



WHY BLOOD WORK OR YOU'RE A CLOWN

If you're jumping on gear without checking your bloods, you're not hardcore — you're a clown with a death wish.

Steroids aren't Smarties. They mess with your hormones, liver, kidneys, cholesterol, and heart. You can look like a god on the outside but be rotting like a mouldy kebab inside.

BRUTAL TRUTH:

Anyone can jab a needle. The real pros know their numbers before, during, and after.

If you don't track blood work, you're gambling with your dick, your heart, and your lifespan — and the house always wins.



BLOOD WORK 101: WHAT TO CHECK SWHEN





Forget Google doctor nonsense.

Here's what matters:

PRE-CYCLE (BASELINE)

- Total Testosterone & Free Testosterone
- LH & FSH
- Estradiol (E2)
- Lipids (HDL/LDL)
- Liver function (ALT, AST)
- Kidney function (Creatinine, Urea)
- Full blood count (RBC, Hematocrit)
- Prolactin
- Thyroid (TSH, T3, T4 if possible)
- Haemoglobin

MID-CYCLE (6-8 WEEKS IN)

- Test & Estrogen levels
- Liver & Kidney markers
- Blood pressure at home
- Haemoglobin

POST-CYCLE (4—6 WEEKS AFTER)

- Testosterone
- LH & FSH
- Lipids, Liver, Kidney
- Haemoglobin



HAEMOGLOBIN:

It's one of the first indicators your blood's getting thick before hematocrit even climbs.

- Pre-Cycle: Testosterone, LH/FSH, E2, Lipids, Liver/Kidney (ALT, AST, Creatinine, Urea), Full Blood Count (RBC, Haematocrit, Haemoglobin), Prolactin, Thyroid (TSH, T3, T4)
- Mid-Cycle: Check again 6–8 weeks in if you're on EQ, Tren or Test E — they thicken blood fast.
- Post-Cycle: Re-test the same markers 4–6 weeks after PCT to see if your body actually recovered or you're just pretending it did.

ZKK BRUTAL TRUTH:

If your haemoglobin's over 180 g/L or hematocrit past 52 %, you're not "thick and vascular" you're one donation away from a stroke.



HAEMOGLOBIN, RBC & HEMATOCRIT — THE REAL BLOOD-THICKENING TRIO

Forget just ticking the box for "hematocrit."

If you're blasting Test, EQ, or Tren, your RBC count, haemoglobin, and hematocrit all shoot up like they've had pre-workout laced with rocket fuel.

Here's how it really works:

 Haemoglobin (Hb): The oxygen-carrying protein inside red blood cells.

High Hb means thicker blood and slower flow — your heart's pushing sludge, not plasma.

 RBC (Red Blood Cell Count): The total number of cells carrying that oxygen.

When this rises, so does your blood's viscosity.

 Hematocrit (HCT): The percentage of your blood that's made of red cells.

Think of it as the "how thick is your blood" reading.



ZKK BRUTAL TRUTH:

Don't just stare at one number — all three matter.

If your haemoglobin's over 180 g/L or hematocrit hits 52–54%, your blood's turning to treacle.

Donate, hydrate, and do your cardio before your heart files a complaint.

TRANSLATION:

Haemoglobin tells you how much oxygen you can carry.

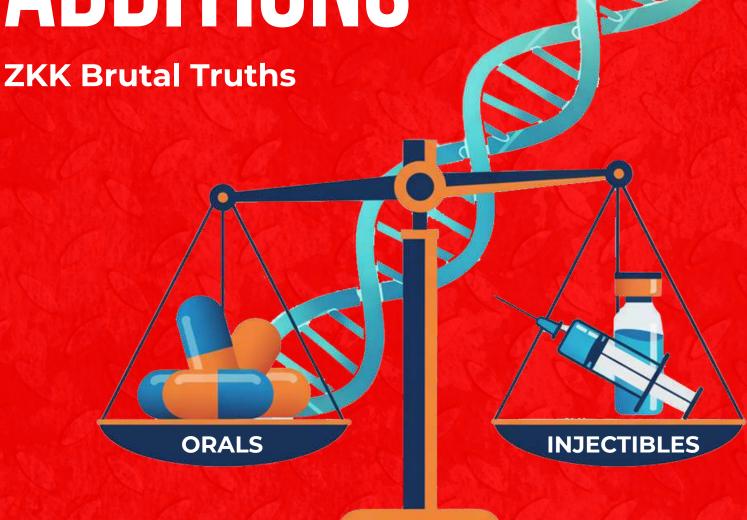
Hematocrit tells you how thick your blood's getting.

Both climb together on cycle — track them before your veins clog like a cheap protein shaker.





HGH & ORAL VS INJECTABLE ADDITIONS



TO UNCOVER THE REST YA CHEEKY B*STARD

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