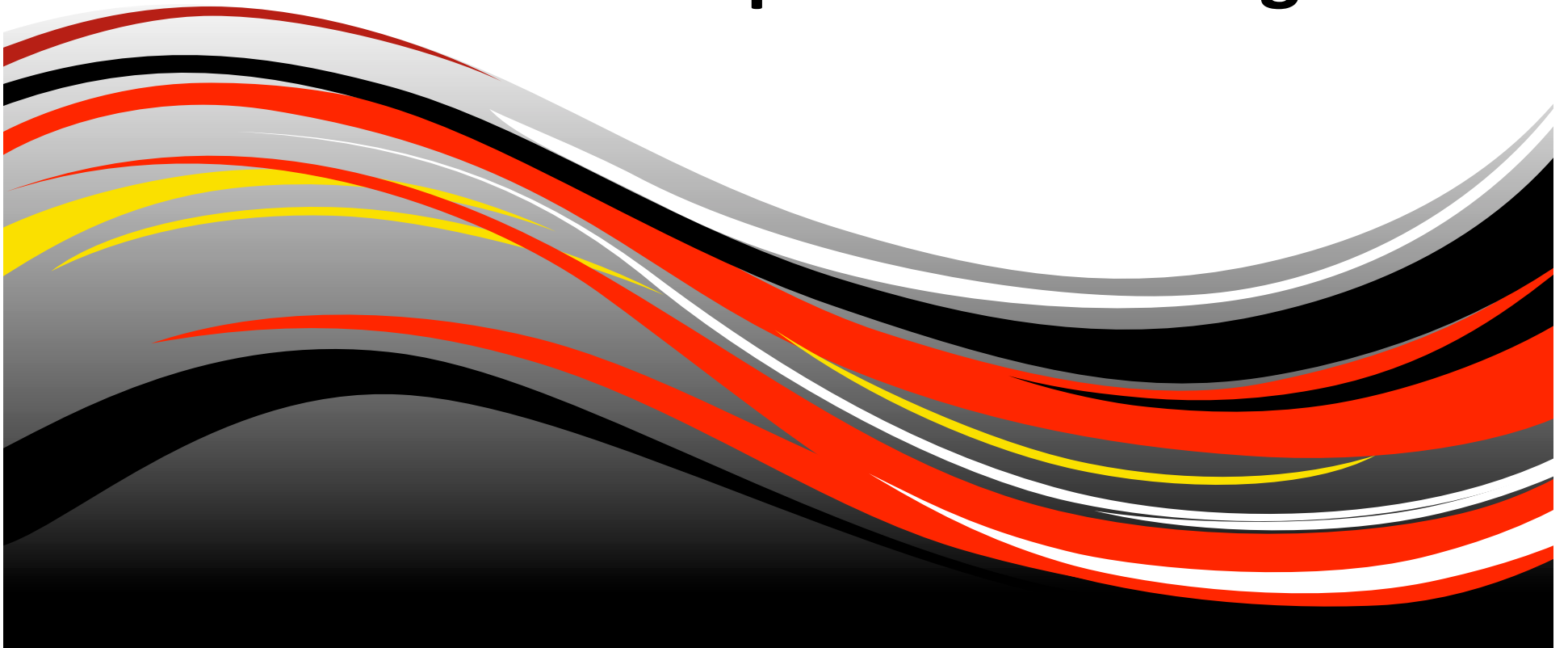
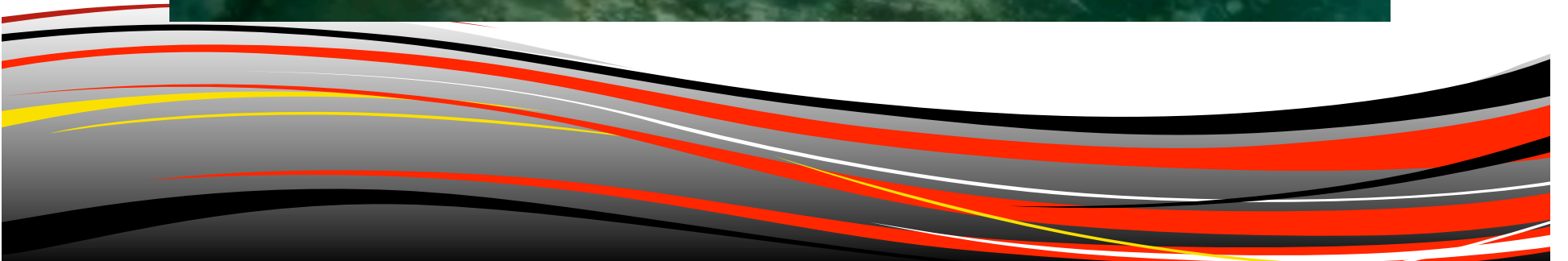


TRIATHLON CANADA

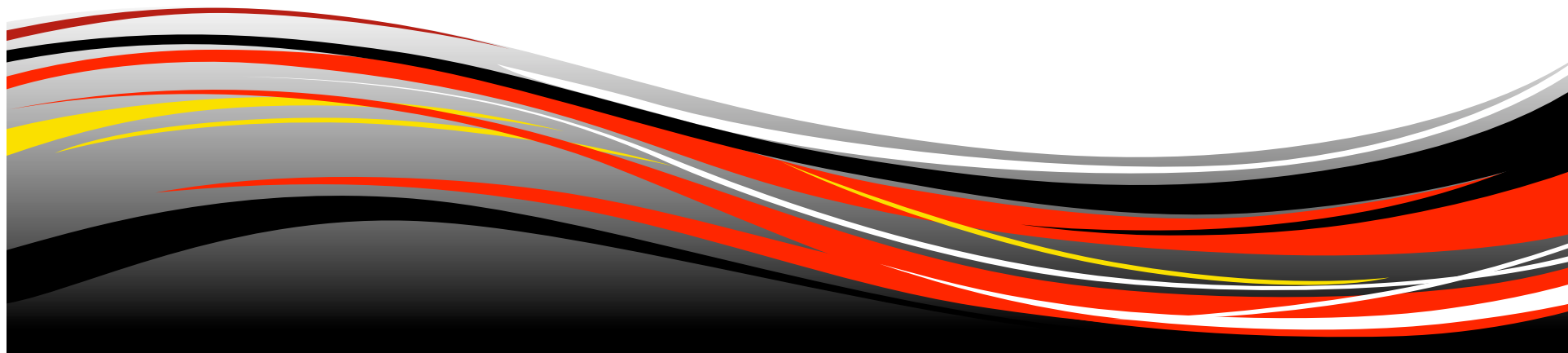
2014 Development Meetings

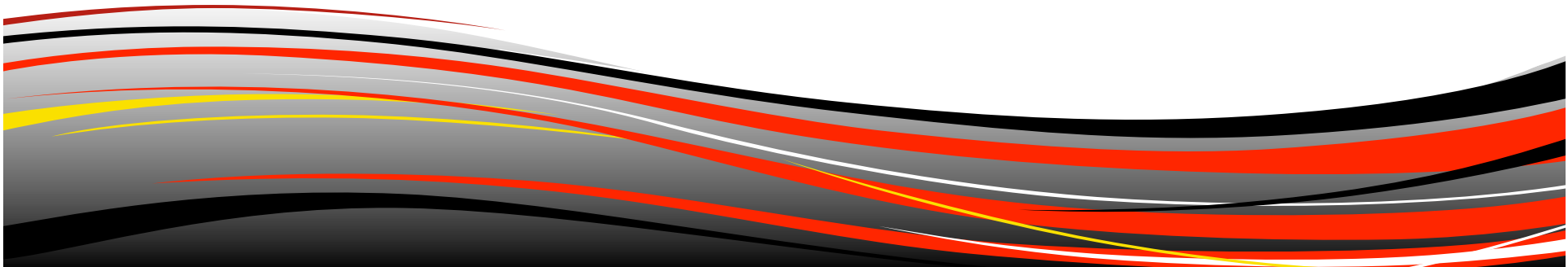


ARE YOU READY?



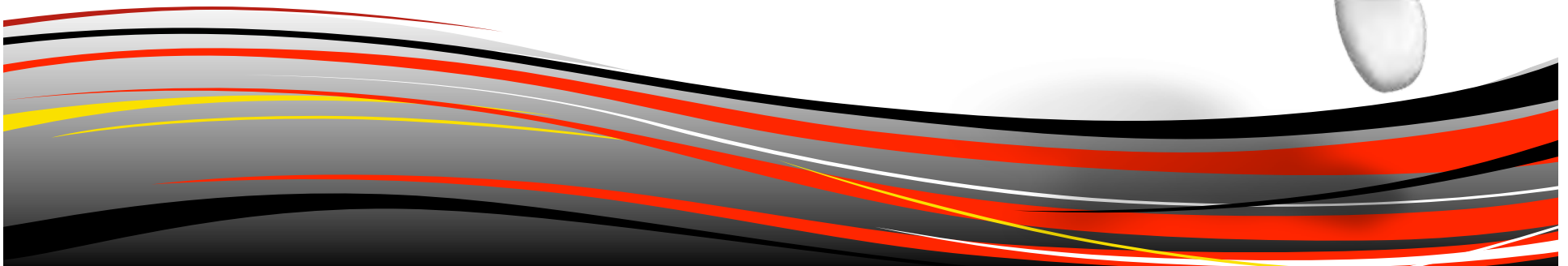
PHILOSOPHY





CULTURE OF EXCELLENCE

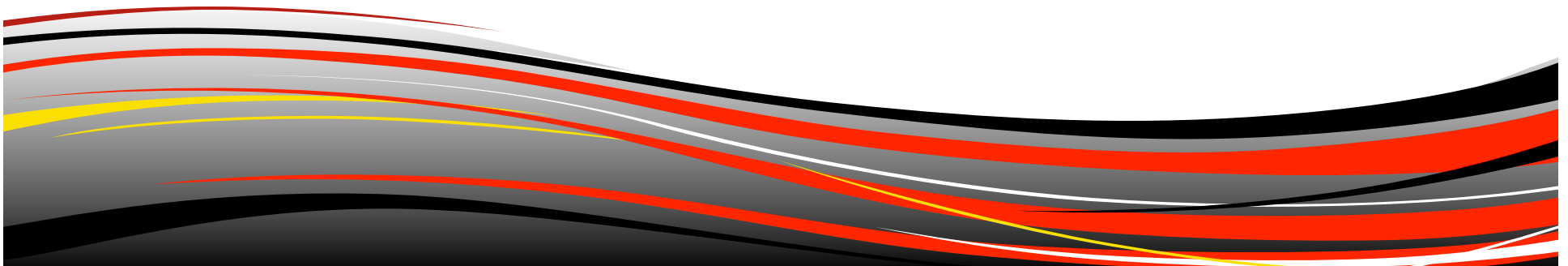
**An environment encouraging
and supporting the choices
required to build a World
Leading triathlon program in
Canada**



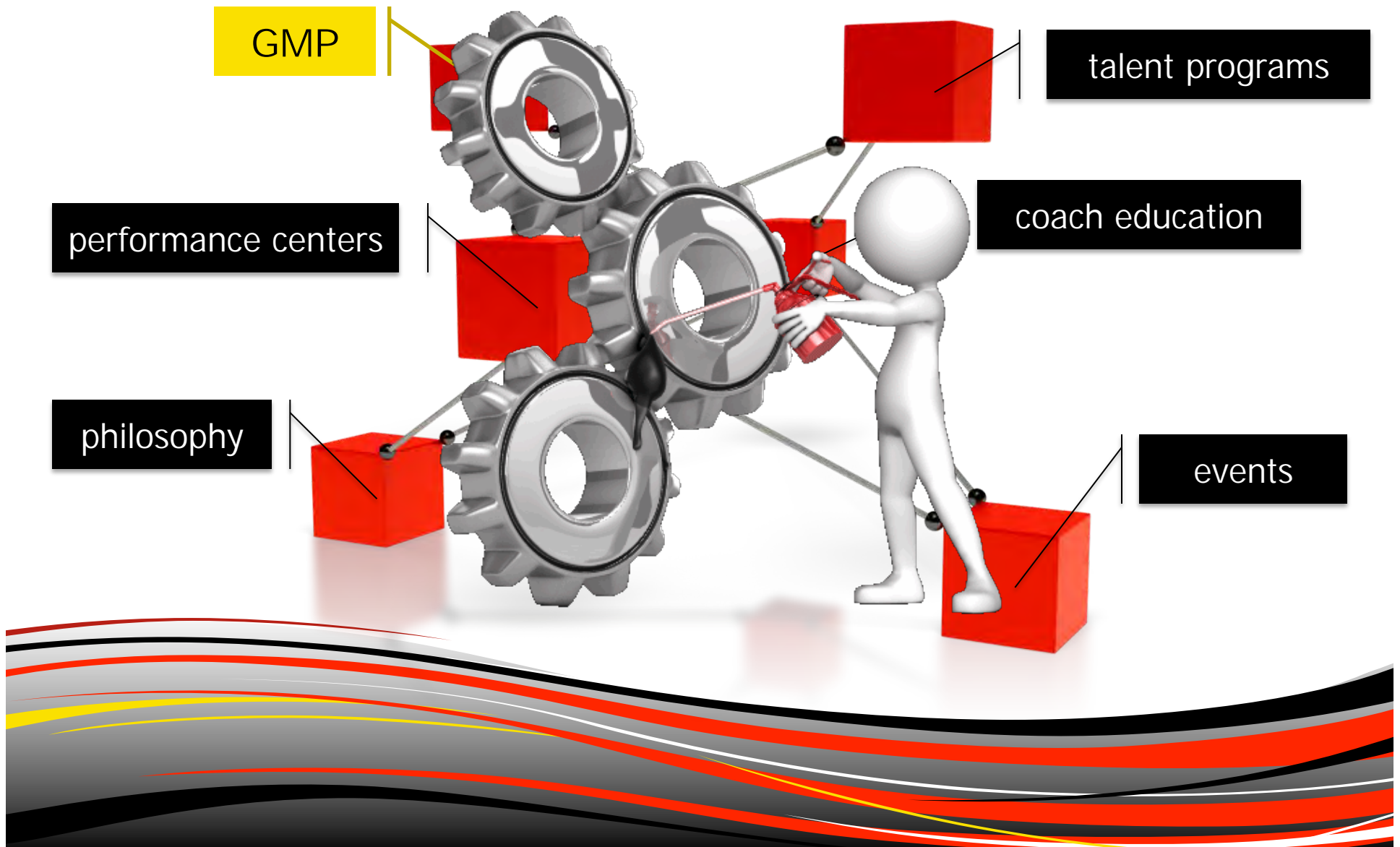
ETHOS OF WINNING

Striving to improve on past results by never going backwards on performance expectations.

