

Bryan Roy

- ▣ 17 Years Coaching
- ▣ 15 Years High Jump - Level 3 HJ Coach
- ▣ Coached Senior British No1, Scottish No1
- ▣ European U23 Medallist.
- ▣ British U23/U20 No1/U17, Multi
British/Scottish age group HJ/LJ/TJ
champions/medallists
- ▣ Indoor Native Record holder
- ▣ Double age group record holder

Who I Am

- ▣ Driven
- ▣ Emotional
- ▣ Honest
- ▣ Supportive
- ▣ Hard working
- ▣ Never scared to ask
- ▣ Total belief in what and how I coach

My Beliefs

- ▣ You need to understand both the athlete and the discipline.
- ▣ Never plan to be 1st. Plan to be better.
- ▣ If you don't try to be the best then why should your athletes.
- ▣ Coaching is not a classroom sport.
- ▣ You can do C before B. Every athlete is an individual.
- ▣ Help people who want to be helped.
- ▣ Always be true to yourself.
- ▣ Hide nothing. Share everything.

Fun



Fresh evidence suggests chocolate is good for you

A smiling Queen during yesterday's traditional procession at Windsor

EATING a little chocolate every day can help protect against heart attacks and strokes, Scottish scientists have found. They also say there is no evidence of any bad things about the sweet treat lowers the risk of cardiovascular disease. The study by scientists at the University of Aberdeen and colleagues across the UK, published in the journal *Heart*, involved 21,000 adults taking part in a study on the impact of diet on long-term health. Scientists also reviewed international evidence on links between chocolate and cardiovascular disease, involving more than 150,000 people. They concluded that eating up to 100g of chocolate every day can lower heart disease and stroke risk.

By Greg Christison and Dentistry, said: "Cumulative evidence suggests that chocolate intake is associated with a lower risk of future cardiovascular disease." Participants were in for an average of 12 years, either fatal or non-fatal heart disease or stroke. One-in-five did not consume chocolate. Average consumption averaged up to 100g per day.

Photo: David Mynt of the

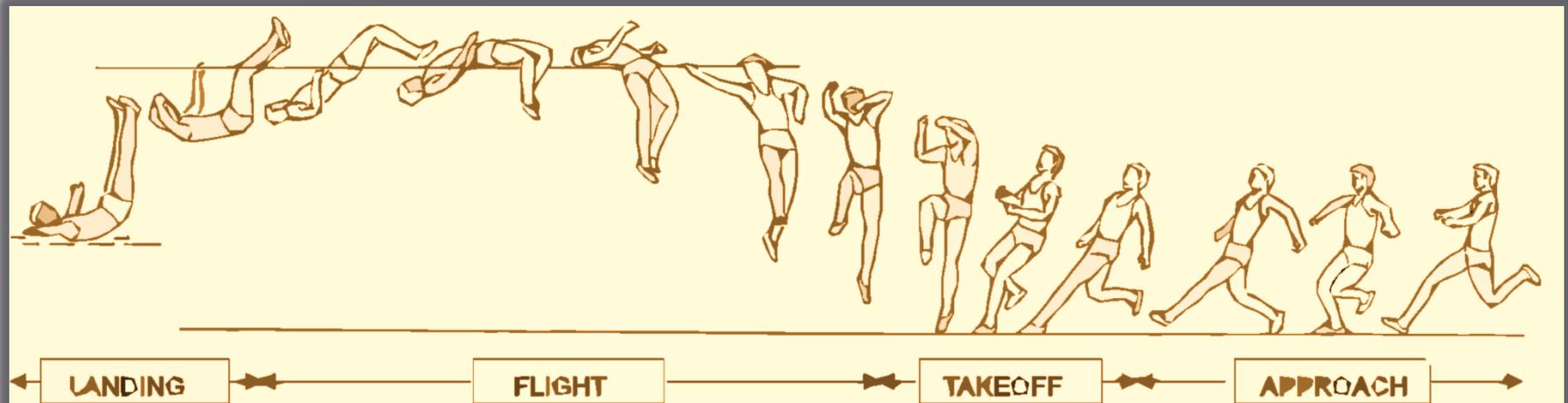
Real Fun



HIGH JUMP TECHNICAL MODEL



COMPLETE SEQUENCE



The high jump can be divided into the following four phases:

Approach (2 Parts)

Take off

Flight

Landing.

APPROACH PHASE PART 1

THE STRAIGHT (START)

The two starts

Running onto the mark or a standing start.

The body lean is moderately forward for the first strides.

Upright as quickly as possible.

Velocity is controlled throughout the approach.

Posture is upright/tall. Not sitting.

Always hit the last stride with the inside foot.

APPROACH PHASE PART 2

THE CURVE

Technical Characteristics

The stride frequency will increase.

Body leans into the curve.

Angle is dependent on speed/ability.

Centre of mass is lowered.

Preparing for the takeoff.

Remember all movement is forward.

The curve is many straight lines.



TAKE OFF PHASE

Objectives

To maximise vertical velocity and the necessary rotation for bar clearance.

Technical Characteristics

The foot plant is quick with a slight heel roll and active.

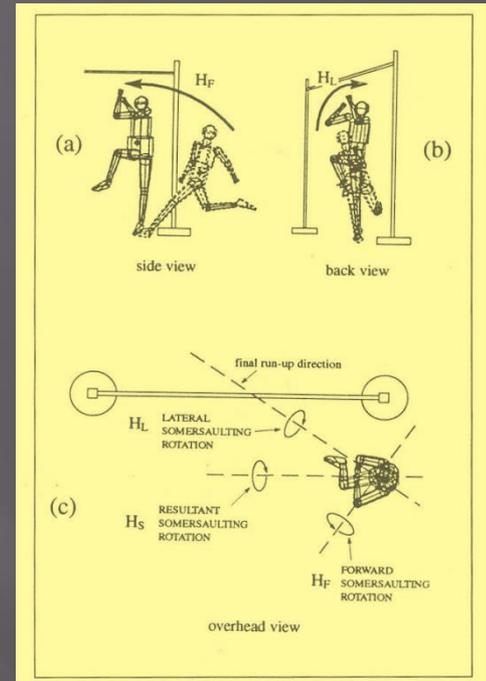
Longer forward foot plant causing lower CofM.

Time on the ground to be minimised.

Bending of the take off leg (should be minimised).

Knee of the free leg is driven vertical until parallel with ground.

No leaning into the bar. Take off is vertical.



Flight Phase

Objective

To clear the bar with the smallest amount of effort as possible.

Technical Characteristics

Knee drive up while staying tall.

The take off position to be held as the body gains height.

Leading arm (s) can either reach up and over the bar or at 90° (shoulder-arm) with the floor and then back to the body.

Knees spread to facilitate the arching of the back.

Raising the hips with the shoulders back.

Holding (driving) the position over the bar.

Landing Phase

Objective

To land safely and avoid injuries.

Technical Characteristics

Once torso is over the bar, dropping the hips to aid lifting the legs.

Landing should be on the shoulders and back.

Knees are apart when hitting the mat.

Questions

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