

Confirmation of HIV Cure with Stem Cell Stimulation by Fortified Mangosteen Extract: Long-Term Follow-Up of Three of 100 Previously Reported Cases

Pichaet Wiriyachitra*, Siriporn Wonghiranyingyot, Sakda Sreesangkom and Jarkkraphan Jaikla

Asian Phytoceuticals Public Company Limited, Thailand.

*Correspondence:

Pichaet Wiriyachitra, Asian Phytoceuticals Public Company Limited, Thailand, Tel: +662 646 4882, E-mail: pw@apco.co.th

Received: 27 Aug 2026; Accepted: 29 Sep 2026; Published: 10 Oct 2026

Citation: Wiriyachitra P, Wonghiranyingyot S, Sreesangkom S, et al. Confirmation of HIV Cure with Stem Cell Stimulation by Fortified Mangosteen Extract: Long-Term Follow-Up of Three of 100 Previously Reported Cases. Clin Immunol Res. 2026; 10(1): 1-7.

ABSTRACT

Fortified Mangosteen Extract is a plant-based formulation composed of extracts from mangosteen, black sesame, soy, guava, and *Centella asiatica*. Previous reports described 100 cases of HIV cure using the formulation, with subsequent cases increasing the total to more than 130. The proposed mechanism involves stimulation of hematopoietic stem cells (HSCs) and mesenchymal stem cells (MSCs), enhancement of immune function, and regeneration of damaged tissues. This study reports the long-term follow-up of three individuals previously reported to have achieved an HIV cure following treatment with Fortified Mangosteen Extract, including one individual who had never used antiretroviral drugs and two who had previously received antiretroviral therapy.

Mr. Din, who had not previously used antiretroviral drugs, initially had an HIV viral load of 2,532,199 copies/mL and a CD4 count of 4 cells/cu.mm. After 11 months of using Fortified Mangosteen Extract, his HIV viral load became undetectable and his CD4 count increased to 522 cells/cu.mm. In July 2026, approximately 24 months after discontinuing the formulation, his HIV viral load remained undetectable, with a CD4 count of 792 cells/cu.mm and a CD4 percentage of 31.39%. Ms. View and Ms. A, both of whom had previously received antiretroviral therapy, gradually reduced and discontinued their antiretroviral drugs while continuing the formulation. In July 2026, 44 months after discontinuing antiretroviral therapy and approximately 23 months after discontinuing Fortified Mangosteen Extract, both continued to have undetectable HIV viral loads. Ms. View had a CD4 count of 636 cells/cu.mm and a CD4 percentage of 36.26%, while Ms. A had a CD4 count of 579 cells/cu.mm and a CD4 percentage of 34.64%. The long-term follow-up of these three individuals showed sustained undetectable HIV viral loads and maintained CD4 levels after discontinuation of both antiretroviral drugs and Fortified Mangosteen Extract. The findings reported in these cases support Fortified Mangosteen Extract and its proposed stem cell-mediated immunological and regenerative mechanisms in HIV treatment.

Keywords

AIDS, Age reversal, Anti-aging, Antiretroviral drug side effects, APCO innovation, CD4, CD8, Fortified Mangosteen Extract, Hematopoietic stem cells, HIV, HIV cure, HIV eradication, HIV-free, Killer T cells, Mesenchymal stem cells, Plant-based stem cell immunotherapy, Stem cells, Telomeres, Th1, Th17.

Background

We have published reports on 100 cases of HIV cure [1] and

additional cases since then have brought the total to more than 130. We have continued to follow the volunteers who achieved an HIV cure and remained in contact with us. The first volunteer, who did not take any antiretroviral drugs and took only Fortified Mangosteen Extract, has remained in good health and HIV-free for more than 11 years. None of the volunteers has reported any recurrence of symptoms.

As an alternative to antiretroviral drugs, which come with severe

side effects, Fortified Mangosteen Extract, derived from extracts of mangosteen, sesame, soy, guava, and *Centella asiatica*, provides a promising treatment for patients with HIV/AIDS. Its efficacy comes from its activation of stem cell proliferation, with the stem cells rapidly differentiating into various body cells. The resulting large number of hematopoietic stem cells (HSCs) sharply increased the body's immunity, while the significantly increased number of mesenchymal stem cells (MSCs) differentiated into tissue cells that repair and regenerate damaged cells in the body, leading to anti-aging and age-reversal effects. The young or newly formed tissue cells have longer telomeres, considerably increasing the average telomere length in the body, which is a marker of anti-aging and age-reversal effects. This is an added benefit: alongside treating patients with HIV/AIDS, Fortified Mangosteen Extract improves their health to the point that they become as strong as healthy individuals.

