

Period 4 Group 6 MLA citations list

Each group member needs to type add the sources/citations that you brought to the project. They do not have to be presented by YOU in the presentation. I will check the revision history to see who actually contributed what. Do NOT have someone type for you. But you can suggest edits on someone else's work if it is not correct MLA format.

Group member names: Ruchi Agashe, Nina Ghadiri, Peter Suarez

Host: Ruchi Agashe

"10 Facts on Immunization." *WHO*. World Health Organization, Apr. 2012. Web. 19 Jan. 2017.

Omer, Saad B., Daniel A. Salmon, Walter A. Orenstein, Patricia DeHart, and Neal Halsey. "Vaccine Refusal and the Risks of Vaccine-Preventable Diseases." *New England Journal of Medicine* 361.7 (2009): 723-24. *Immunize.org*. Web

^^^^exemption rates

"10 Facts on Immunization." *WHO*. World Health Organization, Apr. 2012. Web. 19 Jan. 2017.

Scientific expert: Peter Suarez:

Ghendon, Y.Z. et al "The Effect of Mass Influenza Immunization in Children on the Morbidity of the Unvaccinated Elderly" *Epidemiology and Infection*, vol.134, no. 1, 2006, pp. 71-78.
www.jstor.org/stable/3865327

^^^^Elderly death thing

Halloran, M. Elizabeth, and Ira M. Longini. "Community Studies for Vaccinating Schoolchildren against Influenza." *Science*, vol. 311, no. 5761, 2006, pp. 615–616. www.jstor.org/stable/3843495.

^^^^vaccine children thing

Jennifer Zipprich, PhD¹, Kathleen Winter, MPH¹, Jill Hacker, PhD¹, Dongxiang Xia, MD, PhD¹, James Watt, MD¹, Kathleen Harriman, PhD¹. "Measles Outbreak — California, December 2014–February 2015." *Centers for Disease Control and Prevention*. Centers for Disease Control and Prevention, 20 Feb. 2015. Web. 18 Jan. 2017. <<https://www.cdc.gov/mmwr/preview/mmwrhtml/mm6406a5.htm>>.

^^^CDC Disney

Impacted person: Nina Ghadiri

Saint-victor, Diane S., and Saad B. Omer "vaccine refusal and the endgame: walking the last mile first"
physiological transactions biological sciences, volumes 368 no 1623, 2013 pp1-9

Zuckerman, Arie J. "Hepatitis B: Its Prevention by Vaccine." The Journal of Infectious Diseases, vol. 143,
no. 2, 1981, pp. 301–304. www.jstor.org/stable/30113566.