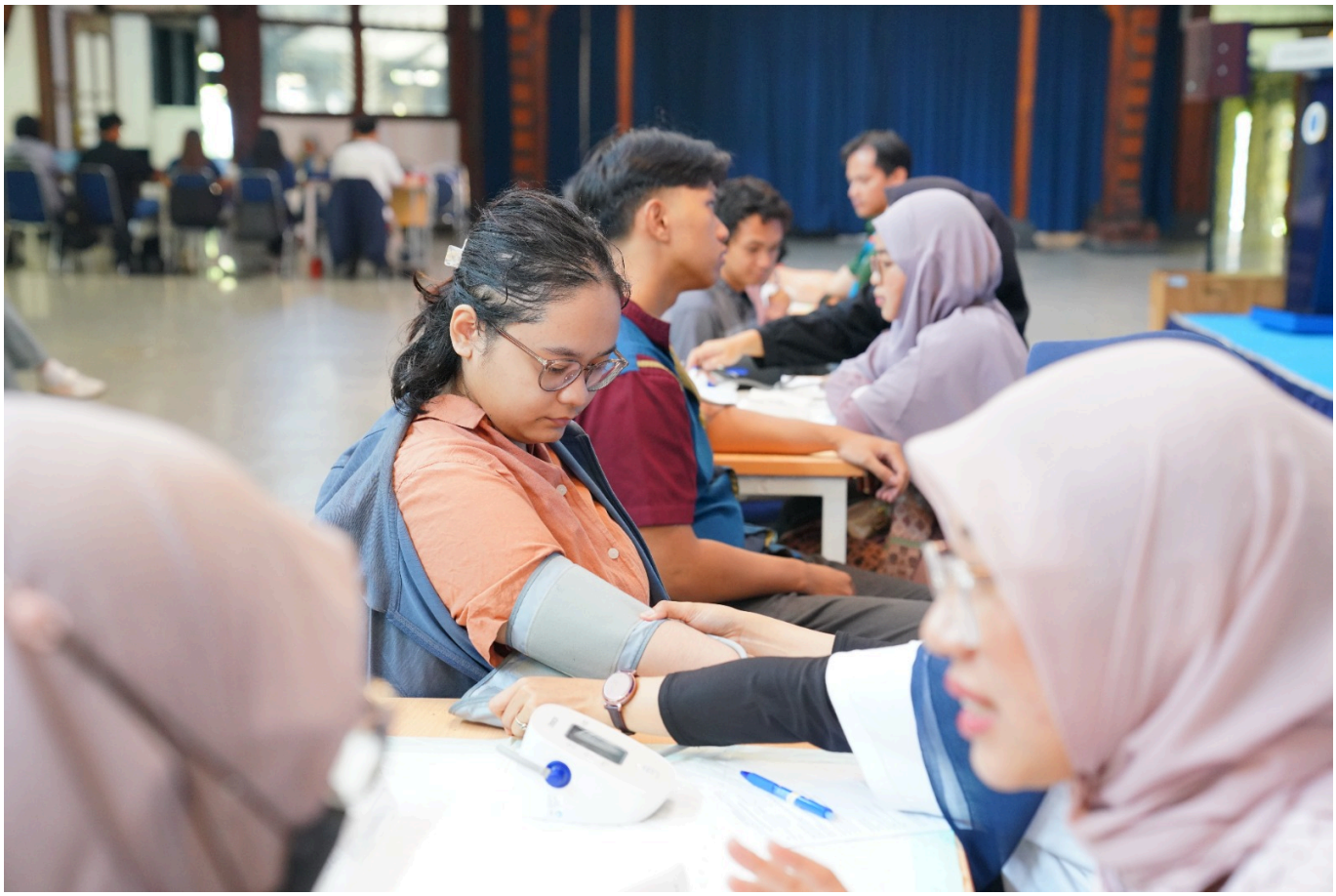
Bio Farma Expands Vaccination Access for 1,500 Beneficiaries through the TEH MANIS Program in Commemoration of the 62nd National Health Day



Bandung, November 20, 2026 – PT Bio Farma (Persero) is expanding access to preventive healthcare services through the TEH MANIS Program (*Vaksin Tetanus & Hepatitis A, Masyarakat Nyaman, Imun Kuat, Sehat Semua/Tetanus and Hepatitis A Vaccination for Community Comfort, Strong Immunity, and Better Health for All)*. Organized as part of the commemoration of the 62nd National Health Day (HKN), the program is expected to benefit more than 1,500 individuals, including residents of Bio Farma's assisted villages, university students, and sanitation workers across Bandung Raya.