Taken at a dosage of five capsules a day for eight weeks, Fortified Mangosteen Extract produced an average biological age reversal of 5.8 years, based on telomere-length measurements from 10 healthy volunteers aged 40-65 years, whose telomeres increased in length by an average of 408 base pairs [2,3]. Concurrently, the formulation substantially increased the number of immune T cells in two groups of volunteers. The first group of 10 participants (2 males and 8 females) with an average age of 54 ± 7 years, after taking four capsules a day for four weeks and six capsules a day for another four weeks, on average, experienced an increase in CD4 counts by 5.8%, and CD8 counts by 8.2% [4]. The second group of 8 participants (1 male and 7 females) with an average age of 44 ± 11 years, after taking six capsules a day for four weeks and nine capsules a day for another four weeks, on average, saw their CD4 counts increased by 16.2%, and their CD8 counts increased by 17.4% [4]. In treating patients with HIV, 9-12 capsules a day were taken for approximately 6-12 months, and the results were more pronounced: HIV-infected CD4 cells were rapidly disintegrated by killer T cells, while damaged organs were regenerated [1].

This new approach to treating patients with HIV/AIDS—first by administering Fortified Mangosteen Extract to improve their health through stem cell stimulation, followed by their becoming HIV-free—should become a model for safe and convenient HIV/AIDS treatment that will be globally accepted and welcomed.

Objective

In this article, we report the follow-up blood test results of three volunteers who became HIV-free and now serve as counselors for patients seeking to achieve the same outcome. Their experiences illustrate how people who were once living with HIV/AIDS can regain their health, return to work, rebuild their confidence, overcome the stigma associated with HIV/AIDS, and contribute to society by helping others.

They are willing to reveal their identities publicly to share how they have rebuilt their lives and to offer hope to others living with HIV that HIV/AIDS can be overcome.



The three counselors, shown in this photo, revealed their identities and confirmed that they are definitely HIV-free in a talk program on YouTube on 25 August 2026. The link is https://youtu.be/OIrgdFn_ag0 HIV Is Really Gone and Never Comes Back! HIV Is Gone for Good!

Results

HIV Cure without Prior Use of Antiretroviral Drugs: Mr. Din

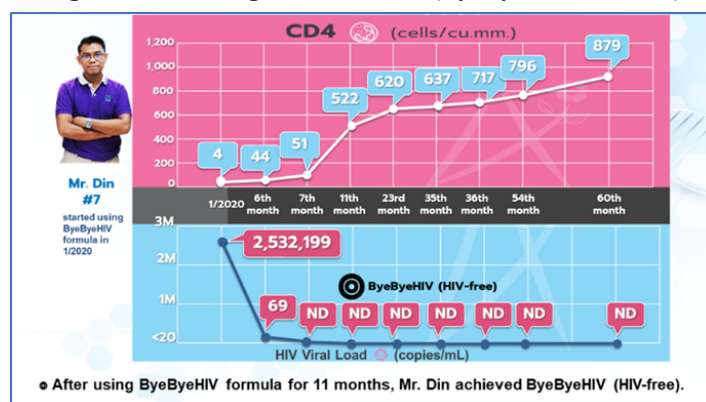
Mr. Din is an individual who has become HIV-free and has chosen to reveal his identity to demonstrate the authenticity of his success and encourage other HIV-infected individuals to achieve the same outcome. He currently works as a counselor and mentor to those seeking to overcome HIV. He plays an important role in accelerating efforts to reduce the number of people living with HIV/AIDS, which is a key component of the global initiative to eradicate the disease.

Mr. Din was diagnosed with HIV in December 2019. In January 2020, he had an HIV viral load of 2,532,199 copies/mL, a CD4 count of only 4 cells/cu.mm, and a CD4 percentage of 0.7%. His health issues included blood infections and skin peeling caused by antibiotic allergies. He began using Fortified Mangosteen Extract in February 2020, and 7 months later his test results showed an undetectable HIV viral load, but his CD4 count was still below 500 cells/cu.mm.

