Reference:

1. Landi, I., Glicksberg, B. S., Lee, H. C., Cherng, S., Landi, G., Danieletto, M., ... & Miotto, R. (2020). Deep representation learning of electronic health records to unlock patient stratification at scale. NPJ digital medicine, 3(1), 1-11.
2. Nagamine, T., Gillette, B., Pakhomov, A., Kahoun, J., Mayer, H., Burghaus, R., ... & Saxena, M. (2020). Multiscale classification of heart failure phenotypes by unsupervised clustering of unstructured electronic medical record data. Scientific reports, 10(1), 1-13.
3. Aguiar, H., Santos, M., Watkinson, P., & Zhu, T. (2020). Phenotyping Clusters of Patient Trajectories suffering from Chronic Complex Disease. arXiv preprint arXiv:2011.08356
4. da Silva, J. F., Hernandez-Romieu, A. C., Browning, S. D., Bruce, B. B., Natarajan, P., Morris, S. B., ... & Wong, K. K. (2020, December). COVID-19 clinical phenotypes: presentation and temporal progression of disease in a cohort of hospitalized adults in Georgia, United States. In Open Forum Infectious Diseases.
5. Feng, C., Huang, Z., Wang, L., Chen, X., Zhai, Y., Zhu, F., ... & Li, T. (2020). A novel triage tool of artificial intelligence assisted diagnosis aid system for suspected COVID-19 pneumonia in fever clinics. MedRxiv.
6. Renoux, C., Fort, R., Nader, E., Boisson, C., Joly, P., Stauffer, E., ... & Connes, P. Impact of COVID-19 on red blood cell rheology. British journal of haematology.
7. Nishiga, M., Wang, D. W., Han, Y., Lewis, D. B., & Wu, J. C. (2020). COVID-19 and cardiovascular disease: from basic mechanisms to clinical perspectives. *Nature Reviews Cardiology*, *17*(9), 543-558.
8. Brodin, P. (2021). Immune determinants of COVID-19 disease presentation and severity. *Nature Medicine*, *27*(1), 28-33.