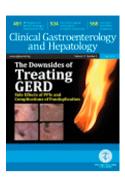
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Invited Editorial: Advantages and Limitations of FAERS in Assessing Adverse Event Reporting for Eluxadoline

Victor Chedid, M.D., Priya Vijayvargiya, M.D., Michael Camilleri, M.D.



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Invited Editorial: Advantages and Limitations of FAERS in Assessing Adverse Event Reporting for Eluxadoline

Victor Chedid, M.D.* Priya Vijayvargiya, M.D.* Michael Camilleri, M.D. (*co-first authors)

From

Clinical Enteric Neuroscience Translational and Epidemiological Research (CENTER) Mayo Clinic, Rochester, MN

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Short title: FAERS analysis of eluxadoline-induced pancreatitis

Abbreviations:

AE – Adverse events

ADR – adverse drug reaction

FAERS – federal adverse events reporting system

FDA – food and drug administration

IBS – irritable bowel syndrome

IBS-D – irritable bowel syndrome – diarrhea predominant

MEDRA - Medical Dictionary for Regulatory Activities

OR – opioid receptor

SAE – serious adverse events

SOD – sphincter of Oddi dysfunction

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Victor Chedid - research fellow, authorship of manuscript Priya Vijayvargiya - research fellow, authorship of manuscript Michael Camilleri - senior author, conceptualizing and revising manuscript

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