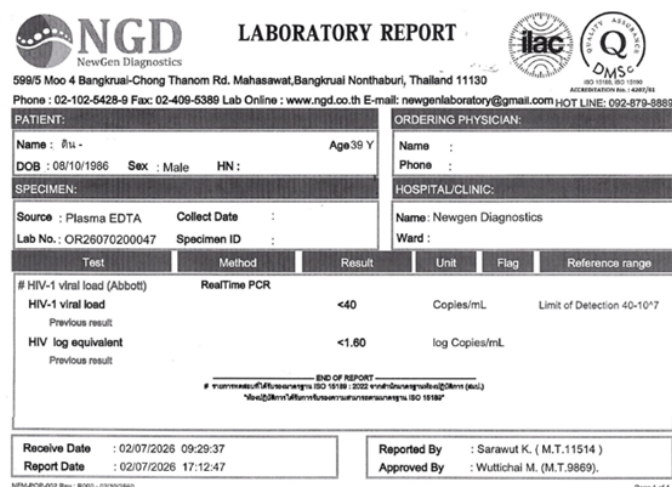
Subsequent test results, obtained 11 months after he began taking Fortified Mangosteen Extract, showed that his CD4 count had increased to 522 cells/cu.mm, with no detectable HIV, and that his overall health had returned to normal. His previous health issues, including blood infections and skin peeling due to antibiotic allergies, had resolved. He therefore became HIV-free 11 months after beginning to take the formulation.

Mr. Din stopped using Fortified Mangosteen Extract in August 2024. His blood test results in July 2026 showed a CD4 count of 792 cells/cu.mm and a CD4 percentage of 31.39%, while his HIV Viral Load was ND (Not Detected). This confirms that Mr. Din has become HIV-free and can continue to live a normal life.

Previous details of Mr. Din's CD4 and HIV viral load while taking Fortified Mangosteen Extract (ByeByeHIV formula):



Mr. Din's HIV viral load after using Fortified Mangosteen Extract for 78 months and thereafter discontinuing its use for 24 months, as shown in his July 2026 blood test:



Standard Treatment Using Fortified Mangosteen Extract for HIV-Infected Individuals Who Have Not Taken Antiretroviral Drugs

Based on our experience with consumers of Fortified Mangosteen Extract, we have developed the following standard procedure for using the formulation to treat HIV-infected individuals who have not taken antiretroviral drugs.

Step 1: Test for HIV viral load, CD4 count, and CD4 percentage.

Step 2: Take 3–4 capsules (depending on disease severity) half an hour before meals, for a total of 9–12 capsules per day, while testing HIV viral load, CD4 count, and CD4 percentage every 1–2 months until HIV is no longer detected.

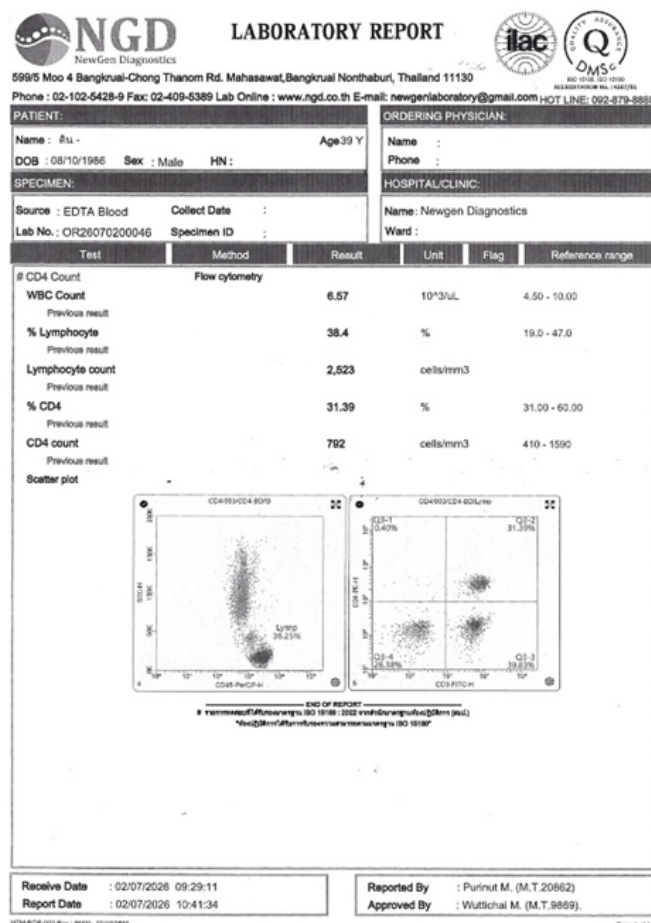
Step 3: Gradually reduce the number of capsules.

