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Flor Munoz, MD, MSc. is Associate Professor of Pediatrics and Molecular Virology and Microbiology at Baylor College of Medicine (BCM) in Houston, Texas. Dr. Munoz is a pediatric infectious diseases specialist interested in the epidemiology and prevention of infections in young infants through pediatric and maternal immunization. She has over 18 years of experience in clinical research, conducting NIH and industry sponsored phase I to IV infant and maternal immunization studies, and clinical trials of antiviral drugs for infants and children with viral respiratory infections.

Dr. Munoz is BCM PI for three CDC pandemic preparedness influenza projects that focus on surveillance, vaccine and antiviral effectiveness in hospitalized and ambulatory patients and pregnant women during influenza pandemics, and co-investigator in the CDC NVSN ARI Surveillance Network.

Dr. Munoz is a member of the Committee of Infectious Diseases of the American Academy of Pediatrics, COID liaison to the ACIP influenza working group, and is/has been a member of special interest groups on maternal immunization at NIH, CDC, NVAC, Gates Foundation, and WHO. Dr. Munoz is member and Taskforce Lead of the GAIA Project of the Brighton Collaboration, which aims to achieve harmonization of definitions for the assessment of safety of vaccines in pregnancy. She is Chair of the BCM Institutional Review Board (IRB), where she has been member since 2005.

Dr. Munoz is also the Medical Director of the Solid Organ Transplant Infectious Diseases program and Infectious Diseases Consultant at Texas Children's Hospital in Houston, TX.