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Assessment of Post-Vaccination Antibody Response Eight Months after the Administration of BNT1622b2 Vaccine to Healthcare Workers with Particular Emphasis on the Impact of Previous COVID-19 Infection.

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#	Paper	IF	Citations
10	Complete (Humoral and Cellular) Response to Vaccination against COVID-19 in a Group of Healthcare Workers-Assessment of Factors Affecting Immunogenicity. <i>Vaccines</i> , 2022 , 10, 710	5.3	1
9	Anti-SARS-CoV-2S Antibody Levels in Healthcare Workers 10 Months after the Administration of Two BNT162b2 Vaccine Doses in View of Demographic Characteristic and Previous COVID-19 Infection. <i>Vaccines</i> , 2022 , 10, 741	5.3	1
8	How Humoral Response and Side Effects Depend on the Type of Vaccine and Past SARS-CoV-2 Infection. <i>Vaccines</i> , 2022 , 10, 1042	5.3	
7	Mechanisms of formation of hybrid immunity in people who recovered from COVID-19 and were vaccinated with SARS-CoV-2 peptide antigens. <i>Medical Immunology (Russia)</i> , 2022 , 24, 629-640	0.5	
6	The Longitudinal Analysis on the Anti-SARS-CoV-2 Antibodies among Healthcare Workers in Poland Before and after BNT126b2 mRNA COVID-19 Vaccination. 2022 , 10, 1576		0
5	Determinants of Anti-S Immune Response at 9 Months after COVID-19 Vaccination in a Multicentric European Cohort of Healthcare Workers ORCHESTRA Project. 2022 , 14, 2657		0
4	Status Kadar Antibodi Spike Receptor Binding Domain setelah Vaksinasi Kedua menggunakan Vaksin Inaktivasi. 2022 , 14, 142-152		0
3	The Influence of Two Priming Doses of Different Anti-COVID-19 Vaccines on the Production of Anti-SARS-CoV-2 Antibodies After the Administration of the Pfizer/BioNTech Booster. Volume 15, 7811-7821		0
2	Comparison of immune response to SARS-COV-2 vaccine in COVID-recovered versus non-infected Individuals.		0
1	The effect of the third dose of the BNT162b2 vaccine on anti-SARS-CoV-2 spike antibody levels in healthcare workers with and without COVID-19 infection. 2023 , 55, 722-732		0