A Case of Probable Oxybutynin Induced Increase in Liver Enzymes

Haneen Alrawashdeh1*, Afif Ahmed2, Lama Madi3, Arwa Ahmed2 and Dhiaddin Serheed2

1Hamad Medical Corporation (HMC), Qatar
2Women's Hospital, Hamad Medical Corporation-HMC, Qatar
3Qatar Rehabilitation Institute (QRI), Qatar

*Corresponding author: Haneen Alrawashdeh, Clinical Pharmacist, Hamad Medical Corporation (HMC), Qatar, E-mail: halrawashdeh@hamad.qa

Received March 26, 2018; Accepted April 27, 2018; Published May 04, 2018

Retraction

The article entitled “A Case of Probable Oxybutynin Induced Increase in Liver Enzymes” by Alrawashdeh H et al. (2018) which was published in the Journal of Drug Metabolism & Toxicology on May 4, 2018 has been retracted. According to the request of the corresponding author, Dr. Haneen Alrawashdeh, the article has been retracted from the journal. The authors and Editorial office deeply regret any inconvenience this publication has caused for readers.