

LONG-TERM PLAYER DEVELOPMENT

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THEMES

DEVELOPMENT ISSUES

PARTICIPATION & EXCELLENCE

ENVIRONMENT / CULTURE

'TALENT'

ADULTS

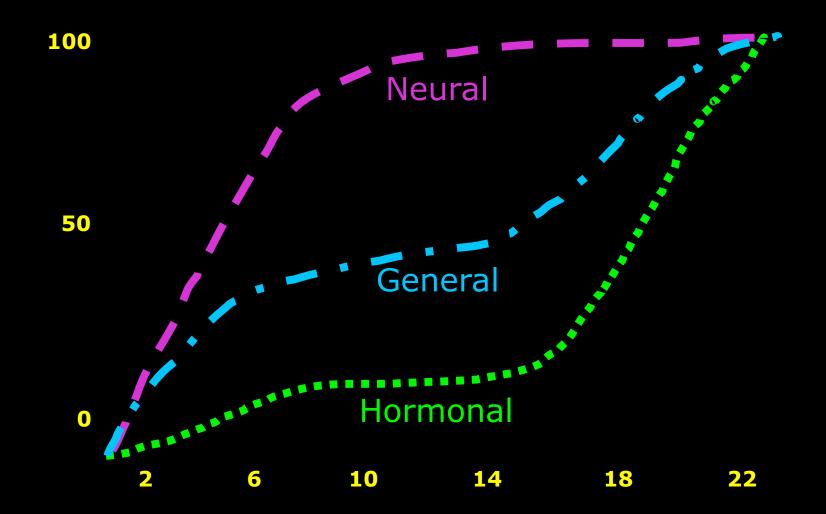


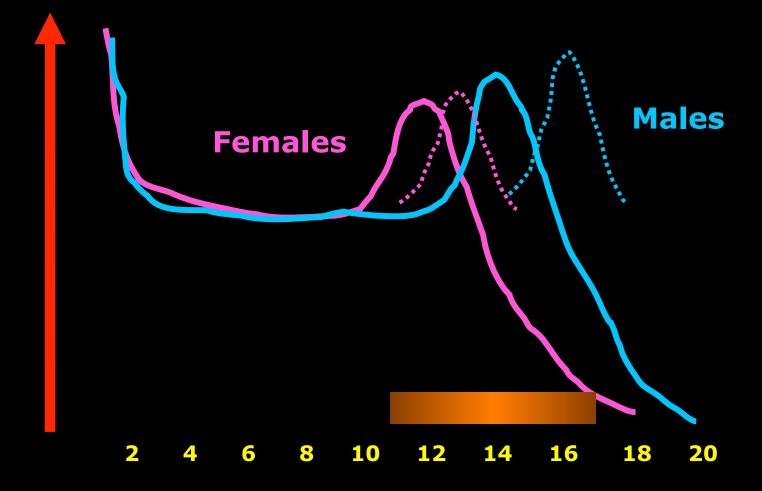
3

POPULATION SIZE
FINANCIAL SUPPORT
SOC - CULT - POLI

EXISTENCE & IMPLEMENTATION OF ATHLETE DEVPT PLAN









13 YEARS OLD GIRLS

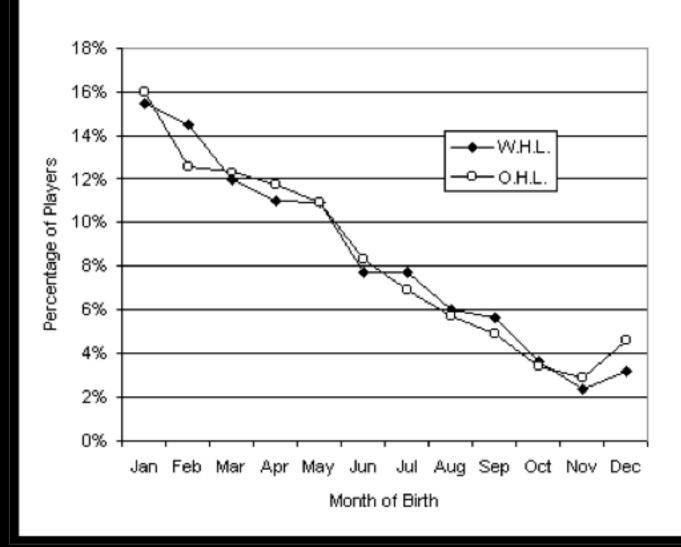
14 YEARS OLD BOYS



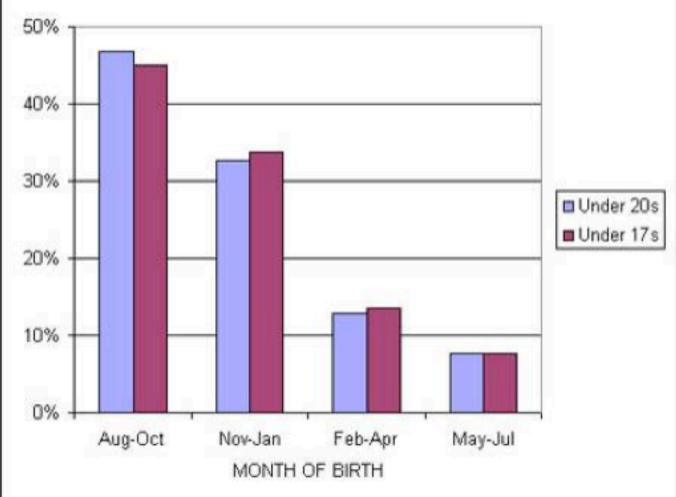




DISTRIBUTION OF BIRTHMONTHS OF O.H.L. AND W.H.L. PLAYERS







CHILD BASIC JUVENILENTERMEDIATE JUNIOR ADVANCED ADULT ELITE

Filin 1964 Thiessen-Seibmann 1959

Tschiene 1970 Balyi 1995

Hess 1971 Bompa 1995

Frey 1978 Drabik 1996

Long-term Sport Mastery

leading to

Maximal Realization of Performance Capacity

leading to

Fundamental Preparation

Train to Win

leading to

Train to Compete

leading to

Train to Train

leading to

FUNdamental

AIM: Balyi et al., (ATP), 1999

Viru, 1995

CONCEPT



