JOIN US FOR AN EXPERT-LED PRESENTATION

# Innovation in “On” time is here: Introducing CREXONT® (carbidopa and levodopa) extended-release capsules

## CREXONT delivered more “Good On” time with less frequent dosing vs optimized IR CD/LD[1,2*]

**Join us for an expert-led presentation that will review:**

- The benefits and challenges faced with immediate-release (IR) carbidopa/levodopa (CD/LD) in the treatment of Parkinson’s disease (PD)
- The efficacy and safety profile, as well as the dosing of CREXONT in patients with PD
- How to individualize the dosing of CREXONT for your patients

| SPEAKER | DATE | LOCATION |
|---|---|---|
| **William Ondo, MD**<br>**Neurology** | **Thursday, December 19, 2024**<br>**7:00 PM - 9:00 PM** | **Fleming's Prime Steakhouse and Wine Bar**<br>**2405 West Alabama Street**<br>**Houston, Texas 77098** |

Please plan to arrive 15 minutes early.

Register today by calling Sales Representative Erven McSwain 760-845-2925

## We look forward to your participation!

### IMPORTANT SAFETY INFORMATION

**Indications and Usage**

**CREXONT®** (carbidopa and levodopa) extended-release capsules for oral use is indicated for the treatment of Parkinson’s disease, post-encephalitic parkinsonism, and parkinsonism that may follow carbon monoxide intoxication or manganese intoxication in adults.

*“Good On” time is defined as “On” time without troublesome dyskinesia.[2]
CD/LD=carbidopa/levodopa; IR=immediate-release; PD=Parkinson’s disease.

**Please see additional Important Safety Information on the reverse side and full Prescribing Information for CREXONT at CREXONThcp.com.**

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CREXONT® (carbidopa and levodopa) EXTENDED-RELEASE CAPSULES 35mg/140mg · 52.5mg/210mg 70mg/280mg · 87.5mg/350mg

NEXT LEVEL LEVODOPA

## IMPORTANT SAFETY INFORMATION (cont'd)

### Dosage and Administration

- Levodopa-naïve patients: Starting dose is 35 mg carbidopa/140 mg levodopa taken orally twice daily for the first three days; thereafter, dosage may be increased gradually as needed
- For patients converting to CREXONT from immediate-release carbidopa/levodopa, dosages are not substitutable on a 1:1 basis. See full prescribing information Section 2.2 for instructions
- For patients converting from Rytary® (carbidopa and levodopa) extended-release capsules, initiate CREXONT on an approximately 1:1 mg basis using the levodopa component for conversion
- CREXONT may be taken up to four times daily. The maximum recommended daily dosage is 525 mg carbidopa/2100 mg levodopa
- CREXONT may be taken with or without food. Capsules should not be chewed, divided or crushed
- CREXONT should not be taken with alcohol

### Contraindications

Nonselective MAO inhibitors.

### Warnings and Precautions

- CREXONT may cause falling asleep during activities of daily living, somnolence or dizziness. Patients should avoid activities that require alertness such as driving and operating machinery until they know how CREXONT affects them
- It is important to avoid sudden discontinuation or rapid dose reduction to reduce the risk of withdrawal symptoms such as high fever or confusion. Patients who are discontinuing CREXONT should taper off with healthcare provider guidance
- Consider dose reductions or stopping CREXONT in patients with hallucinations or impulse control disorders (e.g., gambling, sexual urges, or uncontrolled spending)
- Consider dose reduction in patients with dyskinesia
- Patients with a major psychotic disorder should not be treated with CREXONT
- Monitor patients with a history of cardiovascular disease for cardiac function
- Monitor patients with a history of peptic ulcer for upper GI hemorrhage
- Monitor patients with glaucoma for increased intraocular pressure

### Adverse Reactions

The most common adverse reactions (incidence ≥ 3% and greater than immediate-release CD/LD) are nausea and anxiety.

### Drug Interactions

Iron salts and dopamine D2 antagonists, including metoclopramide, may reduce the effectiveness of CREXONT.

### Use in Specific Populations

Pregnancy: Based on animal data, CREXONT may cause fetal harm. There are no adequate data on the developmental risk associated with the use of CREXONT in pregnant women.

Breastfeeding: The developmental and health benefits of breastfeeding should be considered along with the mother's clinical need for CREXONT.

Geriatric patients: There were no differences in safety outcomes between patients less than 65 years of age, 65-75 years of age, or 75 years and older.

**To report SUSPECTED ADVERSE REACTIONS, contact Amneal Specialty, a division of Amneal Pharmaceuticals, LLC at 1-877-835-5472 or the FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.**

**Please see full Prescribing Information for CREXONT at CREXONT.com/hcp.**

**References: 1.** CREXONT [package insert]. Bridgewater, NJ: Amneal Pharmaceuticals LLC; 2024. **2.** Hauser RA, Espay AJ, Ellenbogen AL, et al. IPX203 vs immediate-release carbidopa-levodopa for the treatment of motor fluctuations in Parkinson disease: the RISE-PD randomized clinical trial. *JAMA Neurol*. 2023;80(10):1062-1069.



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