Through its Corporate Social and Environmental Responsibility (TJSL) Department, Bio Farma provides free Tetanus-Diphtheria (Td) and Hepatitis A vaccination services. The program is being implemented in stages across several locations in collaboration with local village administrations and educational institutions, including Institut Teknologi Bandung (ITB), Universitas Padjadjaran (UNPAD), and Universitas Bhakti Husada Kuningan.

The TEH MANIS Program was launched on November 18, 2026, at the Karya Mukti Village Office in Cililin District, one of Bio Farma's assisted villages. The activity involved approximately 138 residents, including vocational high school students, farmers, livestock breeders, village officials, members of village-owned enterprises (BUMDes), and youth organizations. The vaccination initiative forms part of Bio Farma's efforts to strengthen health protection for community members engaged in productive daily activities.

The program continued on November 19, 2026, at ITB Bandung, where vaccination services were provided for 60 Td vaccine recipients and 215 students receiving the Hepatitis A vaccine. Participants came from various academic levels, including undergraduate, master's, doctoral, and professional education programs.

Hidayat Setiadji, Head of Division of the CSR, C, Asset Management, and General Affairs of Bio Farma, stated that the TEH MANIS Program reflects the company's commitment to delivering meaningful health benefits to diverse segments of society, particularly those requiring preventive healthcare protection.

"For Bio Farma, access to preventive healthcare services is a long-term investment in building a healthy and productive society. Through the TEH MANIS Program, we aim to ensure that the benefits of vaccination are not limited to specific groups but also reach individuals who face health risks in their daily activities," said Hidayat Setiadji.

As part of the National Health Day celebration series, Bio Farma is targeting the distribution of more than 170 vials of Td vaccine and 899 pre-filled syringes (PFS) of Hepatitis A vaccine. These vaccines are intended to broaden protection against vaccine-preventable diseases while raising public awareness of the importance of adult immunization.

To improve accessibility, Bio Farma deployed its mobile clinic service, supported by an internal medical team consisting of doctors, nurses, and laboratory analysts who participated through the company's employee engagement program. All participants underwent health screening prior to vaccination and post-vaccination observation. They also received immunization cards and education on clean and healthy living practices.

Prof. Dr. apt. Muhamad Insanu, S.Si., M.Si., Director of Student Affairs at ITB and Professor at the ITB School of Pharmacy, welcomed the collaboration. According to him, this marks the first vaccination initiative conducted jointly with Bio Farma that directly targets ITB students.

"We see significant value in this initiative, as it can help strengthen students' immunity. We also hope students gain additional knowledge, as the information is delivered directly by Bio Farma," he said.

He further expressed hope that the collaboration would continue to grow, including opportunities to organize vaccination programs involving other vaccine types in the future.

The next phase of the TEH MANIS Program is scheduled to take place at Universitas Padjadjaran (UNPAD) at the end of November 2026. Bio Farma also plans to provide Td vaccinations for approximately 1,000 sanitation workers across Bandung Raya in December 2026 at its facilities and allocate 10 vials of Td vaccine for students of Universitas Bhakti Husada Kuningan.

Sanitation workers have been identified as one of the priority groups for the program due to their crucial role in maintaining environmental cleanliness and public health, as well as their potential exposure to injuries and contamination in the course of their work. Through an inclusive approach that reaches different segments of society, Bio Farma seeks to ensure that the benefits of healthcare programs are not concentrated within specific communities but are accessible to those who need preventive protection the most.

As part of the **Danantara ecosystem**, Bio Farma continues to strengthen its contribution to improving public health through social initiatives that deliver tangible benefits to communities. The initiative also underscores the importance of disease prevention as a key pillar in strengthening Indonesia's national health resilience.

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