

# Entecavir-induced neutropenia aggravated by COVID-19 infection in an adult living donor liver transplant recipient: Successful conversion to tenofovir alafenamide

I VERN LIM<sup>1</sup>, Nurgül Özgür Yurttaş<sup>2</sup>, Mesut Ayer<sup>2</sup>, Sule Poturoglu<sup>2</sup>, Erdem Kinaci<sup>2</sup>, and Ilgin Ozden<sup>2</sup>

<sup>1</sup>Başakşehir Çam and Sakura City Hospital

<sup>2</sup>Basaksehir Cam ve Sakura Sehir Hastanesi

June 14, 2023

## Hosted file

final\_draft.docx available at <https://authorea.com/users/628699/articles/649227-entecavir-induced-neutropenia-aggravated-by-covid-19-infection-in-an-adult-living-donor-liver-transplant-recipient-successful-conversion-to-tenofovir-alafenamide>

## Hosted file

anc graph.pptx available at <https://authorea.com/users/628699/articles/649227-entecavir-induced-neutropenia-aggravated-by-covid-19-infection-in-an-adult-living-donor-liver-transplant-recipient-successful-conversion-to-tenofovir-alafenamide>

## Hosted file

table 1.docx available at <https://authorea.com/users/628699/articles/649227-entecavir-induced-neutropenia-aggravated-by-covid-19-infection-in-an-adult-living-donor-liver-transplant-recipient-successful-conversion-to-tenofovir-alafenamide>