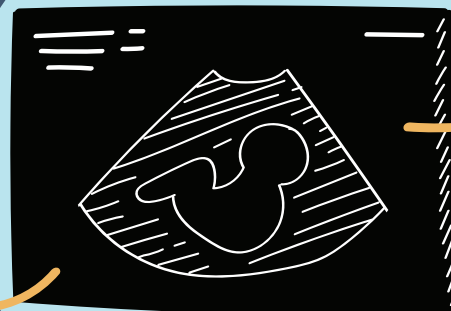


BEING PREGNANT OR RECENTLY PREGNANT MAKES YOU MORE AT RISK FOR SEVERE ILLNESS FROM COVID-19



COVID-19 INCREASES RISK FOR PREGNANCY **COMPLICATIONS** AND PRE-TERM BIRTH

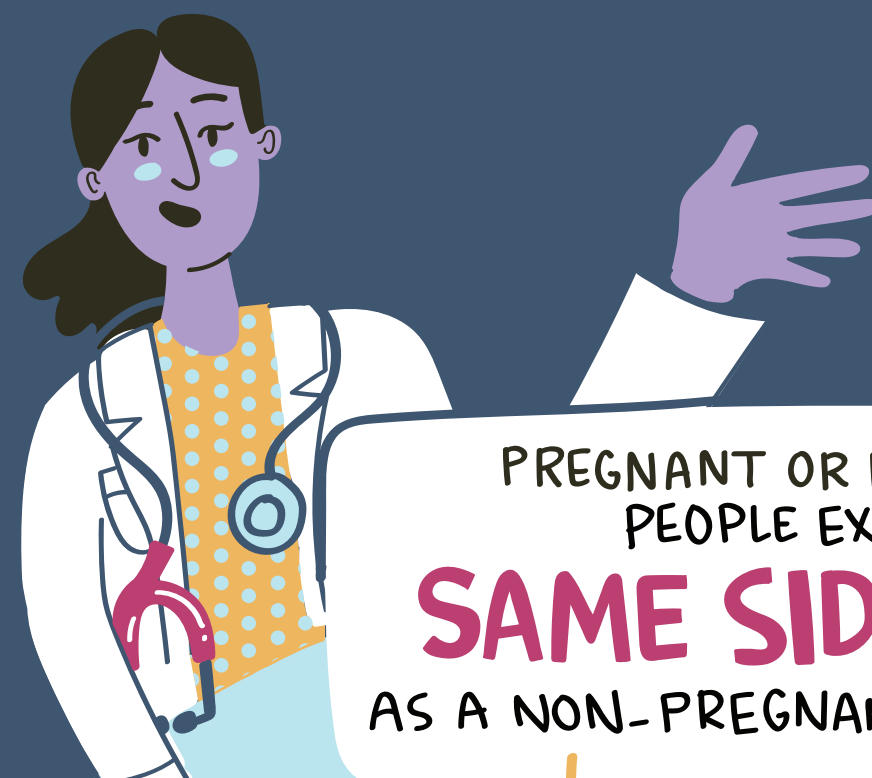
YOU CAN GET A COVID-19 VACCINE AT THE SAME TIME AS OTHER VACCINES (LIKE Tdap AND FLU)

MODERNA
mRNA VACCINES ARE PREFERRED
PFIZER



COVID-19 VACCINES FOR PREGNANT AND BREASTFEEDING PEOPLE HAVE BEEN **EXTENSIVELY STUDIED** SINCE THE VACCINES BECAME AVAILABLE

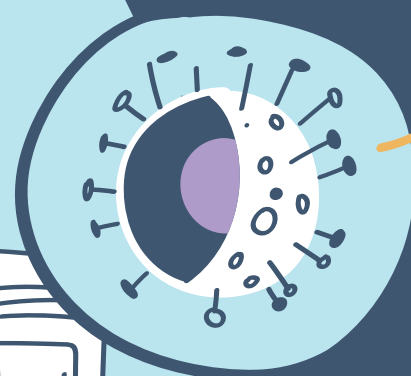
ALL PREGNANT, PLANNING TO BECOME PREGNANT, AND BREASTFEEDING PEOPLE SHOULD ALL GET RECOMMENDED COVID-19 VACCINES



PREGNANT OR RECENTLY PREGNANT PEOPLE EXPERIENCE THE **SAME SIDE EFFECTS** AS A NON-PREGNANT PERSON FROM VACCINES

RESOLVE QUICKLY
MILD

THE COVID-19 VIRUS CAN ATTACK THE PLACENTA AND CAUSE PROBLEMS

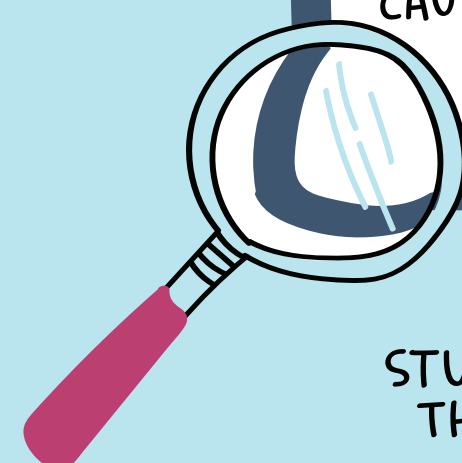


INCLUDES BOOSTERS

IF YOU ARE VACCINATED AND BREASTFEEDING, YOU CAN PASS ANTIBODIES TO THE BABY THROUGH YOUR BREAST MILK



THERE IS CURRENTLY NO EVIDENCE THAT ANY VACCINES, INCLUDING COVID-19 VACCINES, CAUSE FERTILITY PROBLEMS



STUDIES HAVE ALSO SHOWN THAT COVID-19 VACCINES **DO NOT CAUSE** MISCARRIAGE OR PRETERM BIRTH

YOU CAN GET VACCINATED IN ANY TRIMESTER

GETTING VACCINATED DURING PREGNANCY ALLOWS YOU TO PASS ANTIBODIES TO YOUR CHILD, GIVING THEM **EXTRA PROTECTION** AGAINST COVID-19 BEFORE THEY ARE EVEN BORN

