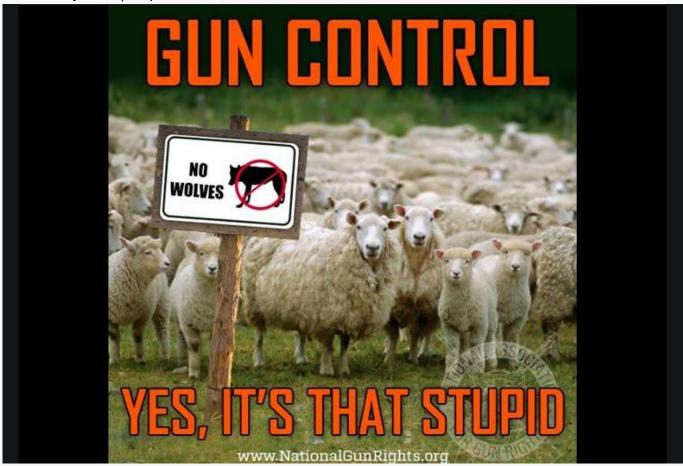
Apple Watches, Amazon Echo and Google Home to Monitor Users for Mental Illness in Order to Justify Denial of Gun Ownership

written by GEG | September 3, 2019



Last week, the Washington Post reported that the Trump administration is considering using Google, Amazon, and Apple to collect psychological data on users to see if they are qualified to own guns. The proposal is part of an initiative to create a new federal agency to detect early diagnosis of 'neuropsychiatric violence'. The president also has spoken favorably of expanded background checks. [Hillary could not have done more.] -GEG The Trump administration is considering a proposal that would use Google, Amazon and Apple to collect data on users who exhibit characteristics of mental illness that could lead to violent behavior, The Washington Post reported Thursday.

The proposal is part of an initiative to create a Health Advanced Research Projects Agency (HARPA), which would be located inside the Health and Human Services Department, the report notes, citing sources inside the administration. The new agency would have a separate budget and the president would be responsible for appointing its director.

HARPA would take after Defense Advanced Research Projects Agency, or DARPA, which serves as the research arm for the Pentagon. The idea was first crafted in 2017 but has since gotten a renewed push after mass shootings killed 31 people in El Paso, Texas, and Dayton, Ohio, in August.

The Suzanne Wright Foundation approached the president recently and proposed the agency include a project called Stopping Aberrant Fatal Events by Helping Overcome Mental Extremes, or Safe Home, the report notes, citing two people familiar with the matter.

President Donald Trump has a close relationship with Bob Wright, who founded the foundation after his wife died of cancer. Wright was a former chair of NBC and occupied that position while the president hosted "The Apprentice."

HARPA would develop "breakthrough technologies with high specificity and sensitivity for early diagnosis of neuropsychiatric violence," according to a copy of the proposal. "A multi-modality solution, along with real-time data analytics, is needed to achieve such an accurate diagnosis."

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