In the first month, reduce the dosage to 2–3 capsules half an hour before meals, for a total of 6–9 capsules per day. In the second

month, take 2 capsules half an hour before breakfast and dinner, for a total of 4 capsules per day. In the following months, reduce the dosage to 1 capsule half an hour before breakfast and dinner, for a total of 2 capsules per day, to maintain sufficient immunity at all times, and eventually discontinue taking the capsules.

All individuals agreed to the conditions that they engage in regular exercise and refrain from consuming alcohol or a diet high in sugar. They were advised to get sufficient sleep, approximately eight hours per day.

Mr. Din's CD4 count after using Fortified Mangosteen Extract for 78 months and thereafter discontinuing its use for 24 months, as shown in his July 2026 blood test:



HIV Cure for Individuals Who Had Previously Used Antiretroviral Drugs: Ms. View and Ms. A

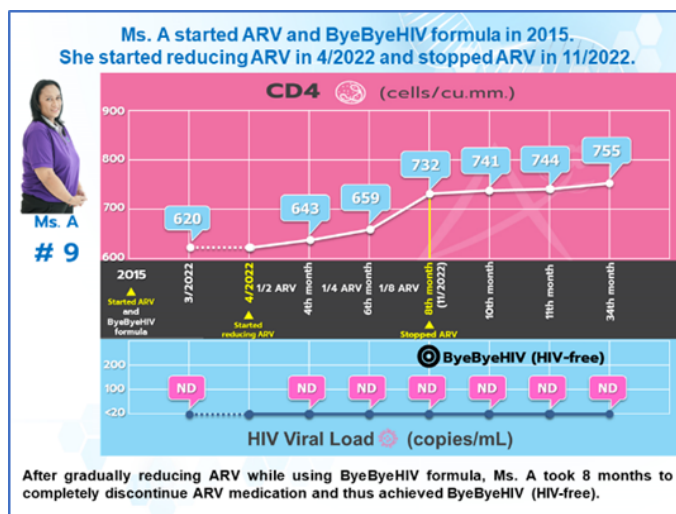
Ms. View has become HIV-free and has chosen to reveal her identity to demonstrate the authenticity of her success and encourage other HIV-infected individuals to achieve the same outcome.

Ms. A, who has additional complications from advanced-stage cancer in the brain, abdomen, and spine, has also become HIV-free and has chosen to reveal her identity to demonstrate the authenticity of her success and inspire others living with HIV to achieve the same outcome.

Ms. View's CD4 count after discontinuing ARV for 44 months and then discontinuing Fortified Mangosteen Extract for 23 months, as shown in her July 2026 blood test:

Ms. A stopped using Fortified Mangosteen Extract in August 2024. Her blood test results on 2 July 2026 showed a CD4 count of 579 cells/cu.mm and a CD4 percentage of 34.64%, while her HIV viral load was ND (not detected). This confirms that Ms. A has become HIV-free and can continue to live a normal life.