Every time our athletes race, they are fully prepared to perform.

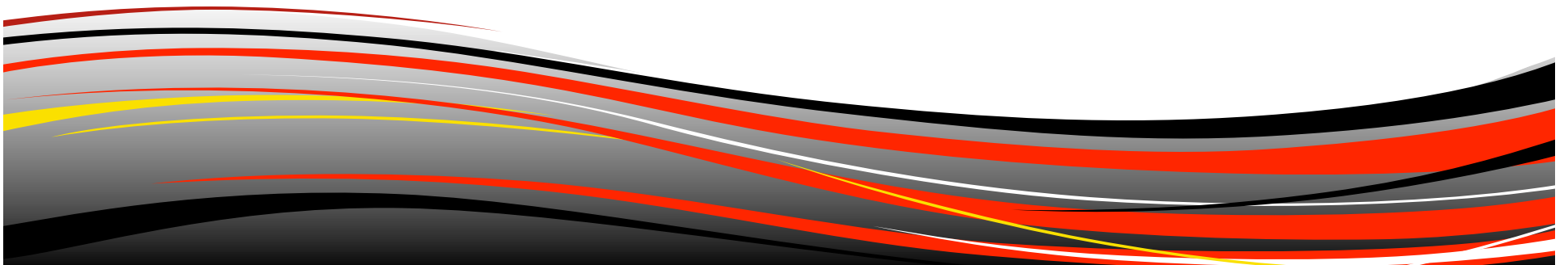


SYSTEMS ALIGNMENT

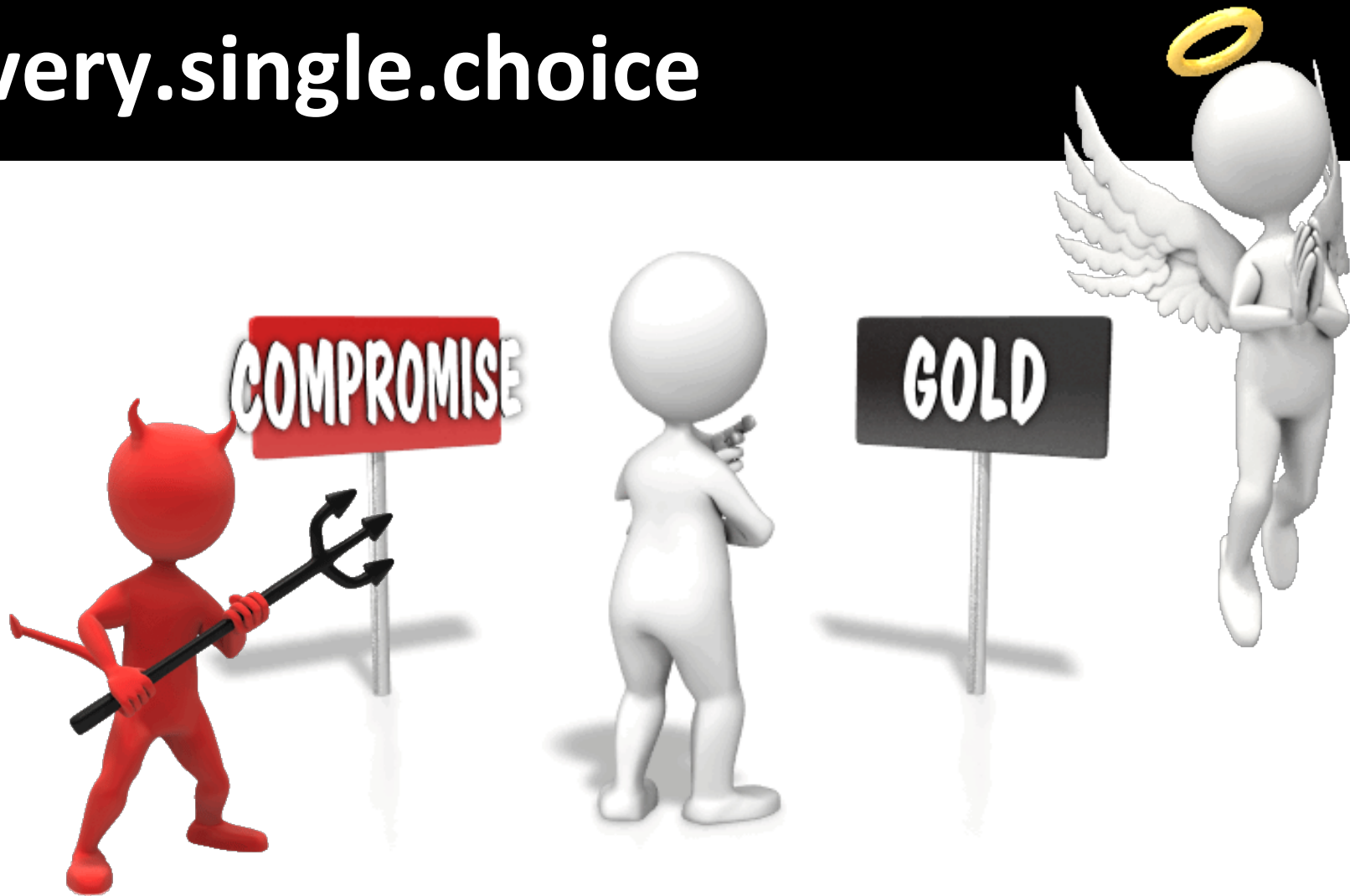




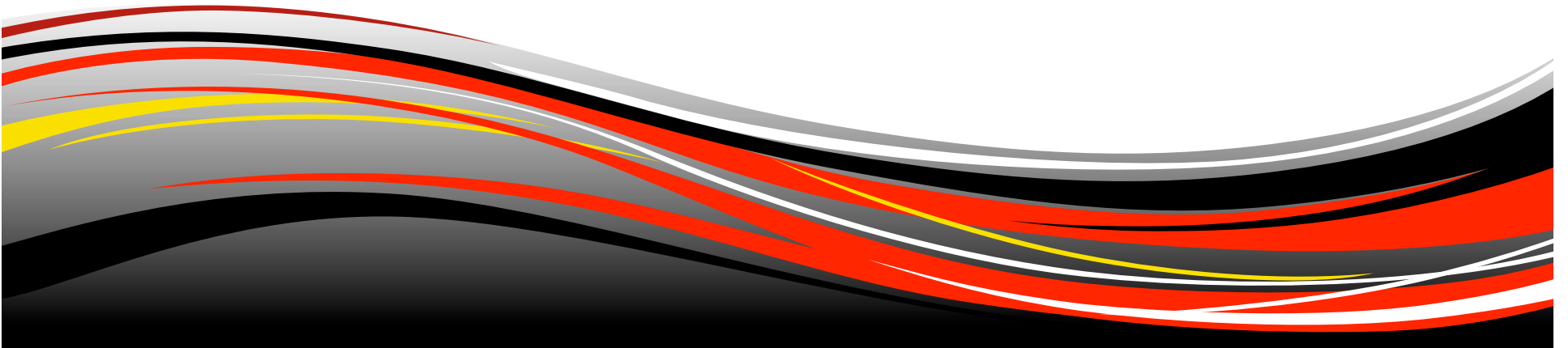
**It takes a lot less
time and most
people won't know
the difference until
it is too late**



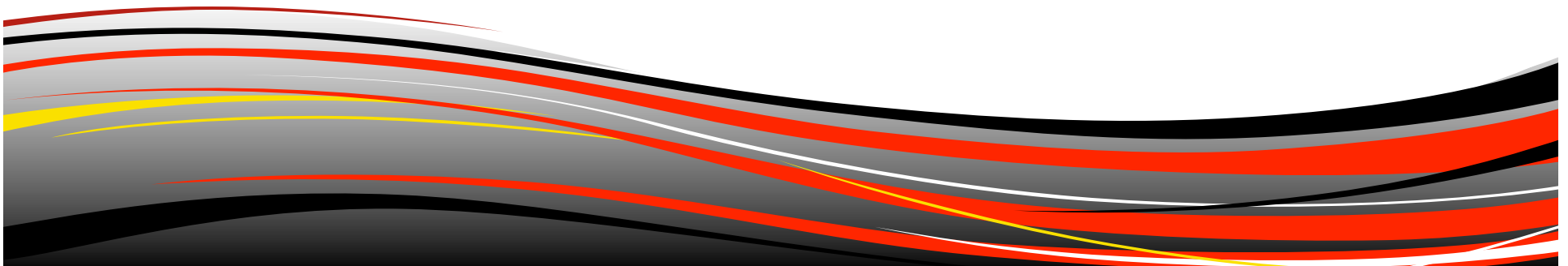
every.single.choice



gold medal profile

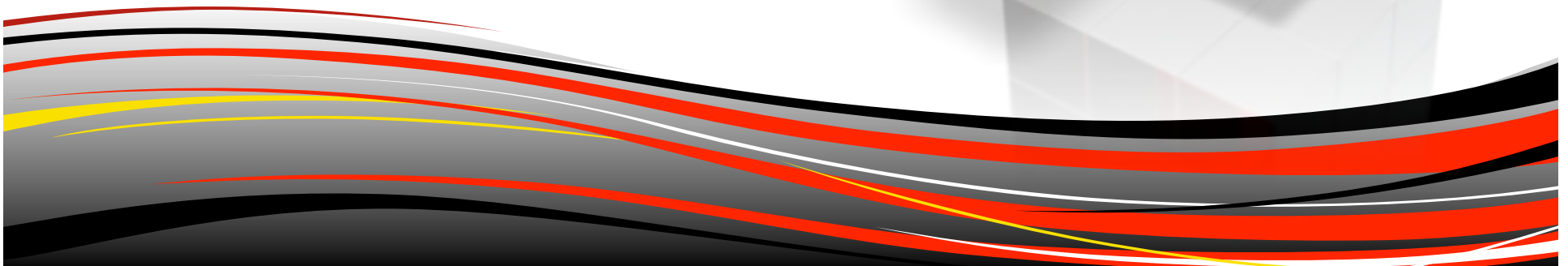
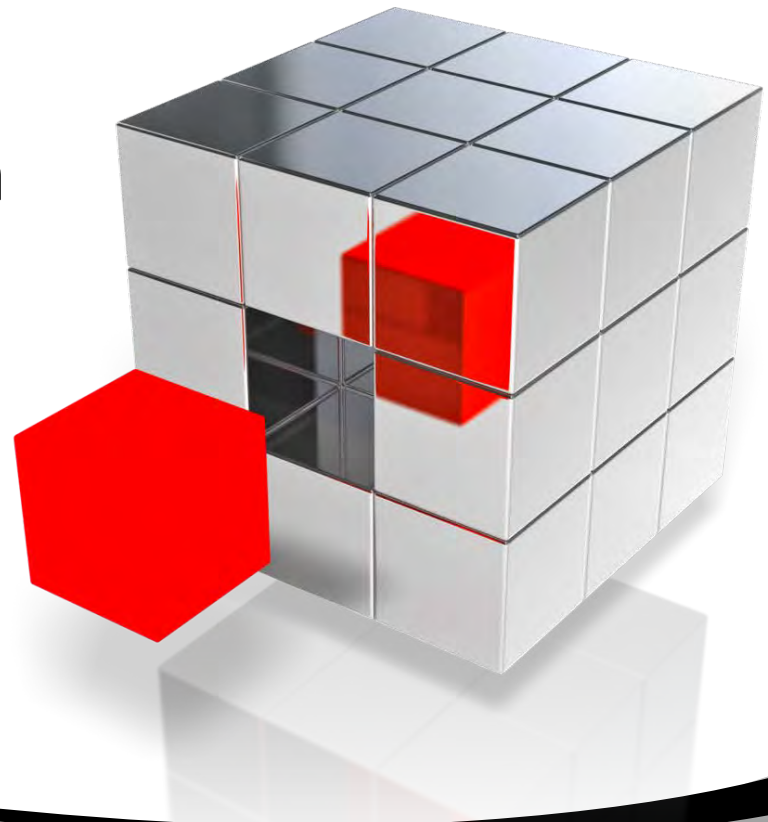


Versions 1, 2 and 3



TRIATHLON PERFORMANCE

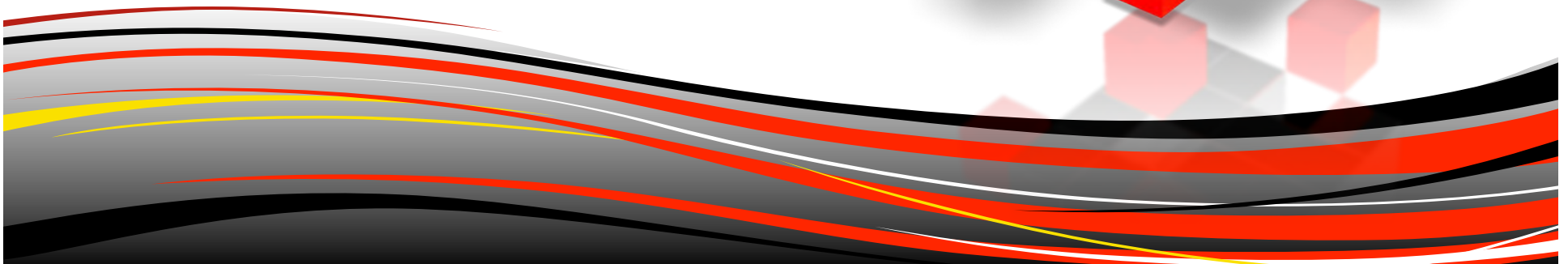
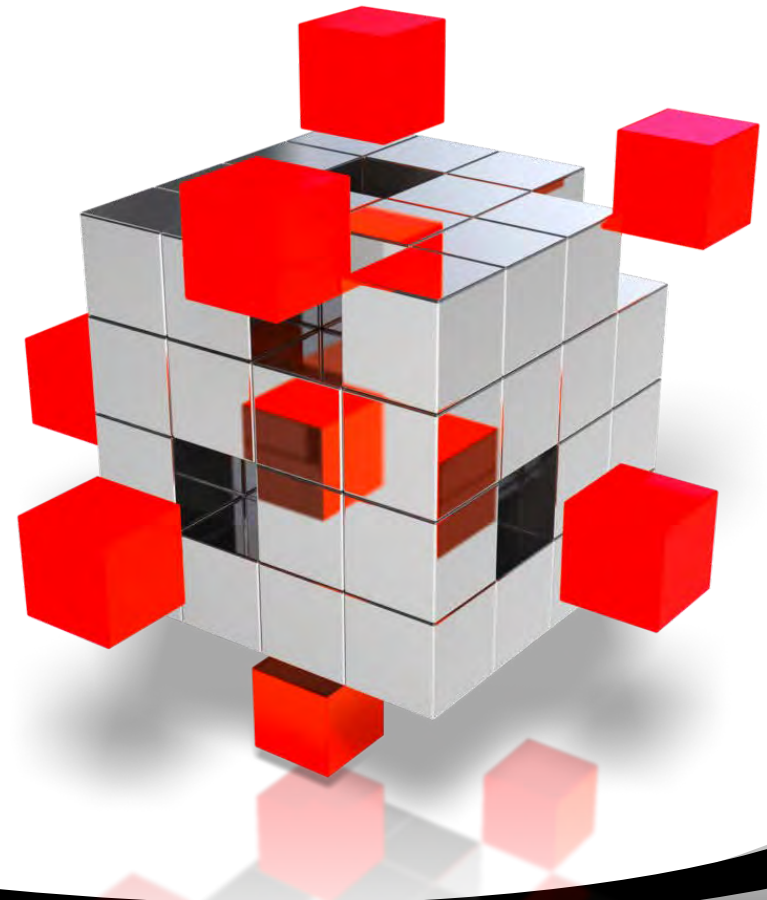
The **primary KPI** is consistently performing on demand at World Triathlon Series events and World Championships.



