

Table 4 (Updated)					
Estimated Incidence of Adverse Events/# Vaccines Administered in USA					
As of 02/04/2022					
	Deaths		Serious Adverse Events		All Adverse Events
	23,615		189,524		1,103,891
# of adverse events reported by VAERS by 02/04/2022 x 100 = more accurate figure (only < 1% reported)					1,103,891 x 100 = 110,389,100 adjusted AEs
# of SERIOUS adverse events/deaths reported by VAERS by 02/04/2022 x 100 (1%), and then 7.7 (13%) = more accurate figure (i.e., only 1-13% are reported)	1%	13%	1%	13%	
	23,615 x 100 = 2,361,500 Adjusted deaths at 1% = 2,361,500	23,615 x 7.7 = 181,836 Adjusted Deaths at 13% = 181,836	189,524 x 100 = 18,952,400 Adjusted SAEs at 1% = 18,952,400	189,524 x 7.7 = 1,459,335 Adjusted SAEs at 13% = 1,459,335	
X vaccines given by 02/04/2022	541,410,847		541,410,847		541,410,847
Estimated Incidence of Events	1:229 to 2,977 For every shot given, 1 person in approximately every 229 to 2,977 would report a death, if all deaths were reported.		1:29 to 371 For every shot given, 1 person in approximately every 29 to 371 would report an SAE, if all SAEs were reported.		1:5 For every shot given, 1 person in approximately every 5 would report an AE, if all AEs were reported.