of Nestlé Health Science and the information being presented is consistent with FDA guidelines.

This event is conducted in accordance with the PhRMA Code on Interactions with Healthcare Professionals and is limited to invited healthcare professionals (HCPs). Attendance by guests or spouses is not appropriate. It is Nestlé Health Science's policy to include only those HCPs involved in patient care consistent with our product indication(s).

The cost of meals and refreshments provided to U.S. HCPs may be subject to public disclosure. Nestlé Health Science's disclosure will allocate the cost of meals and refreshments equally across all attendees regardless of actual consumption. Nestlé Health Science abides by applicable federal and state laws, which prohibit or limit the ability of government employees and certain healthcare professionals to accept items of value from Nestlé Health Science. Please comply with applicable law.

#### **INDICATIONS AND USAGE**

ZENPEP® (pancrelipase) is a combination of porcine-derived lipases, proteases, and amylases indicated for the treatment of exocrine pancreatic insufficiency due to cystic fibrosis, or other conditions.

#### **IMPORTANT SAFETY INFORMATION**

#### **Warnings and Precautions**

Fibrosing Colonopathy

- Fibrosing colonopathy is a rare serious adverse reaction associated with high-dose use of pancreatic enzyme replacement.
- Exercise caution when doses of ZENPEP exceed 2,500 lipase units/kg of body weight per meal (or greater than 10,000 lipase units/kg of body weight per day).