SINGLE SPORT PERFORMANCE

The **secondary KPI** are measurable single sport performance benchmarks

Relative to World Leading performance by WTS podium triathletes

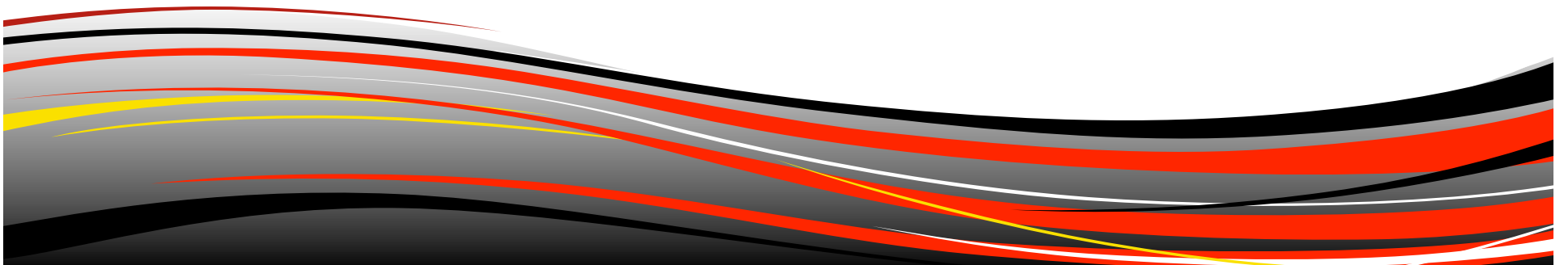


CURRENT GMP

Dynamic

Reacts

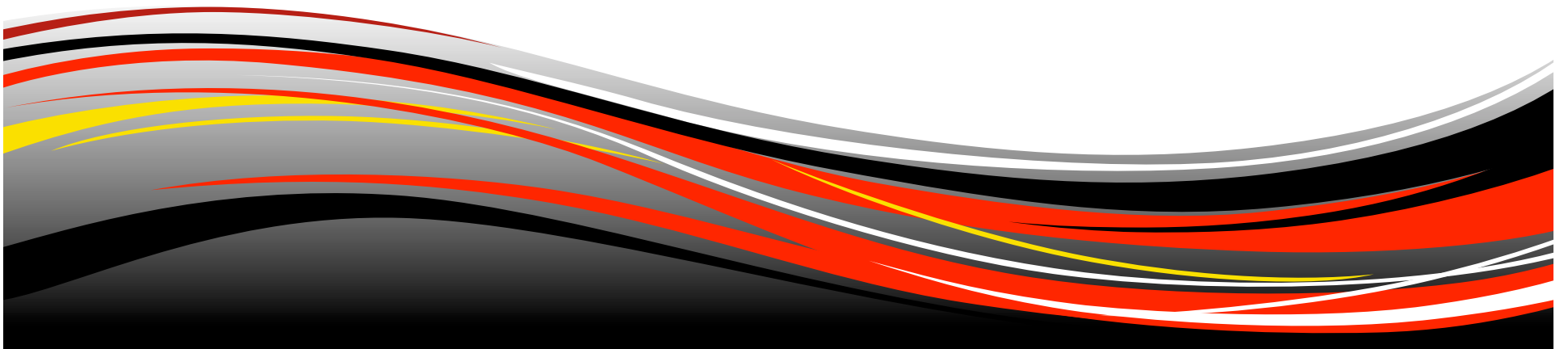
Steers



The talent project: supporting programs

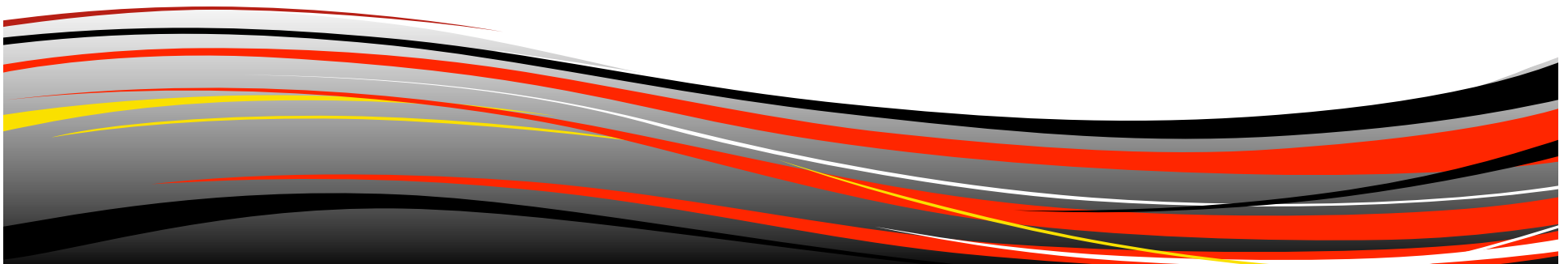


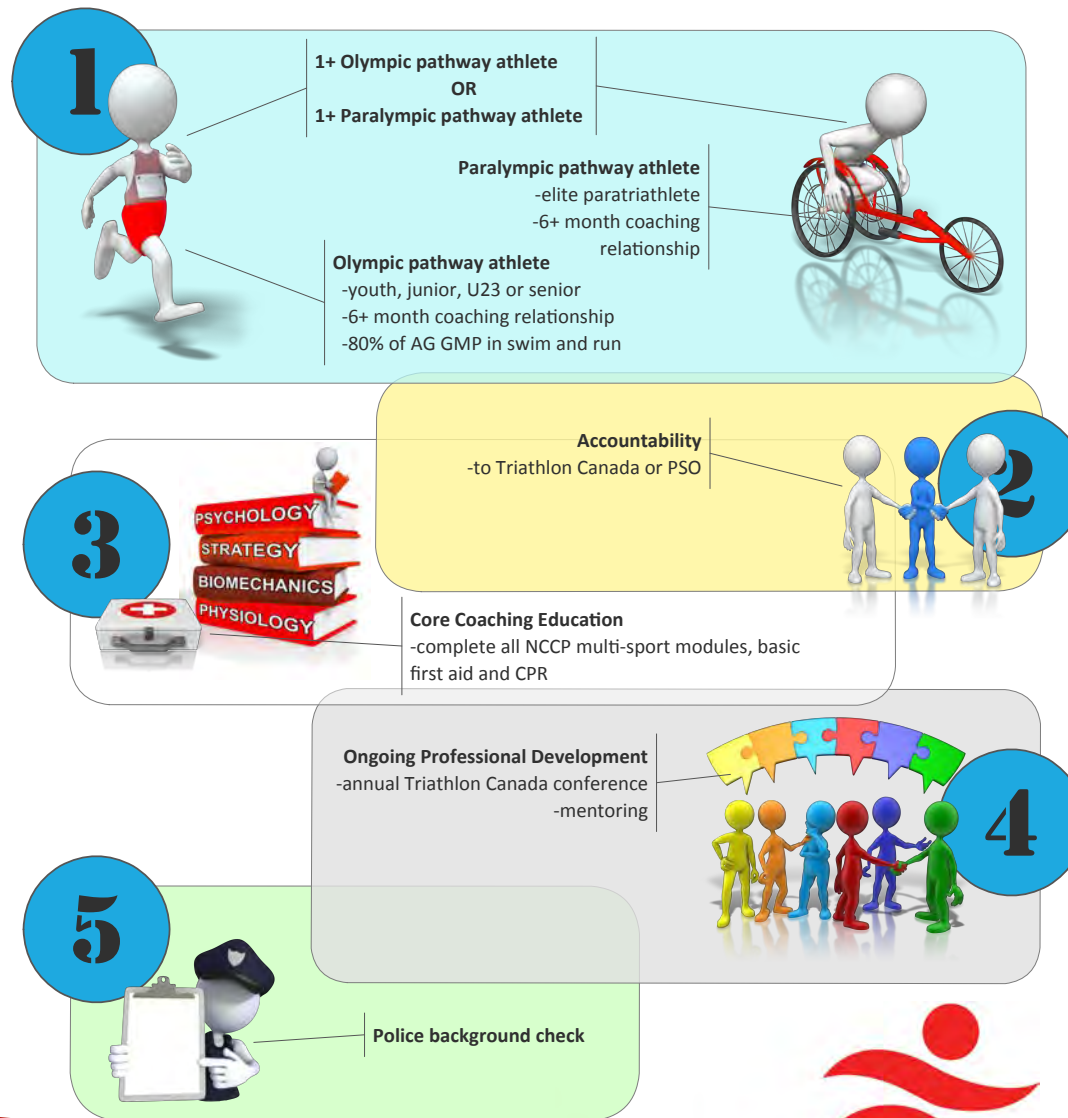
performance stream coaching



PERFORMANCE STREAM

- High Performance alignment
- GMP focused
- DPE excellence
- Life long learning
- Third party accountability
- NSO appointed mentoring team (coaches, admin, IST, etc.)





