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My request to everybody is to not start demanding 2DG from your doctors. Let them take their call about using it for the management of Covid 19.”

Dr. Deepak Chaturvedi



2DG has been in research since more than a decade (or more) in the management of cancer as adjuvant therapy. Its principle of depriving the high glucose demanding cells (tumor cells and infected cells) of glucose due to competitive inhibition of glucose uptake has been explored in Covid management. Theoretically it has potential (something similar to what we had expected from HCQ and Zinc).

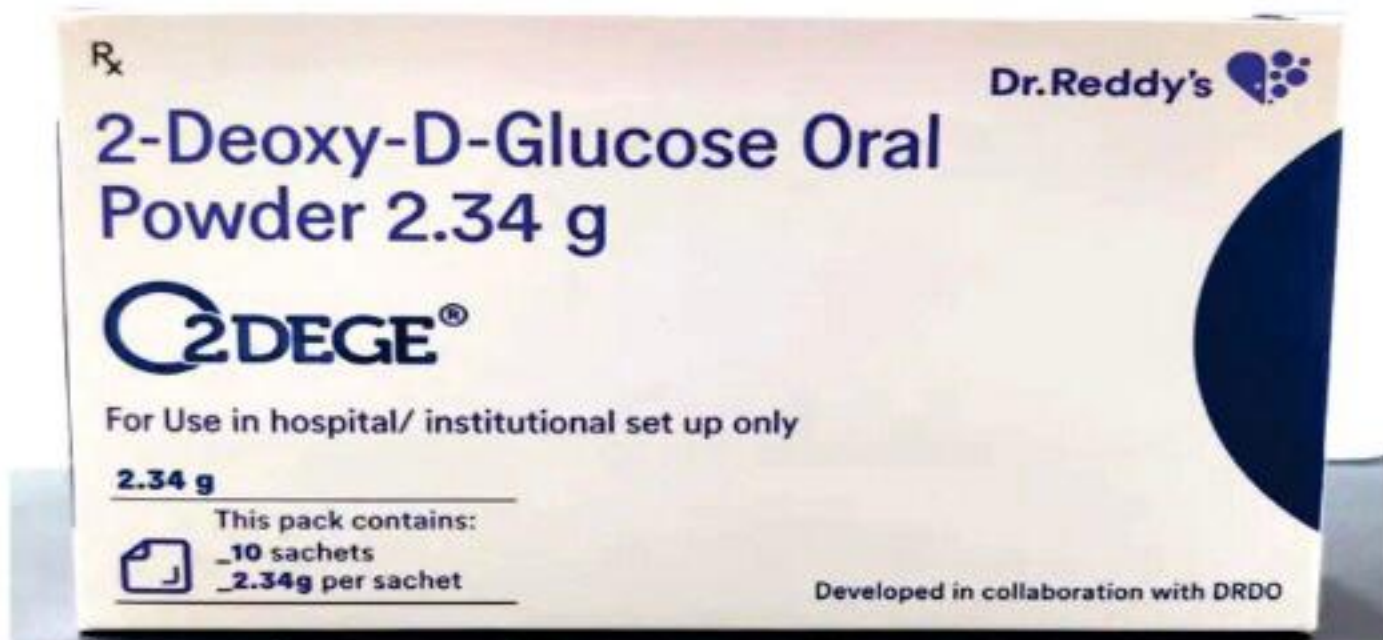
The studied sample size is not very big (though not very small too). We all are very optimistic about this molecule to be of great help to all of us in Covid management. Next 6 months will give clearer picture (about effects and toxicity).

I am happy that we have one more molecule to explore for Covid management. I hope it does not meet the fate of HCQ, Multivitamins and minerals in Covid management.

I would like to emphasize on the fact that this is not a new molecule discovered. We are just exploring its use in Covid. That's how the science grows. We have to find remedies in locally available molecules. 2DG is a step towards it.

Please understand that if the theory

NEW COVID DRUG 2 DG



behind its usage is absolutely true then why not we use it in all the infections and tumors? The high glucose demand is practically a nature of most of the tumor and infected cells. Just give it a thought? May be this thought will give broader spectrum to the horizon.

I'll keep a tight follow up on the outcomes of 2DG in Covid management.

My request to everybody is to not start demanding 2DG from your doctors. Let them take their call about

using it for the management of Covid 19.

Secondly, lets not propagate any molecule to be a miracle remedy. It starts getting in the cycle of high demand and low supply and then we all know what happens further.

Its time to stay calm and stay vigilant. Expect more molecules to be labelled as potential Covid medicine in coming future.

We all are highly optimistic to beat this pandemic very soon.