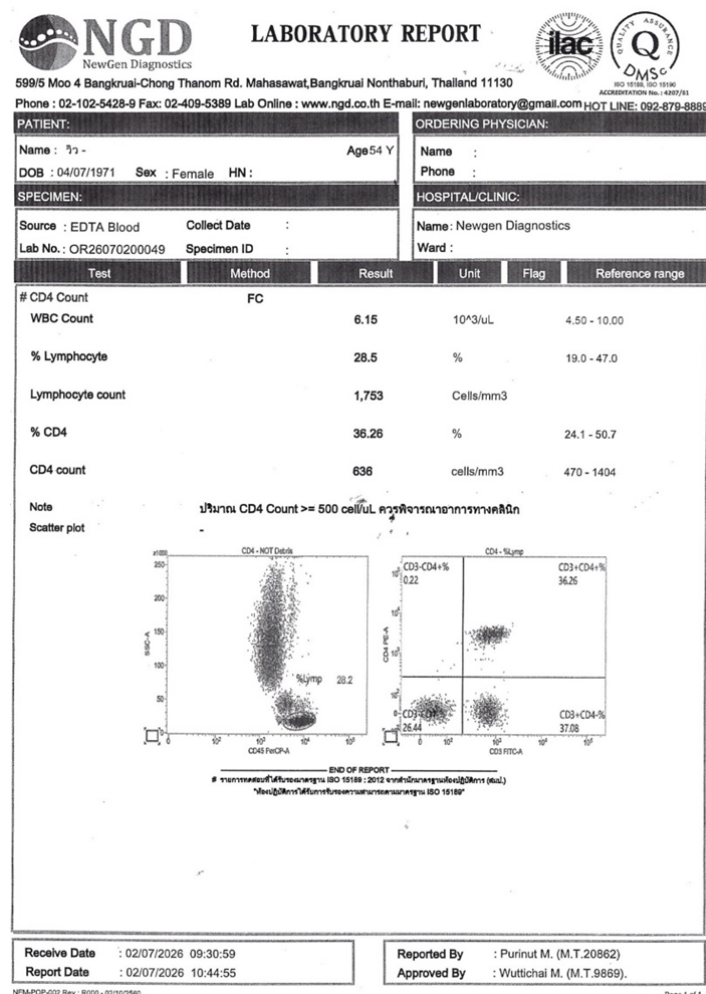
Previous details of Ms. A's CD4 and HIV viral load while taking Fortified Mangosteen Extract (ByeByeHIV formula):



Based on our experience with consumers of Fortified Mangosteen Extract, we have developed the following standard procedure for using the formulation to treat HIV-infected individuals who have taken antiretroviral drugs.

Step 1: Test for HIV viral load, CD4 count, and CD4 percentage.

Step 2: Take 3–4 capsules half an hour before meals, for a total of 9–12 capsules per day, for six months or until HIV is no longer detected, the CD4 count is over 600 cells/cu.mm, and the CD4



CD4 Counts and HIV Viral Load of Ms. A During the Gradual Reduction of Her Antiretroviral Drug Dosage

Before reducing the antiretroviral drug dosage: CD4 = 620 cells/cu.mm and HIV Viral Load = Not Detected (ND, <20 copies/ mL).

Mangosteen Extract restores bone marrow activity, thereby eliminating the side effects caused by the use of antiretroviral drugs and providing additional health benefits related to anti-aging and age reversal. Telomere elongation, which marks age reversal, is also a result of the large increase in the number of new stem cells stimulated by the formulation.

Conclusion

The updated results for the three individuals further support our understanding that Fortified Mangosteen Extract, a plant-based stem cell immunotherapy, represents a groundbreaking innovation that enables HIV-infected individuals to achieve an HIV-free condition without relying on antiretroviral drugs, which can cause severe side effects. The formulation, a synergistic mixture of extracts from mangosteen, black sesame, soy, guava, and *Centella asiatica*, is approved by the Thai FDA as a dietary supplement under the names BIM V®, LIV®, Mylife®/Mylife100®, and NOVIR®.

The formulation enhances immune function by stimulating HSCs, which differentiate into Th1 and Th17 cells, thereby boosting killer T-cell activity. It also enhances regenerative function by stimulating MSCs, which repair cells damaged by HIV infection and antiretroviral drugs.

Fortified Mangosteen Extract has demonstrated remarkable efficacy in curing HIV and represents the world's first method for HIV eradication.

References

1. Wiriyachitra P, Wiriyachitra S, Wonghiranyingyot S, et al. World's First 100 Cases of HIV Cure with Stem Cells Stimulated by Fortified Mangosteen Extract. *Clin Immunol Res.* 2025; 9: 1-39.
2. Wiriyachitra P, Leelahagul P, Wiriyachitra S, et al. Age Reversal by Telomere Elongation Without Cancer Risk. *Clin Immunol Res.* 2024; 8: 1-4.
3. Whittemore K, Vera E, Martínez-Nevado E, et al. Telomere shortening rate predicts species life span. *PNAS.* 2019; 116: 15122-15127.
4. Wiriyachitra P, Leelahagul P, Wiriyachitra S, et al. Cancer Patient Life Quality Improvement by T-Cell Stimulation with Five Edible Plants. *Clin Immunol Res.* 2024; 8: 1-3.
5. Wiriyachitra P, Dhamcharee V, Chunthatul S, et al. Natural Cancer Cure with Age Reversal Through Stem Cell Activation by Fortified Mangosteen Extract: A Case Report. *Clin Immunol Res.* 2025; 9: 1-4.