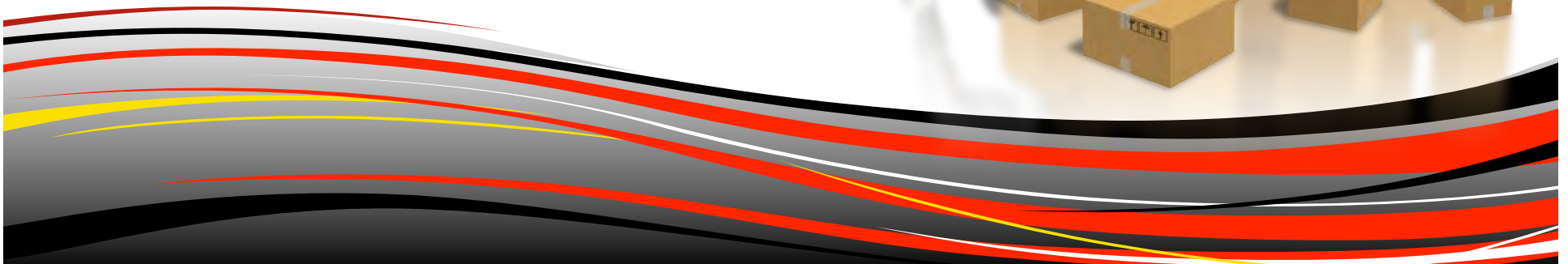
**Triathlon
CANADA**

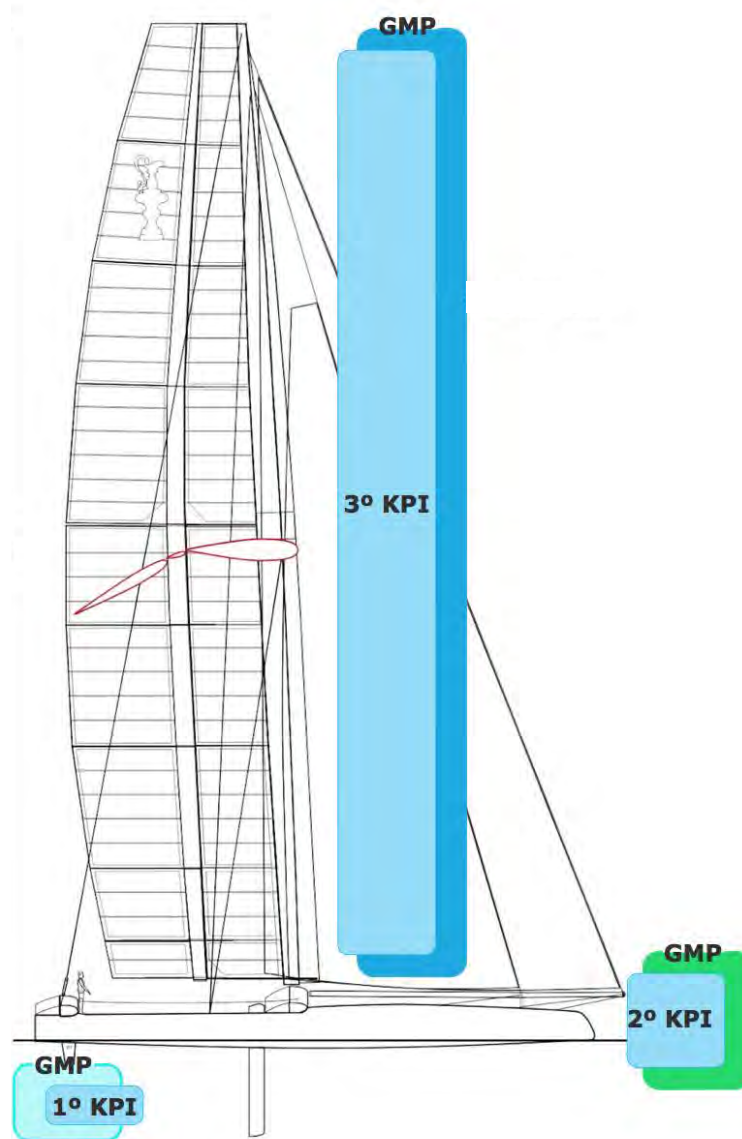


DAILY PERFORMANCE ENVIRONMENT

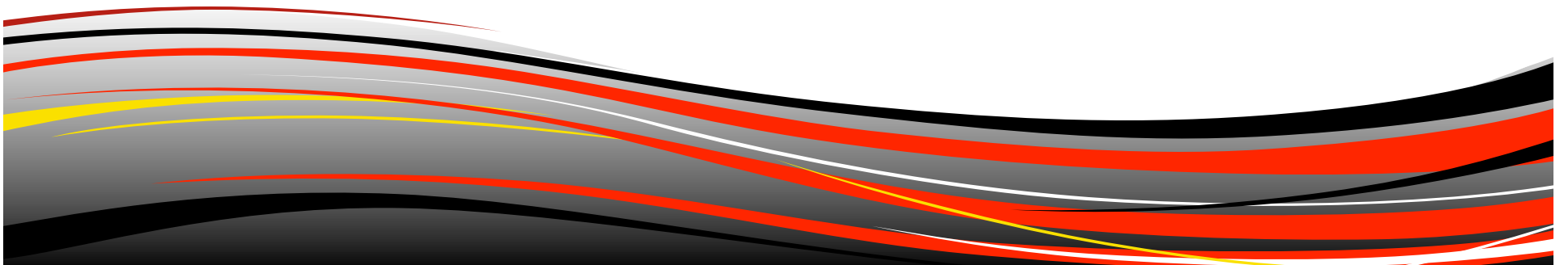
The **tertiary KPI** is the DPE

- It is the Gold Medal Profile skills matrix
- Individual gap analysis
- Relative to the immediate, short term and long term requirements of the athlete

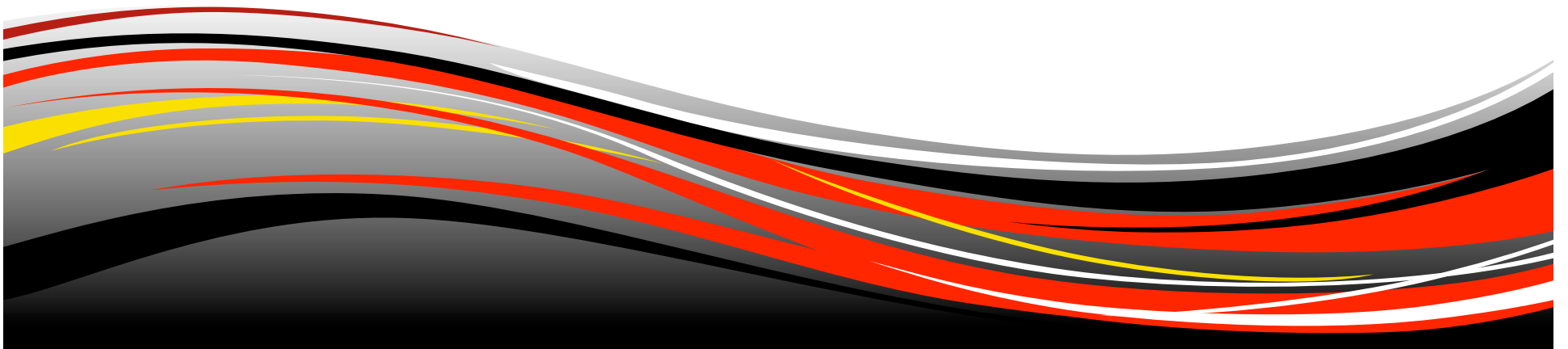




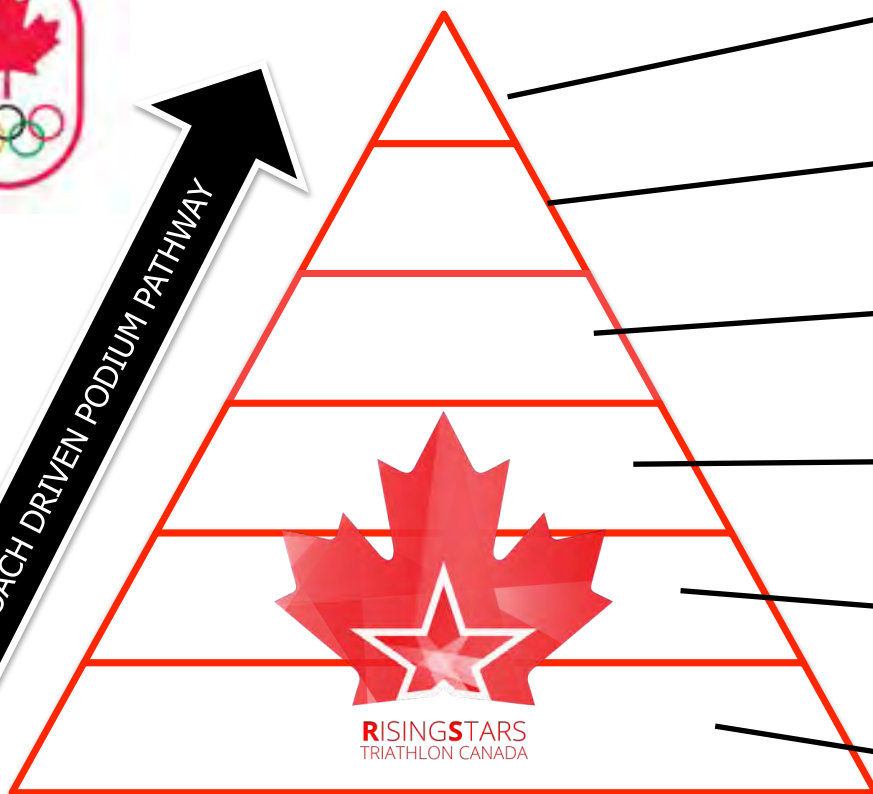
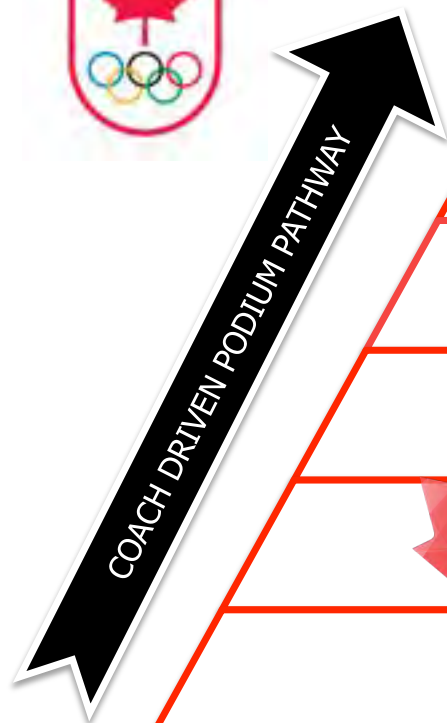
INDIVIDUAL PERFORMANCE PLAN



development & performance centers



PODIUM PATHWAYS



Olympic team

National Team
target 2016

RisingStars U23
target 2020

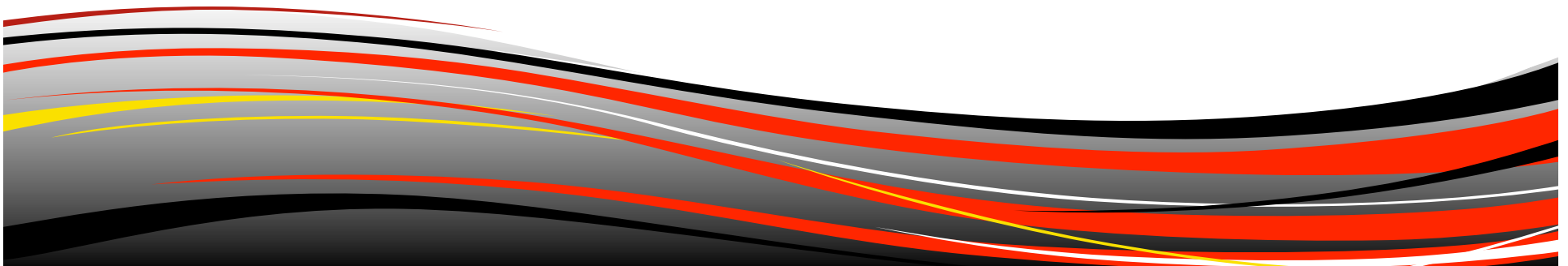
RisingStars junior
target 2020

RisingStars junior and youth
target 2024+

Local programs
talent ID and development

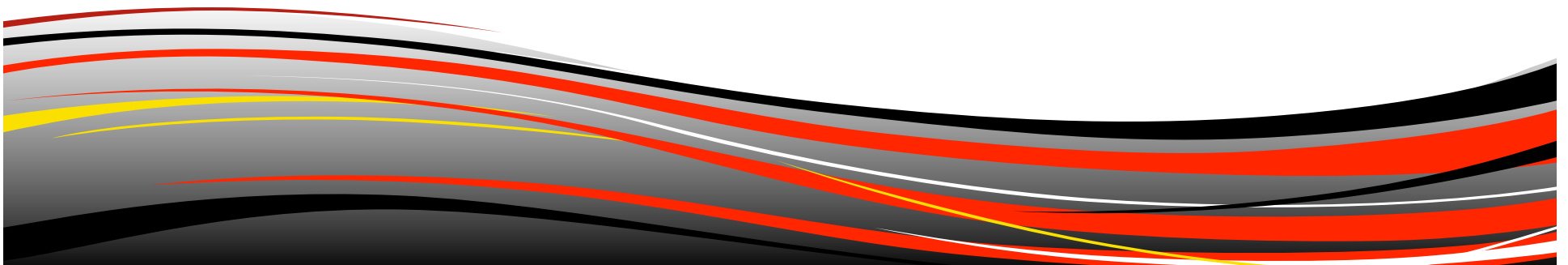
OBJECTIVES

- **Achieve long term international excellence**
- **Measured against the GMP**
- **Greatly enhance the *DPE***



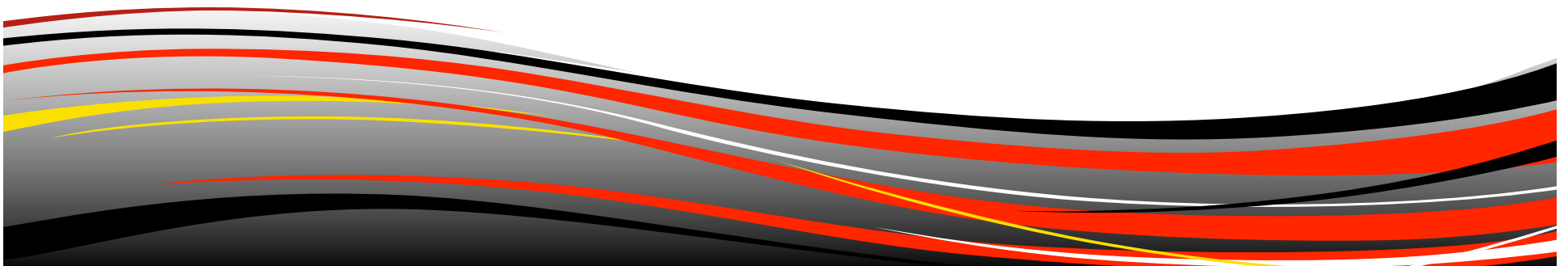
CRITERIA

1. Consistently **improving the *DPE*** relative to the GMP,
2. Consistently **improving athlete performance** standards relative to the GMP,
3. Consistently developing individual athlete **competition experience** relative to the GMP



CRITERIA

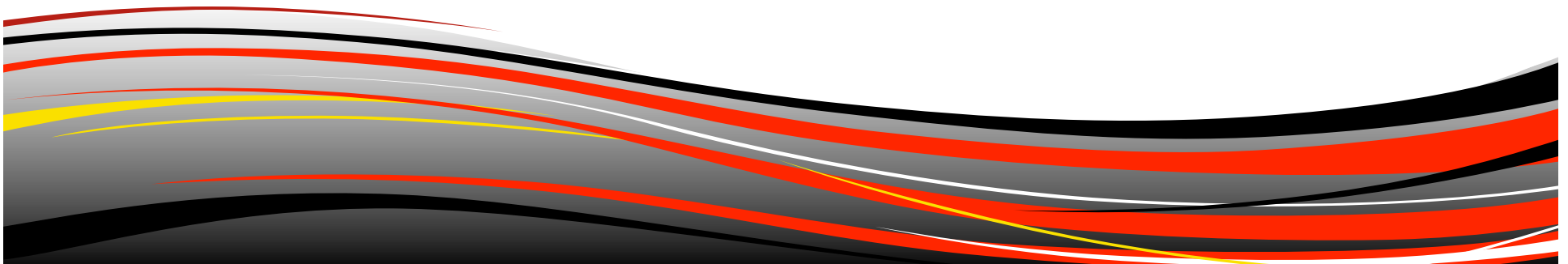
4. Consistently striving to develop a positive overall **World Leading DPE**, and
5. Consistently demonstrating potential to **contribute to podium performances** through commitment to the sport of triathlon.



