* Typo page 15 “sed” = “used”
* More description of data sources and VEM, probably in supp
  + what was the outcome for the predictive model (i.e. probability of vaccine access? Probability of hospitalization? Etc) and how was that captured/quantified? Or was this a way of enriching the HPI score to be able to rank zip codes based on need?
  + Did the VEM take into account disproportionate burden of outcomes?
* Residence in ZIP verified for measures; potentially discuss focus on zip code as limitation
  + When the data from the statewide immunization database was merged with the VEM data, was residence (zip code of residence) assessed to examine if access truly was improved for residence within a given zip code?
* Discuss higher VEM residence seeking out vax in VEM Q1 with equity allocation
* Brief statement describing checks for pre- and post policy period comparability, DiD assumptions
* Discuss how approach could be further improved/augmented for further effectiveness
* Discuss potential for incorporating additional data sources (EHRs) to inform future similar efforts
  + <https://urldefense.com/v3/__https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8309415/__;!!AvL6XA!x2xhcMgwOCS4I2g8ubbj2jzA0RWlRDpnXsas4d6HggmsiCX14IGjX3DE9_iYYZ1zro5tayXhoDYRe3C-ugfEct4EHdRJweXg$>
* Tailor discussion a bit more to health policy audience by promoting implications of the work more
  + Move descriptions of sensitivity analyses, tech details to Supp
  + Pages 19-20 critique of analytic approach: move to methods?
* Prepare and resubmit Exhibit 2 and 3 in Excel with images dynamically linked to data presented in each file
* Conform call outs to appendix/supplement with HA style guide [https://urldefense.com/v3/\_\_https://www.healthaffairs.org/help-for-authors/help-faqs\*journal\_\_;Iw!!AvL6XA!x2xhcMgwOCS4I2g8ubbj2jzA0RWlRDpnXsas4d6HggmsiCX14IGjX3DE9\_iYYZ1zro5tayXhoDYRe3C-ugfEct4EHe6C-Gcs$](https://urldefense.com/v3/__https://www.healthaffairs.org/help-for-authors/help-faqs*journal__;Iw!!AvL6XA!x2xhcMgwOCS4I2g8ubbj2jzA0RWlRDpnXsas4d6HggmsiCX14IGjX3DE9_iYYZ1zro5tayXhoDYRe3C-ugfEct4EHe6C-Gcs$)