GROUND

WATER

SNOW & ICE

AIR



WORLD LEADING

WORLD CLASS

HIGH PERFORMANCE



Ability to maintain ...

TECHNICAL excellence

at **SPEED**

under **PRESSURE**

when **FATIGUED**



KPAs / KPIs

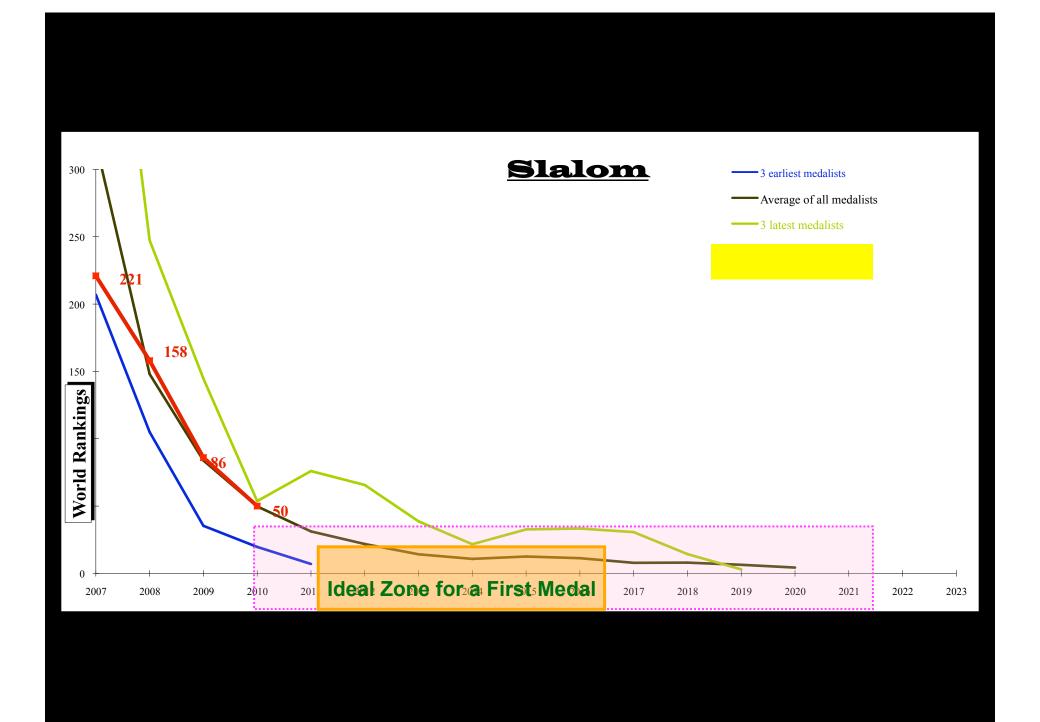
- Technical progress & checklist
- Physical
- Tactical & cognitive
- Psychological
- Social / behavioural / emotional

KPAs / KPIs

- Rate of progress
- 12, 14, 16, 18 yr old?
- Expert coach
- What do you look for?
- When do you look for it?
- Compensation phenomenon
- Deficiencies?
- More difficult to assess



Time course



TALENT



WHAT IT TAKES TO **BECOME** A CHAMPION MAY BE DIFFERENT FROM WHAT IT IS TO **BE** A CHAMPION!

Gagné, 2004; Tranckle & Cushion, 2006

COMPREHENSIVE APPROACH

Talent Identification & High Performance Streaming

Talent Detection

Conservatory / Academy / Schools

Special Programs*

LTAD (Generic, then Sport Specific)

Elite

Talent Detection

Talent Selection

Open
Try Outs

Talent Transfer

Norris, 2009

THANKYOU FOR LISTENING