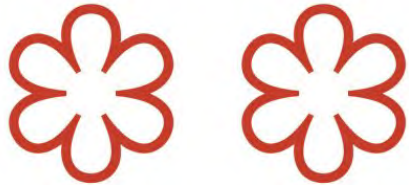
ONE STAR | development



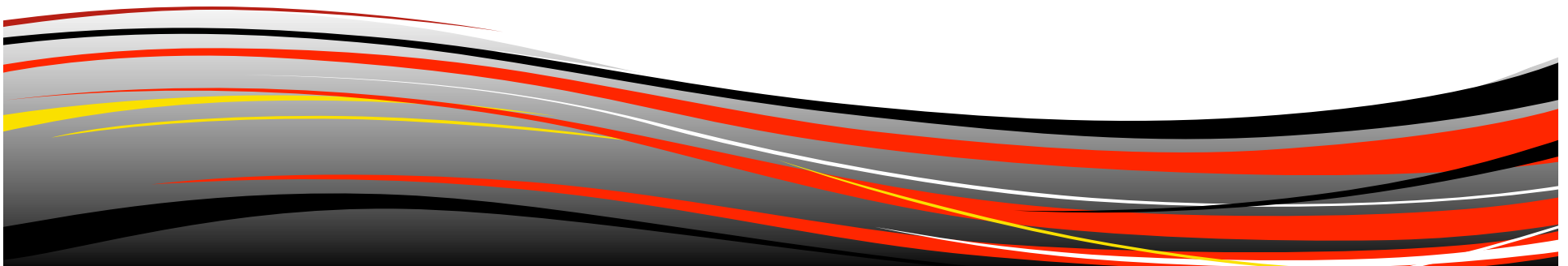
- **Consistently superior DPE**
- **Youth or junior**
- **On the GMP trajectory**
- **Regional scope**
- **Provincial Development Centre**



TWO STAR | performance



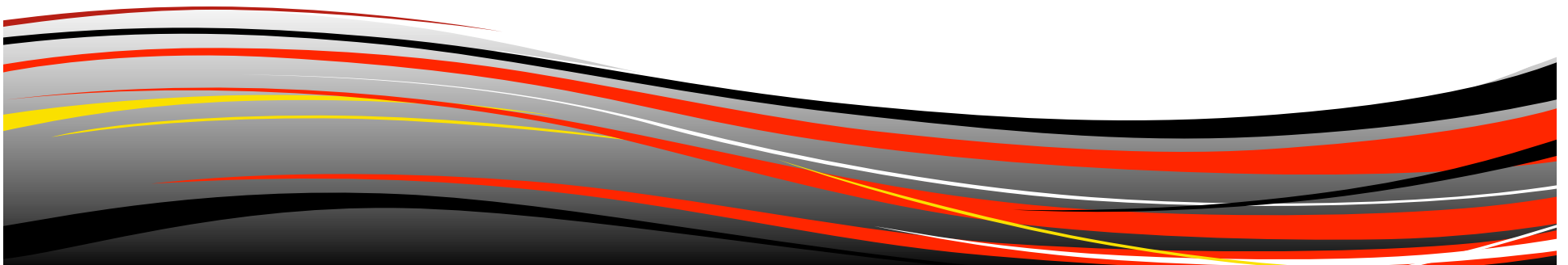
- **Consistently superior DPE**
- **Junior, U23 or Senior**
- **At GMP / on trajectory**
- **National scope**
- **Performance Centre**



THREE STAR | national performance



- Exceptional / World Leading DPE
- Athletes who define the GMP
- International scope
- National Performance Centre



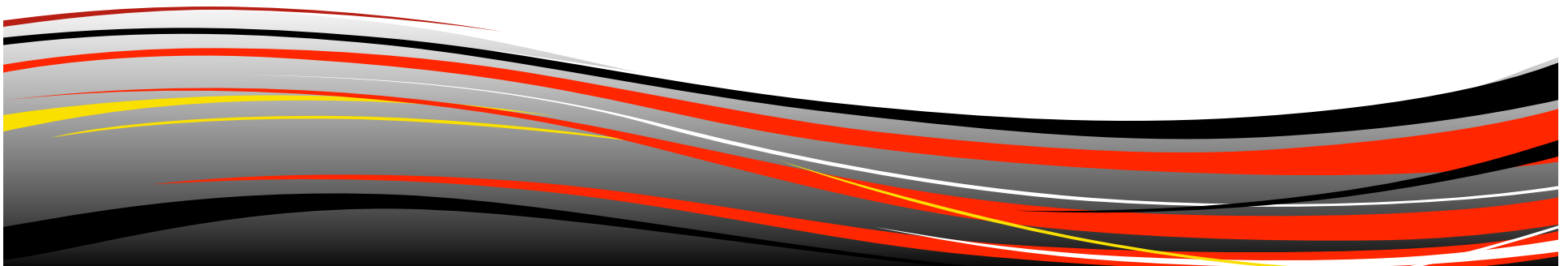
APPLY

The logo consists of a black square with a white border. Inside the square is a white outline of a document with a folded top-right corner. The text "Triathlon Canada" and "Performance Centre" is centered within the document outline.

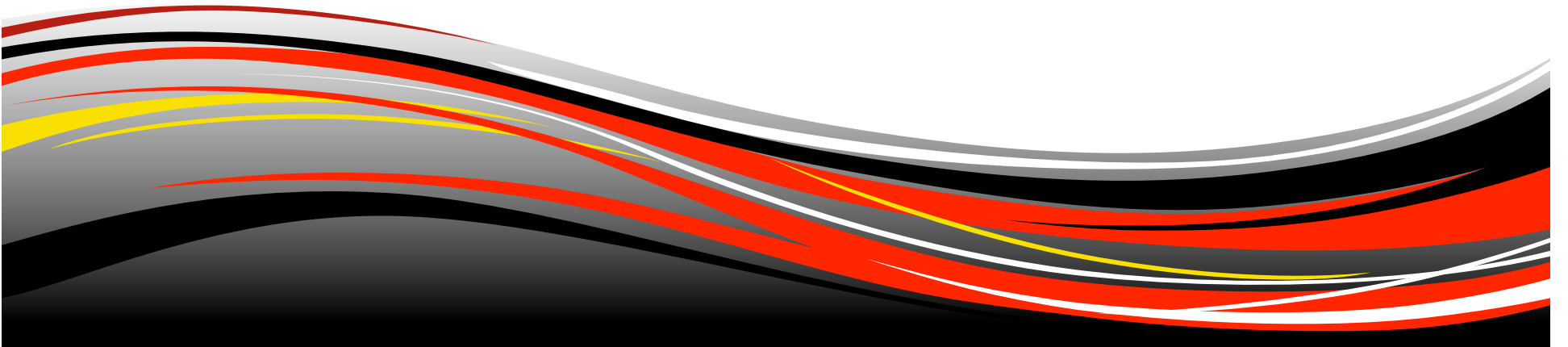
Triathlon Canada
Performance Centre

number of programs

The number of programs receiving Performance Centre designation in any given year is limited only by the quality of applications.



talent id

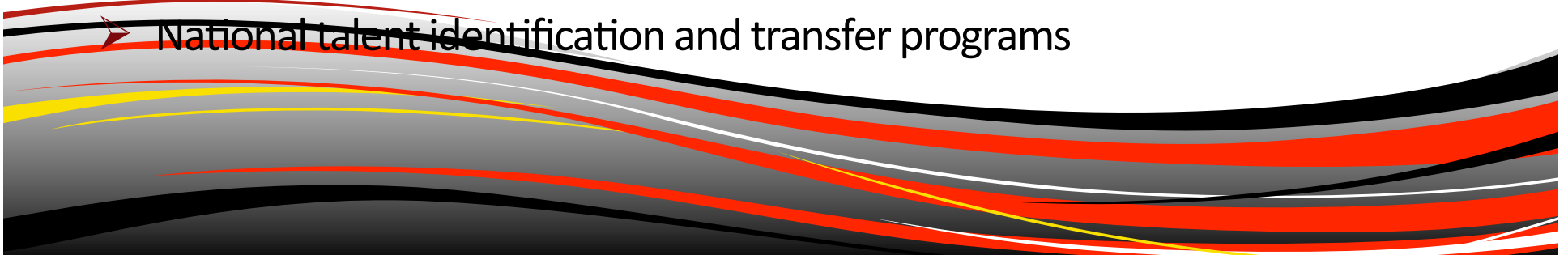


PILLAR 1: Performance

To optimize the platform for our elite athletes to excel in international and Olympic/Paralympic competition.

We will create and implement a world-class high performance system comprised of:

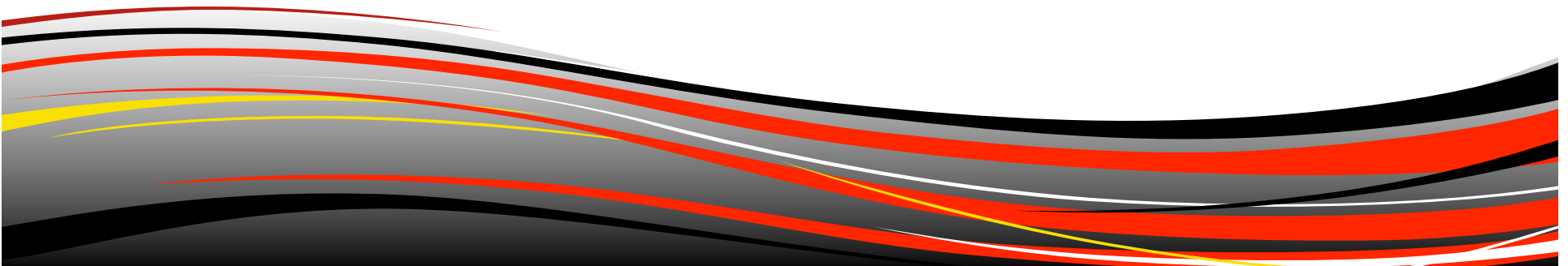
- Technical leadership
- Optimal training environment
- Competitive opportunities
- Top caliber IST
- National talent identification and transfer programs



Talent ID

TALENT ID SKILLS: Intimate knowledge of 2016 Gold Medal Profile

TALENT ID TOOL KIT: Pop up investments



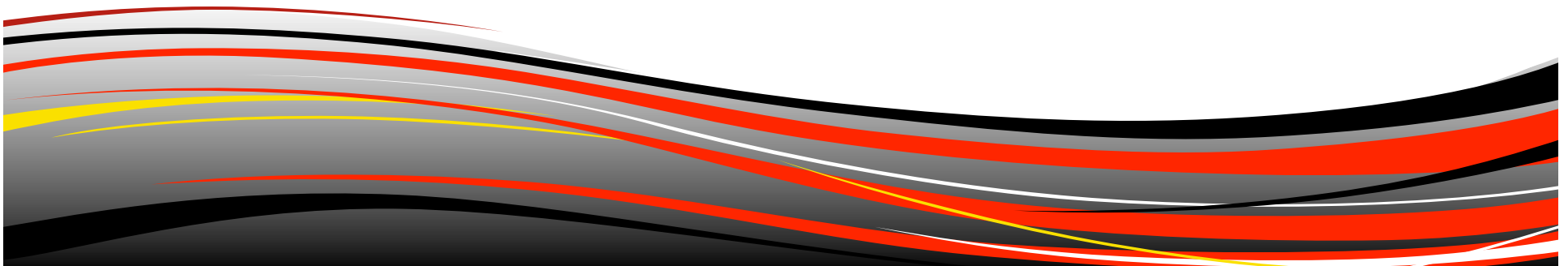
Talent Transfer

TALENT TRANSFER SKILLS: knowledge of 2016 gold medal profile

➤ ***VERTICAL TRANSFER:*** up (in) or down

➤ ***HORIZONTAL TRANSFER:*** to another sport

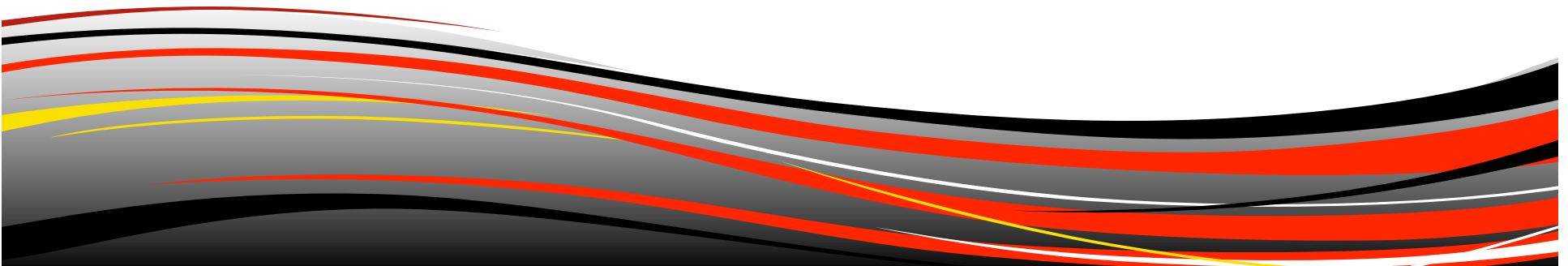
TALENT TRANSFER TOOL KIT: strategic partnerships



Talent Development

GAP ANALYSIS: progressions towards gold medal profile

- **COACHING DPE:** audit, assess and educate
- **ATHLETE DPE:** audit, assess and educate

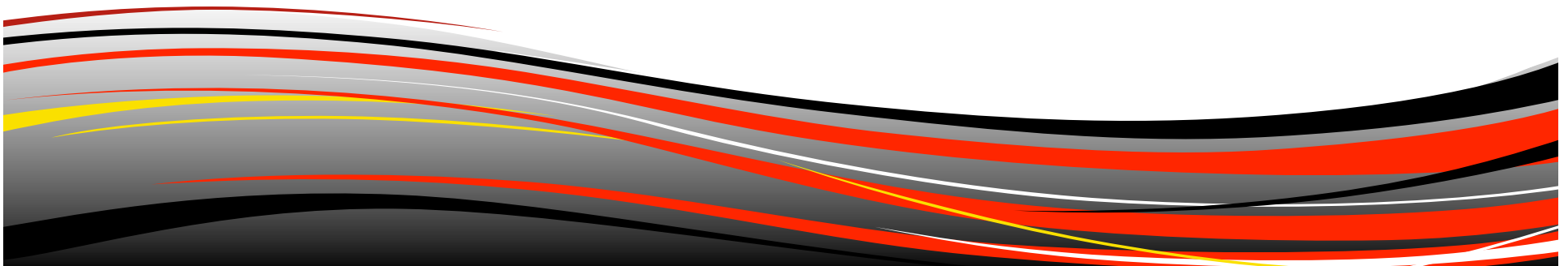


Talent Tracking

TALENT TRACKING SKILLS: gold medal profile evolution
dynamic GMP and individual gap analysis

