

COVID-19 E CARDIOLOGIA

Essere cardiologo ai tempi del SARS-COVID-19: è tempo di riconsiderare il nostro modo di lavorare?

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ADDENDA ONLINE

BIBLIOGRAFIA AGGIUNTIVA

1. Ong SWX, Tan YK, Chia PY, et al. Air, surface environmental, and personal protective equipment contamination by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) from a symptomatic patient. *JAMA* 2020 Mar 4. doi: 10.1001/jama.2020.3227 [Epub ahead of print].
2. Peeri NC, Shrestha N, Rahman MS, et al. The SARS, MERS and novel coronavirus (COVID-19) epidemics, the newest and biggest global health threats: what lessons have we learned? *Int J Epidemiol* 2020 Feb 22. doi: 10.1093/ije/dyaa033 [Epub ahead of print].
3. Nazer RI. Outbreak of Middle East Respiratory syndrome-coronavirus causes high fatality after cardiac operations. *Ann Thorac Surg* 2017;104:e127-9.
4. Tarantini L, Gulizia MM, Di Lenarda A, et al. Documento di consenso ANMCO/AICO/AIOM: Snodi clinico-gestionali in ambito cardioncologico. *G Ital Cardiol* 2017;18:14-66.
5. Cosentino F, Grant PJ, Aboyans V, et al. 2019 ESC Guidelines on diabetes, pre-diabetes, and cardiovascular diseases developed in collaboration with the EASD. *Eur Heart J* 2020;41:255-323.
6. Il peso clinico, sociale ed economico delle malattie cardiovascolari nelle persone con diabete. *Diabetes Monitor Journal*. Anno 2019 - Numero 1. <http://www.ibdo.it/pdf/DM-barometer-Report-12.pdf> [ultimo accesso 6 aprile 2020].
7. L'obesità in Italia: i dati del 1° Italian Barometer Obesity Report. 16 aprile 2019. <https://www.diabete.com/obesita-italia-dati-del-1-italian-barometer-obesity-report> [ultimo accesso 6 aprile 2020].
8. Ferrannini G, De Bacquer D, De Backer G, et al.; EUROASPIRE Collaborators. Screening for glucose perturbations and risk factor management in dysglycemic patients with coronary artery disease – a persistent challenge in need of substantial improvement: a report from ESC EORP EUROASPIRE V. *Diabetes Care* 2020;43:726-33.
9. Istat – Annuario Statistico Italiano 2019. Capitolo 4 - Sanità e Salute. <https://www.istat.it/it/files//2019/12/C04.pdf> [ultimo accesso 6 aprile 2020].
10. Corriere del Veneto. Treviso e Belluno, dimezzati gli accessi nei Pronto Soccorso. Cardiopatici a rischio. 31 marzo 2020, pag. 8.
11. Stefanini GG, Azzolini E, Condorelli G. Critical organizational issues for cardiologists in the COVID-19 outbreak: a frontline experience from Milan, Italy. *Circulation* 2020 Mar 24. doi: 10.1161/CIRCULATIONAHA.120.047070 [Epub ahead of print].
12. Ardati AK, Mena Lora AJ. Be prepared. *Circ Cardiovasc Qual Outcomes* 2020 Mar 17. doi: 10.1161/CIRCOUTCOMES.120.006661 [Epub ahead of print].

13. Zeng J, Huang J, Pan L. How to balance acute myocardial infarction and COVID-19: the protocols from Sichuan Provincial People's Hospital. *Intensive Care Med* 2020 Mar 11. doi: 10.1007/s00134-020-05993-9 [Epub ahead of print].
14. Zheng YY, Ma YT, Zhang JY, Xie X. COVID-19 and the cardiovascular system. *Nat Rev Cardiol* 2020 Mar 5. doi: 10.1038/s41569-020-0360-5 [Epub ahead of print].
15. Wang D, Hu B, Hu C, et al. Clinical characteristics of 138 hospitalized patients with 2019 novel coronavirus-infected pneumonia in Wuhan, China. *JAMA* 2020 Feb 7. doi:10.1001/jama.2020.1585 [Epub ahead of print].
16. Zhou F, Yu T, Du R, et al. Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study. *Lancet* 2020;395:1054-62.
17. Wu Z, McGoogan JM. Characteristics of and important lessons from the coronavirus disease 2019 (COVID-19) outbreak in China: summary of a report of 72 314 cases from the Chinese Center for Disease Control and Prevention. *JAMA* 2020 Feb 24. doi:10.1001/jama.2020.264 [Epub ahead of print].
18. Inciardi RM, Lupi L, Zacccone G, et al. Cardiac involvement in a patient with coronavirus disease 2019 (COVID-19). *JAMA Cardiol* 2020 Mar 27. doi: 10.1001/jamacardio.2020.1096 [Epub ahead of print].
19. Chatre C, Roubille F, Vernhet H, Jorgensen C, Pers YM. Cardiac complications attributed to chloroquine and hydroxychloroquine: a systematic review of the literature. *Drug Saf* 2018;41:919-31.
20. Choi Y, Lim HS, Chung D, Choi JG, Yoon D. Risk evaluation of azithromycin-induced QT prolongation in real-world practice. *Biomed Res Int* 2018;2018:1574806.
21. Care Quality Commission. CQC to stop routine inspections to focus on supporting providers to deliver safe care during COVID-19 pandemic. 16 March 2020. <https://www.cqc.org.uk/news/releases/cqc-stop-routine-inspections-focus-supporting-providers-deliver-safe-care-during-cov-0> [ultimo accesso 6 aprile 2020].
22. adnkronos. Coronavirus Spagna, anziani morti in case riposo: "Li hanno abbandonati". 24 marzo 2020. https://www.adnkronos.com/fatti/esteri/2020/03/24/coronavirus-spagna-anziani-morti-case-riposo-hanno-abbandonati_ISHE1V6vB08VpZbFYasWTK.html [ultimo accesso 6 aprile 2020].
23. Harper K, Armelagos G. The changing disease-scape in the third epidemiological transition. *Int J Environ Res Public Health* 2010;7:675-97.
24. Armelagos GJ, Brown PJ, Turner B. Evolutionary, historical and political economic perspectives on health and disease. *Soc Sci Med* 2005;61:755-65.
25. Caldarola P, Gulizia MM, Gabrielli D, et al. Documento di consenso ANMCO/SIT: La telemedicina e la rete dell'emergenza-urgenza. *G Ital Cardiol* 2016;17:508-28.
26. Mennuni M, Gulizia MM, Alunni G, et al. Position paper ANMCO: Gestione della dimissione ospedaliera. *G Ital Cardiol* 2016;17:657-86.
27. Radini D, Mennuni M, Accardo S, et al. Position paper ANMCO: Bisogni assistenziali del malato cardiopatico complesso: dalla fase acuta alla fase cronica. *G Ital Cardiol* 2019;20:593-608.
28. Figueroa JF, Frakt AB, Jha AK. Addressing social determinants of health: time for a polysocial risk score. *JAMA* 2020 Apr 3. doi: 10.1001/jama.2020.2436 [Epub ahead of print].