

참고문헌

1. Warren TK, Jordan R, Lo MK, Ray AS, Mackman RL, Soloveva V, Siegel D, Perron M, Bannister R, Hui HC et al: Therapeutic efficacy of the small molecule GS-5734 against Ebola virus in rhesus monkeys. *Nature* 2016, 531(7594):381-385.
2. Grein J, Ohmagari N, Shin D, Diaz G, Asperges E, Castagna A, Feldt T, Green G, Green ML, Lescure FX et al: Compassionate Use of Remdesivir for Patients with Severe Covid-19. *N Engl J Med*. 2020 Jun 11;382(24):2327-2336
3. New Study Shows Nearly 9 in 10 Covid-19 Patients on Ventilators Don't Make It [<https://www.bloomberg.com/news/articles/2020-04-22/almost-9-in-10-covid-19-patientson-ventilators-died-in-study>]
4. Hopes rise for coronavirus drug remdesivir [<https://www.nature.com/articles/d41586-020-01295-8>]
5. Wang Y, Zhang D, Du G, Du R, Zhao J, Jin Y, Fu S, Gao L, Cheng Z, Lu Q et al: Remdesivir in adults with severe COVID-19: a randomised, double-blind, placebo-controlled, multicentre trial. *Lancet*. 2020 May 16;395(10236):1569-1578
6. Remdesivir Clinical Trials [<https://www.gilead.com/purpose/advancing-global-health/covid19/remdesivir-clinical-trials#>]