TALENT TRACKING ATHLETE DPE: individual gap analysis
tracking

- Positive progress protects coaching uniqueness
- Optimize coach - athlete tandem



Talent Management

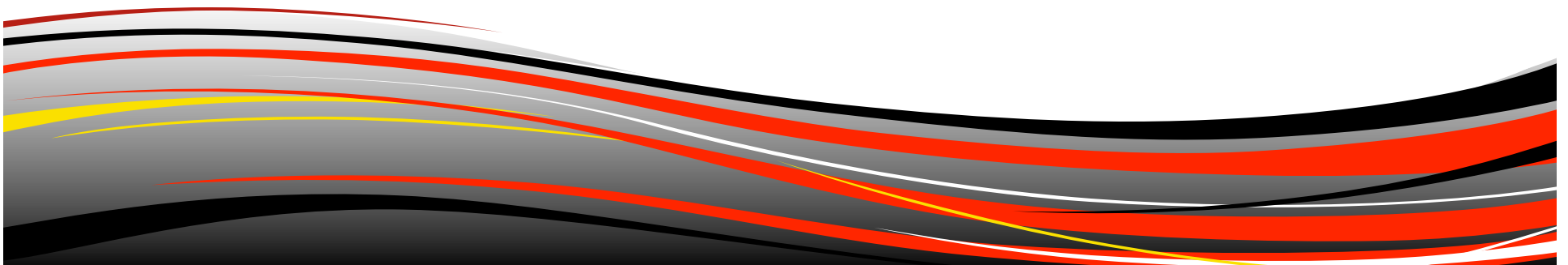
TALENT MANAGEMENT SKILLS: gold medal profile evolution

TALENT MANAGEMENT COACHING DPE: audit, assess and educate

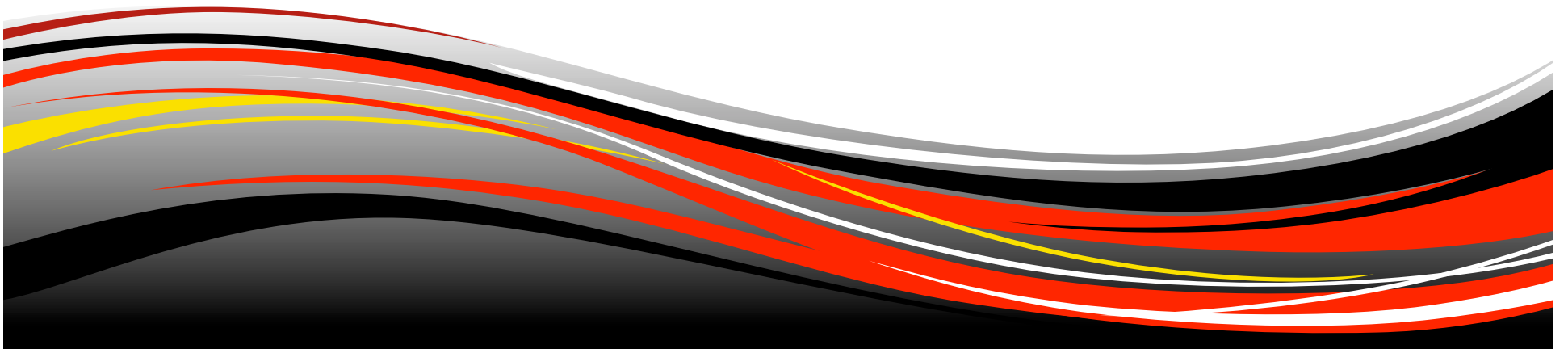
➤ data collection and analysis (CAMP)

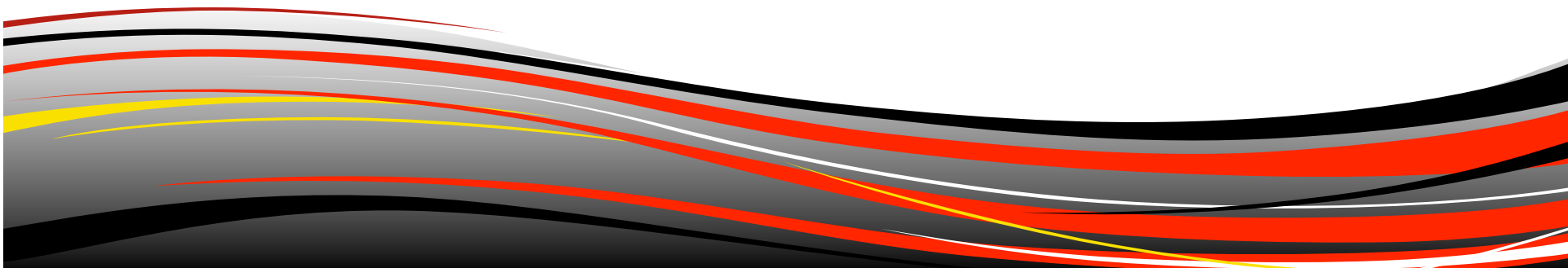
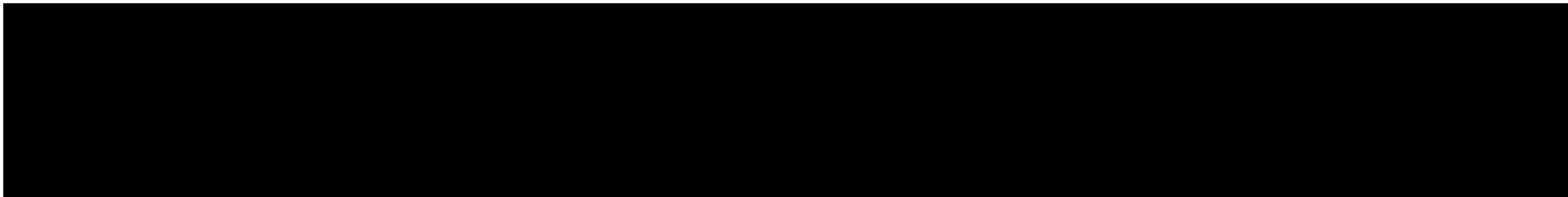
TALENT MANAGEMENT ATHLETE DPE: individual gap analysis

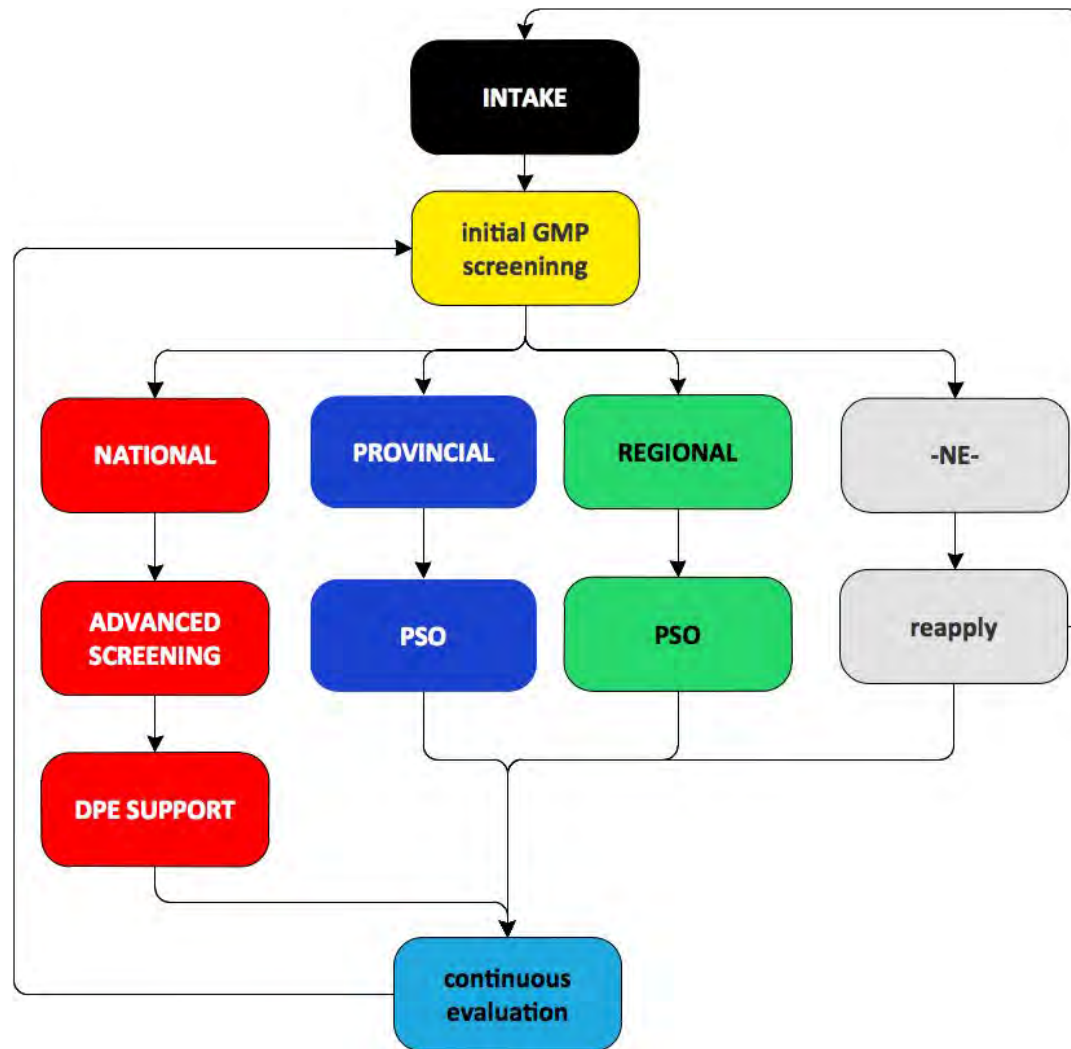
TALENT MANAGEMENT IST: daily support of progress to gold medal profile



RisingStars



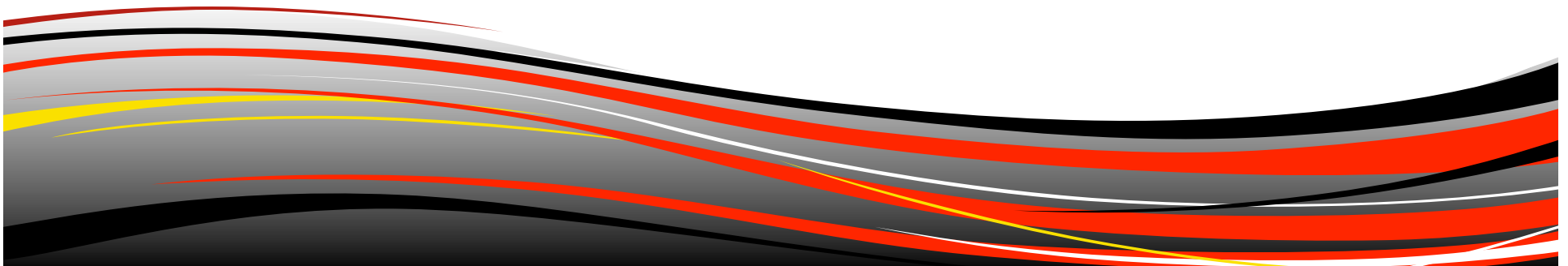




GENERAL FINDINGS

The Talent Project Rising Stars program uses *primary* and *secondary KPI* as an initial screen for athletes who are close to the Gold Medal Profile trajectory.

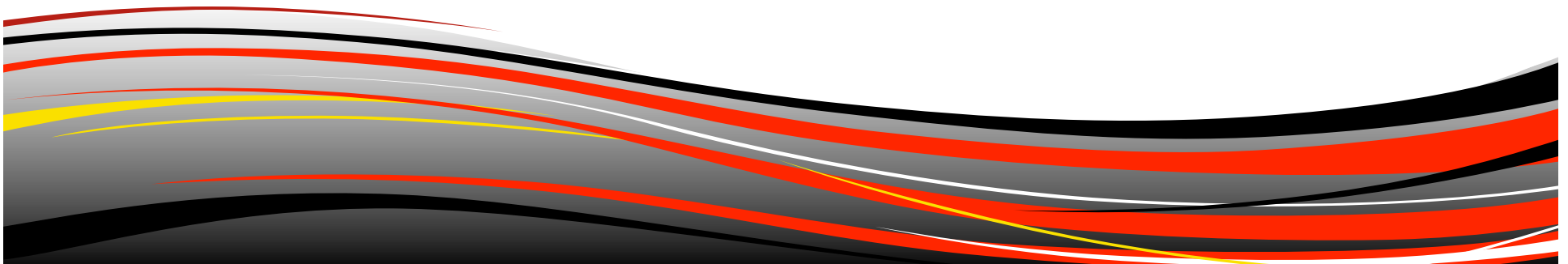
- 1º triathlon experience
- 2º performance standards



National LEVEL

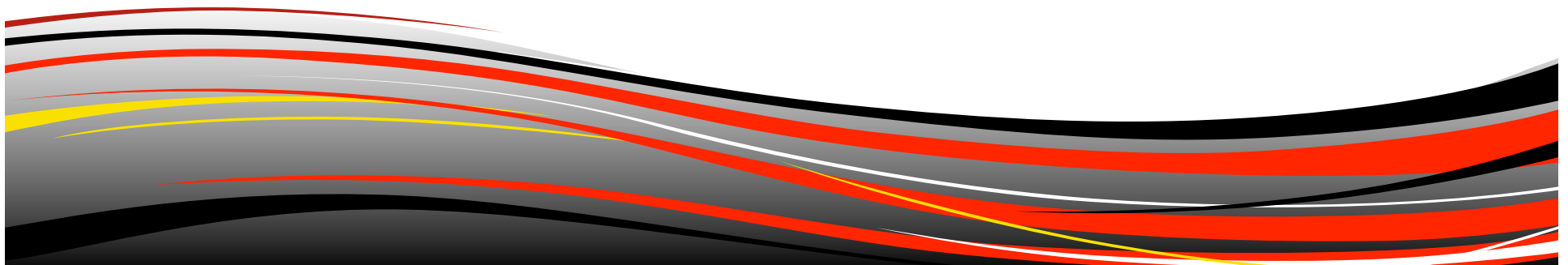
Age graded swim speed of 95% of the GMP and age graded run speed at 94% of the GMP was the cut off for males and 90% of females.

