

LITERATURA

- Information on COVID-19 Treatment, Prevention and Research. COVID-19 Treatment Guidelines. [cited June 2022]. Available from: <https://www.covid19treatmentguidelines.nih.gov/>
- Gottlieb RL, Vaca CE, Paredes R et al. Early Remdesivir to Prevent Progression to Severe Covid-19 in Outpatients. *N Engl J Med.* 2022;386(4):305-315.
- Ackley TW, McManus D, Topal JE, Cicali B, Shah S. A Valid Warning or Clinical Lore: an Evaluation of Safety Outcomes of Remdesivir in Patients with Impaired Renal Function from a Multicenter Matched Cohort. *Antimicrob Agents Chemother.* 2021;65(2):e02290-20.
- Jayk Bernal A, Gomes da Silva MM, Musungaie DB et al. Molnupiravir for Oral Treatment of Covid-19 in Nonhospitalized Patients. *N Engl J Med.* 2022;386(6):509-520.
- Takashita E, Kinoshita N, Yamayoshi S, et al. Efficacy of Antibodies and Antiviral Drugs against Covid-19 Omicron Variant. *N Engl J Med.* 2022;386(10):995-998.
- Hammond J, Leister-Tebbe H, Gardner A et al. Oral Nirmatrelvir for High-Risk, Nonhospitalized Adults with Covid-19. *N Engl J Med.* 2022;386(15):1397-1408. doi:10.1056/NEJMoa2118542.
- Beigel JH, Tomashek KM, Dodd LE et al. Remdesivir for the Treatment of Covid-19 - Final Report. *N Engl J Med.* 2020;383(19):1813-1826.
- RECOVERY Collaborative Group, Horby P, Lim WS et al. Dexamethasone in Hospitalized Patients with Covid-19. *N Engl J Med.* 2021;384(8):693-704.
- Predecki M, Clarke C, Gleeson S et al. Detection of SARS-CoV-2 Antibodies in Kidney Transplant Recipients. *J Am Soc Nephrol.* 2020;31(12):2753-2756.
- Magicova M, Fialova M, Zahradka I et al. Humoral response to SARS-CoV-2 is well preserved and symptom dependent in kidney transplant recipients. *Am J Transplant.* 2021;21(12):3926-3935.
- Bertrand D, Hamzaoui M, Drouot L et al. SARS-CoV-2-specific Humoral and Cellular Immunities in Kidney Transplant Recipients and Dialyzed Patients Recovered From Severe and Nonsevere COVID-19. *Transplant Direct.* 2021;7(12):e792.
- Boyarisky BJ, Werbel WA, Avery RK, et al. Antibody Response to 2-Dose SARS-CoV-2 mRNA Vaccine Series in Solid Organ Transplant Recipients. *JAMA.* 2021;325(21):2204-2206.
- Magicova M, Zahradka I, Fialova M et al. Determinants of Immune Response to Anti-SARS-CoV-2 mRNA Vaccines in Kidney Transplant Recipients: A Prospective Cohort Study. *Transplantation.* 2022;106(4):842-852.
- Chavarot N, Ouedrani A, Marion O et al. Poor Anti-SARS-CoV-2 Humoral and T-cell Responses After 2 Injections of mRNA Vaccine in Kidney Transplant Recipients Treated With Belatacept. *Transplantation.* 2021;105(9):e94-e95.
- Li P, Wang Y, Lavrijsen M et al. SARS-CoV-2 Omicron variant is highly sensitive to molnupiravir, nirmatrelvir, and the combination. *Cell Res.* 2022;32(3):322-324.
- Aslam S, Adler E, Mekeel K, Little SJ. Clinical effectiveness of COVID-19 vaccination in solid organ transplant recipients. *Transpl Infect, DiS.* 2021;23(5):e13705.
- Zahradka I, Petr V, Modos I, Magicova M, Dusek L, Viklicky O. Association Between SARS-CoV-2 Messenger RNA Vaccines and Lower Infection Rates in Kidney Transplant Recipients: A Registry-Based Report [published online ahead of print, 2022 May 3]. *Ann Intern Med.* 2022;M21-2973.
- Callaghan CJ, Mumford L, Curtis RMK et al. Real-world Effectiveness of the Pfizer-BioNTech BNT162b2 and Oxford-AstraZeneca ChAdOx1-S Vaccines Against SARS-CoV-2 in Solid Organ and Islet Transplant Recipients. *Transplantation.* 2022;106(3):436-446.
- Bruxvoort KJ, Sy LS, Qian L et al. Effectiveness of mRNA-1273 against delta, mu, and other emerging variants of SARS-CoV-2: test negative case-control study. *BMJ.* 2021;375:e068848. Published 2021 Dec 15.
- Andrews N, Stowe J, Kirsebom F et al. Covid-19 Vaccine Effectiveness against the Omicron (B.1.1.529) Variant. *N Engl J Med.* 2022;386(16):1532-1546.



1.

diabetologie pro praxi

26. 1. 2023

HOTEL FLORA, OLOMOUC

ODBORNÝ GARANT

■ prof. MUDr. David Karásek, Ph.D.

TEMATICKÉ BLOKY:

DIABETES MELLITUS...

- ... a kardiologie
prof. MUDr. David Karásek, Ph.D.
- ... a uro-gynekologická problematika
doc. MUDr. Taťána Šrámková, CSc.
- ... jako psychosomatický problém
prof. MUDr. Kateřina Štechová, Ph.D.
- ... a novinky ve farmakoterapii
- ... a jaterní poškození
prof. MUDr. Petr Husa, CSc.

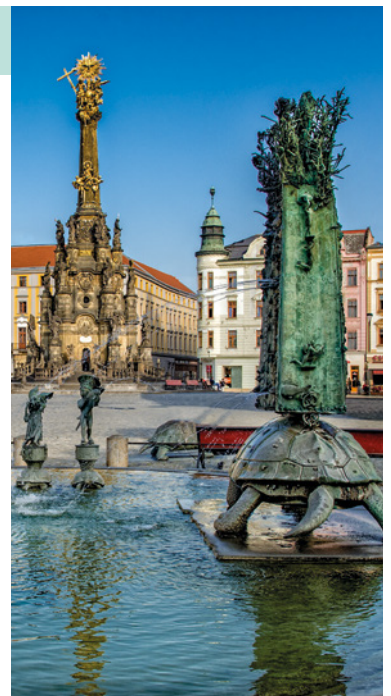
DISKUZNÍ PANEĽ:

Obezita

doc. MUDr. Ľubica Cibičková, Ph.D.

POŘADATEL: SOLEN, s. r. o.,

ve spolupráci se III. interní klinikou – nefrologickou, revmatologickou a endokrinnou FN Olomouc



AKCE SE USKUTEČNÍ

■ prezenčně
v Hotelu Flora Olomouc