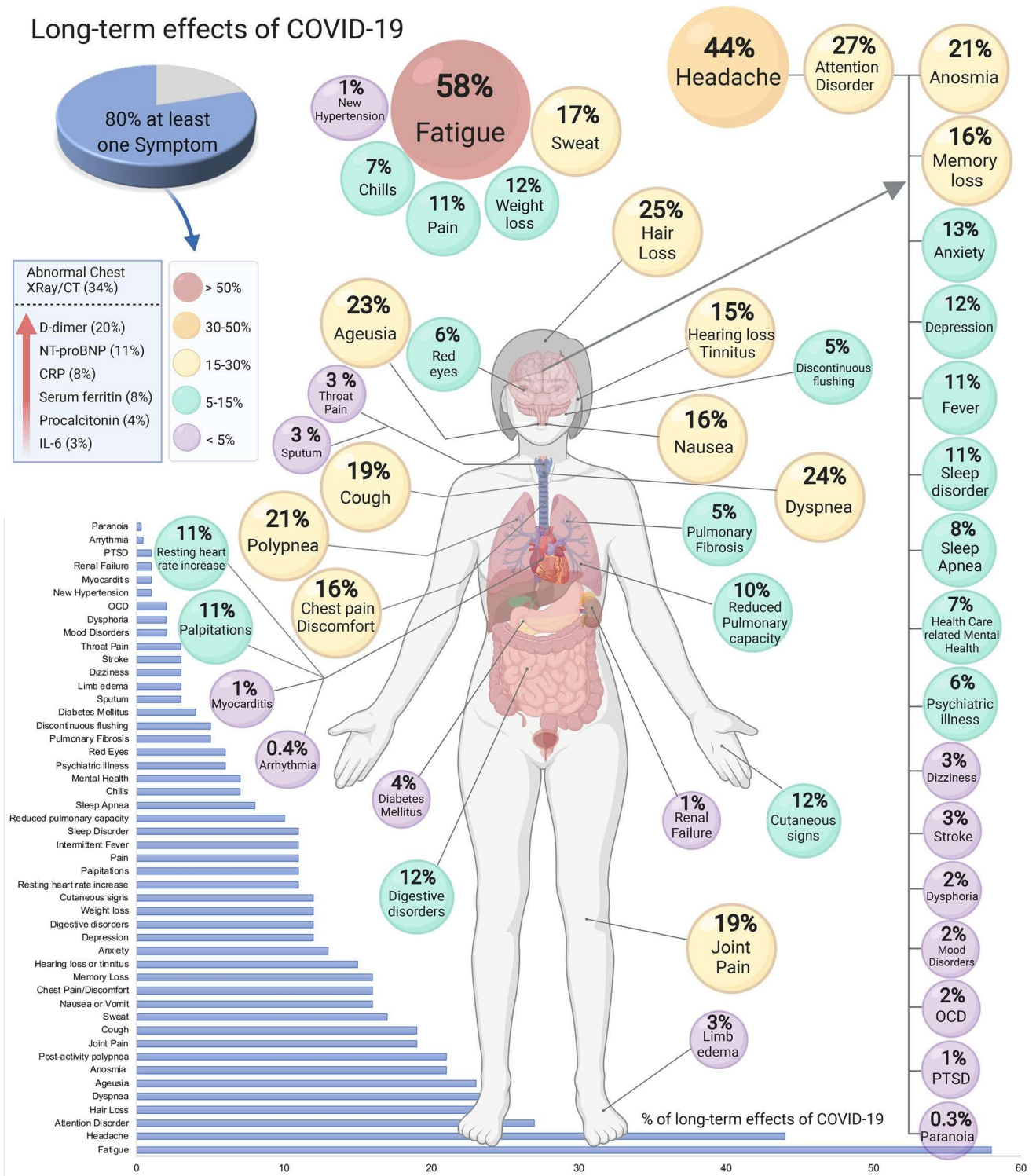


### Long-term effects of COVID-19



**Figure 2.** Long-term effects of coronavirus disease 2019 (COVID-19). The meta-analysis of the studies included an estimate for one symptom or more reported that 80% of the patients with COVID-19 have long-term symptoms. *CRP* C-reactive protein, *CT* computed tomography, *IL-6* Interleukin-6, *NT-proBNP* (NT)-pro hormone BNP, *OCD* Obsessive Compulsive Disorder, *PTSD* Post-traumatic stress disorder. This figure was created using Biorender.com.

### Conclusion

More evidence and research from multi-disciplinary teams are crucial to understanding the causes, mechanisms, and risks to develop preventive measures, rehabilitation techniques, and clinical management strategies with