- 12 athletes between 16-20 years of age were identified at the National level.
- A systemic lack of run speed is our limiting factor, especially with female athletes,
- Swimming speed was not a limiting factor.
- One promising talent transfer athlete was captured.



NATIONAL LEVEL

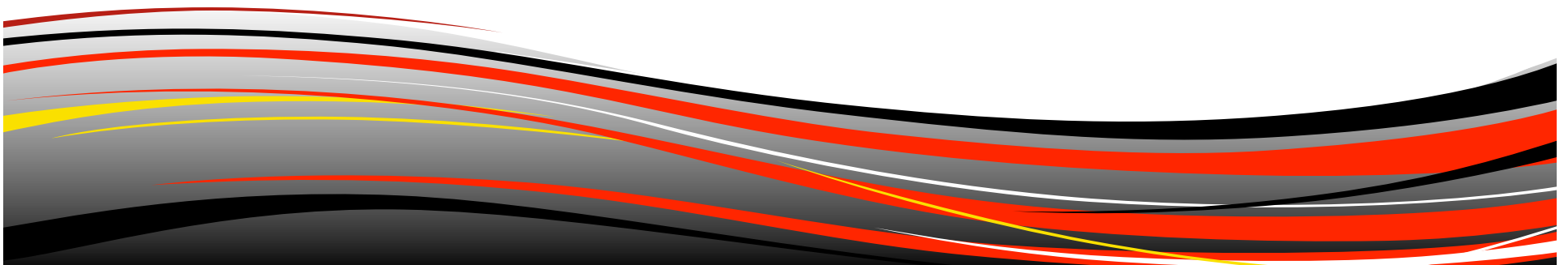
CAT	F	M
U15	3	1
JUNIOR (16)	1	3
JUNIOR (17)	4	2
JUNIOR (18)	2	2
JUNIOR (19)		4
U23	1	3
SENIOR		



Provincial Level

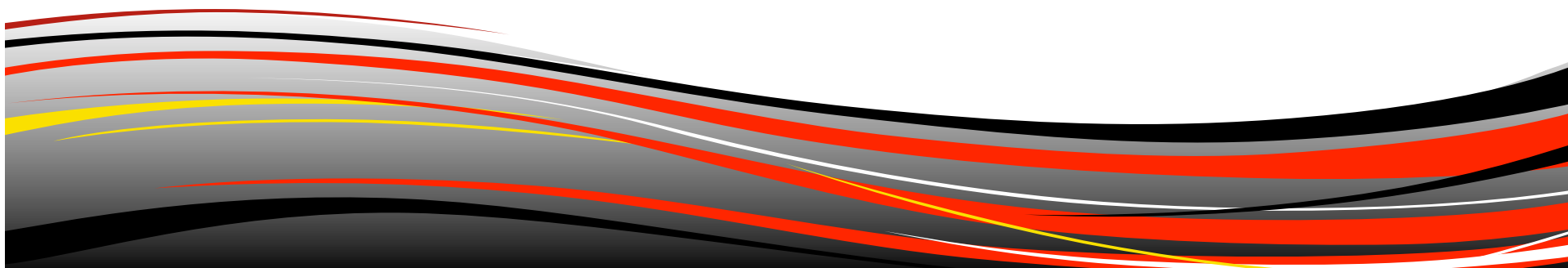
Triathlon Canada recommended age graded performance standards of 90% on the swim and 85% on the run

- 36 athletes between 14-21 years of age achieved Provincial level standards.
- Each PSO was allowed to identify their Provincial Level standards for Talent Identification.
- One on one discussions and meetings with PSO leadership identified provincial level talent squads.



Provincial LEVEL

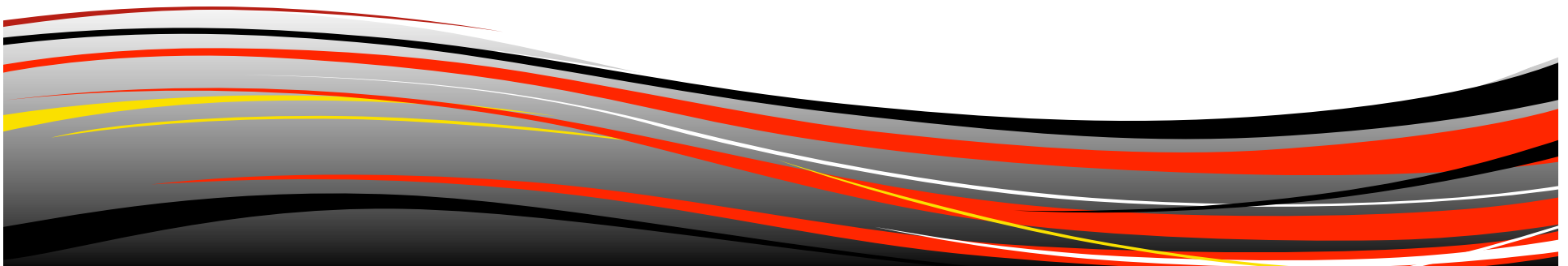
CAT	F	M
U15	2	4
JUNIOR (16)	4	2
JUNIOR (17)	1	5
JUNIOR (18)	1	
JUNIOR (19)	2	2
U23		
SENIOR		



Regional Level

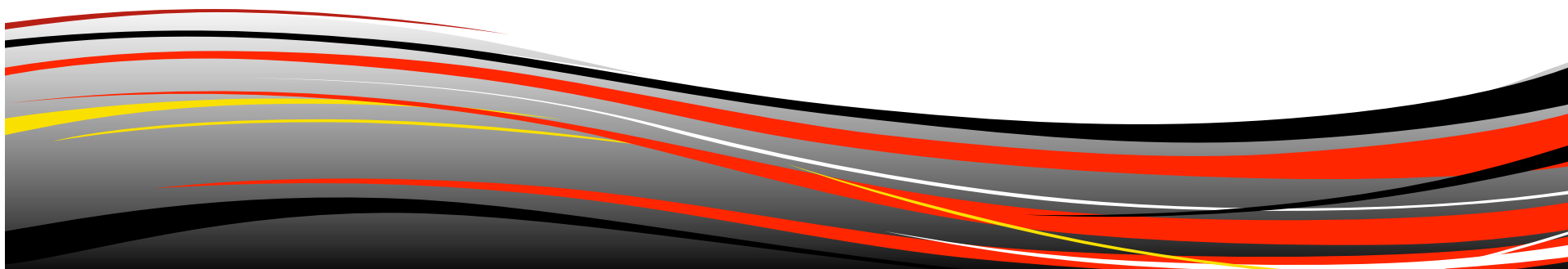
Triathlon Canada recommended age graded performance standards of 85% swim speed : 80% run speed catchment.

- 54 athletes between 12-19 years of age achieved Regional level standards for Talent Identification.
- For smaller PSOs, this was the performance standard selected for their Provincial RisingStar program.



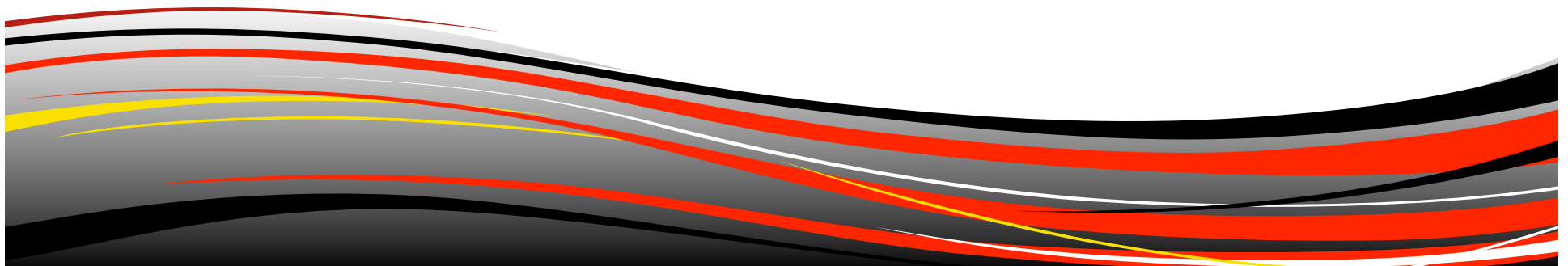
Regional LEVEL

CAT	F	M
U15	11	5
JUNIOR	10	22
U23	4	3
SENIOR	1	1

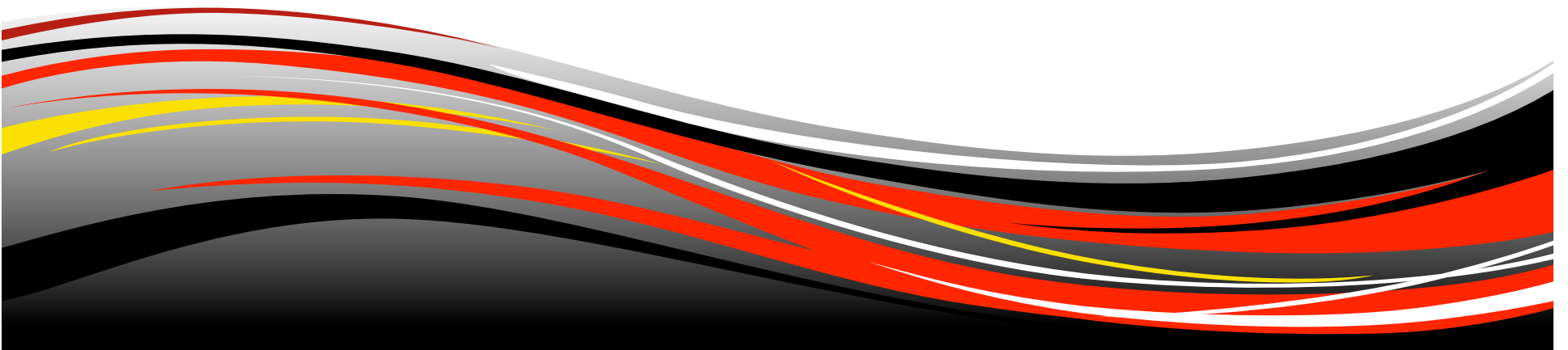


UNASSIGNED

CAT	F	M
U15	81	85
JUNIOR	34	32
U23	6	20
SENIOR	5	8



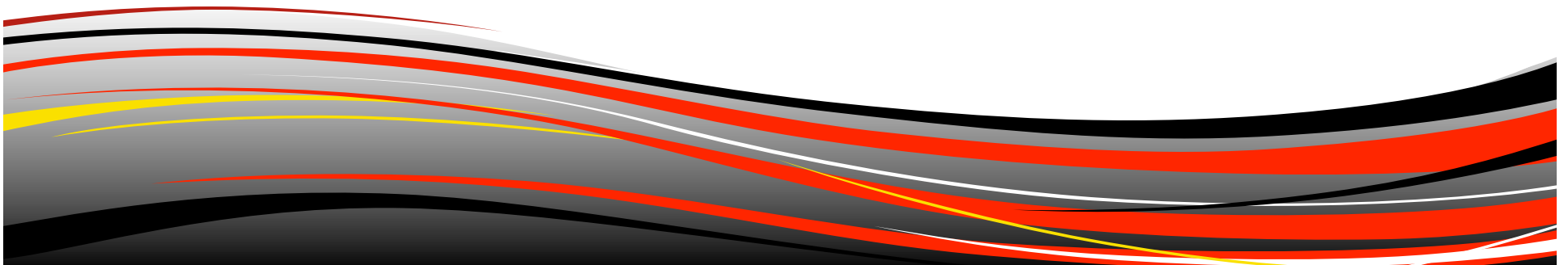
National level DPE assessment



First priorities: Health and Wellness

The first level of priorities consists of all Medical, Nutrition, and Mental gaps.

Note that most medical and psychological data is confidential and no systemic review is possible.



Nutrition

Over 80% have inadequate recovery nutrition habits.

65% have inadequate hydration

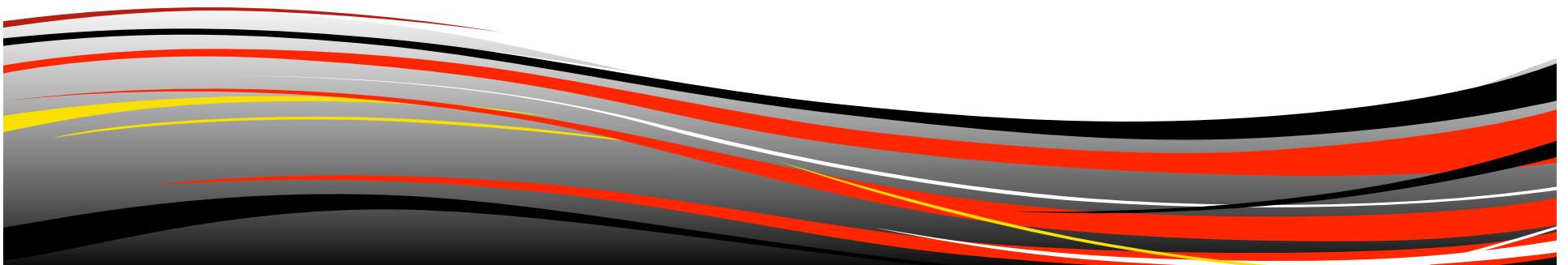
35% have availability energy deficits

➤ **50% related to carbohydrate intake**

➤ **20% related to protein intake**

33% have inadequate pre-/in- training nutrition

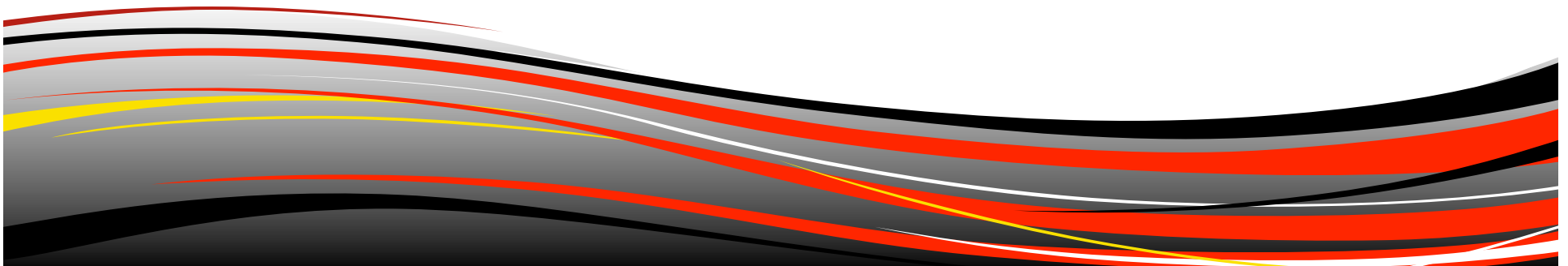
25% suspected of dietary iron deficit



Mental

All of the athletes were prescribed further educational follow up on mental performance with their coach.

- 100% need mental performance coach after major life event
- 100% of male athletes were primarily kinesthetic learners
- 50% needed clear process goals in the DPE
- 20% need better sleep hygiene
- 20% have lifestyle balance / anxiety problems



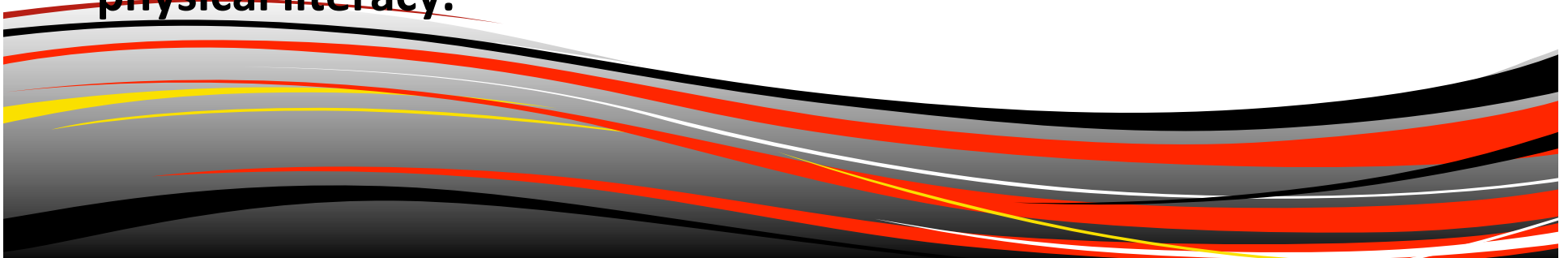
Second priority: Functional Movement

The biggest concern was that all athletes evaluated presented with gluteal control or activation issues.

- 70% of the athletes failed to achieve a satisfactory score on the Functional Movement Screen
- 90% of the athletes required soft tissue treatment for an assortment of issues

This carried over into sport specific issues in swim, bike and run technique.

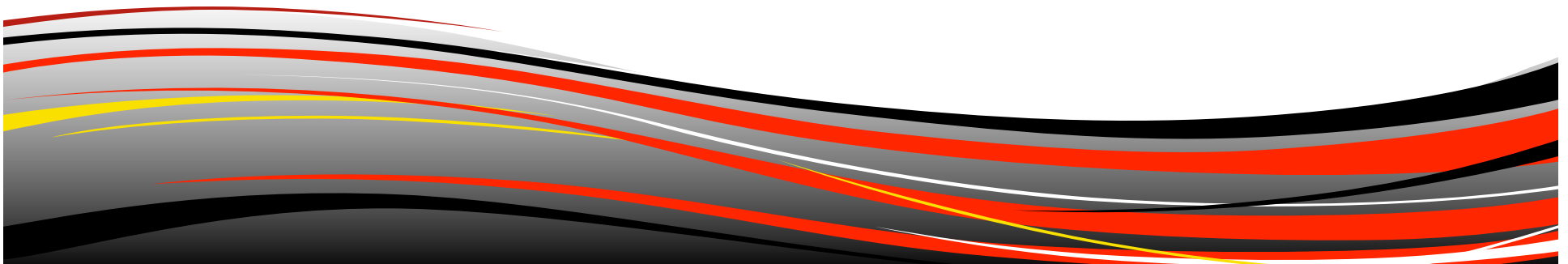
Basic strength and conditioning interventions are needed immediately to establish basic functional movements and physical literacy.



FMS

All are at risk of injuries from sport specific training

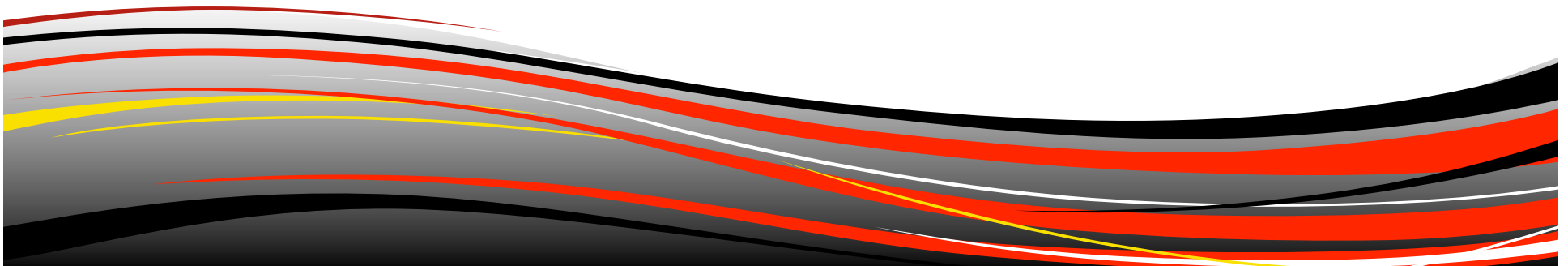
- **90% required additional pelvic assessments**
- **70% exhibited hip mobility issues.**
- **40% have core strength related pelvic issues**
- **65% presenting with shoulder problems associated with the trapezius.**
- **50% have internal and external shoulder mobility problems**
- **45% with lower body asymmetries / 35% upper body**
- **40% have lower leg issues**



Third Priority: Sport Performance

Systemic gaps in athlete preparation;

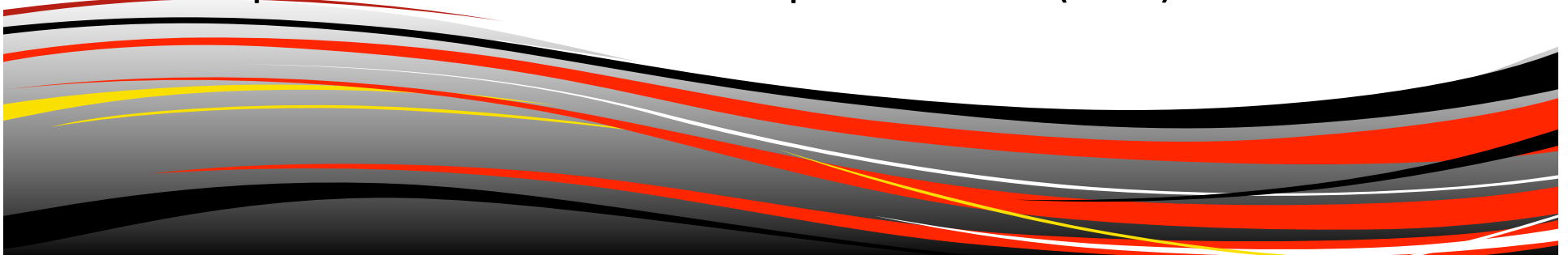
- **Nutrition for performance**
- **Learning styles**
- **Functional movements related to movement symmetry, core strength and pelvic stability**
- **Swim technique**
- **Bike fitting**
- **Run mechanics**



Swim Biomechanics

core activation problems in over 90% of the athletes w & w/o wetsuit

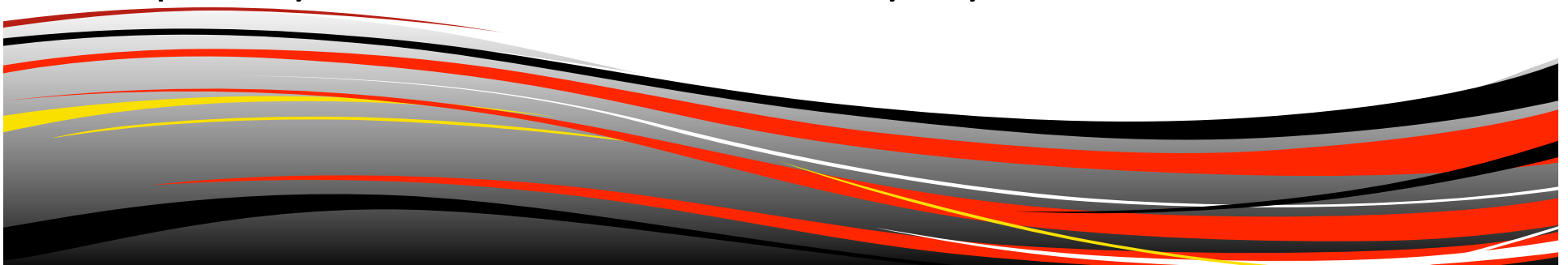
- poor glute activation throughout the kick cycle, especially during the upbeat.
- core problems = head position too high.
- all athletes exhibiting poor timing of the catch;
- catch being very slightly early, but still evident (20%)
- no evidence of a catch (60%)
- arm position at the catch was problematic (80%)



Swim Biomechanics

arm recovery problematic in over 90% of the athletes, in both timing and positioning.

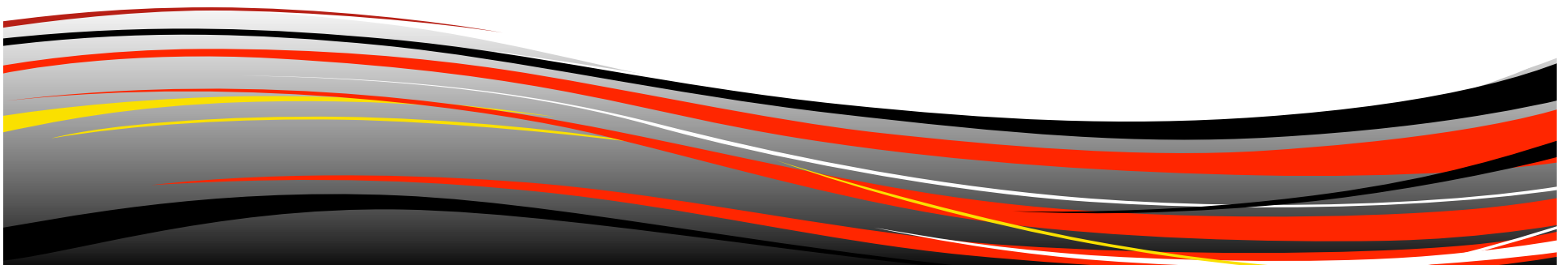
- hand was ahead of the elbow and shoulder at the mid point in the recovery.
- The exit was compromised in over 90% of the athletes
- elbow exited the water before full extension
- Left – right asymmetries were present in over 25% of the athletes
- pull asymmetries linked to recovery asymmetries in all



Bike Biomechanics

Bike fit is systemic concern

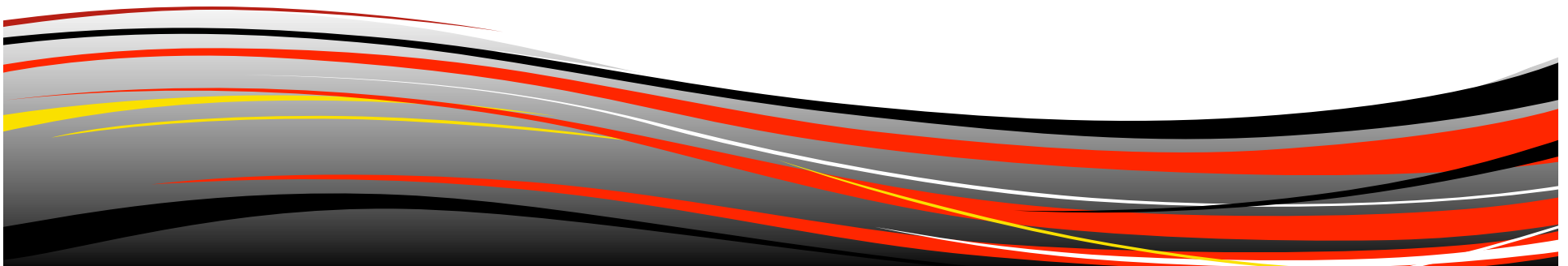
- 70% of the athlete using cranks that were too long
- 45% of the athletes had old, poor fitting or worn out cycling shoes and cleats
- Over 50% of the bike presented with saddle related issues
- 45% of athletes had handlebar position and ergonomic issues
- 30% of the athletes had short cockpit length



Bike Biomechanics

Other

- All tubular wheels inspected were unsafe and required the tires to be reglued.
- 50% of the bikes had poor drive train cleanliness

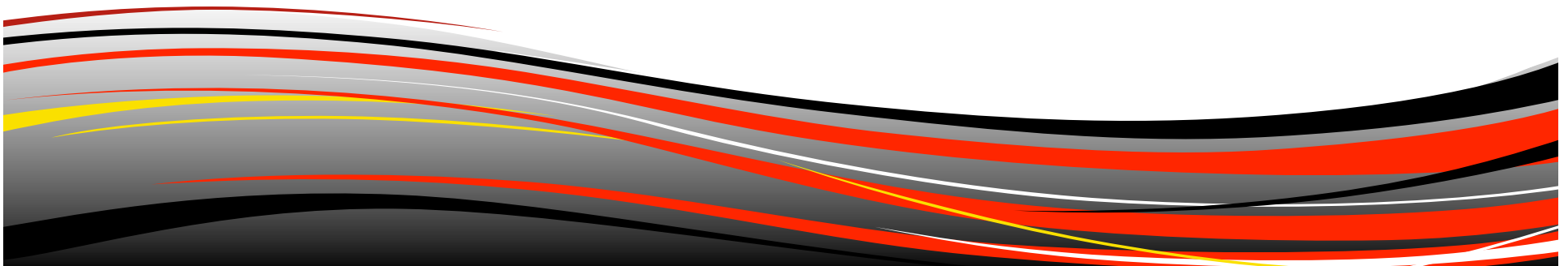


Run Biomechanics

Systemic issues in running were all associated with pelvic strength and mobility.

**Most athletes presented with at least one pelvic asymmetry,
Over 50% presented with two asymmetries.**

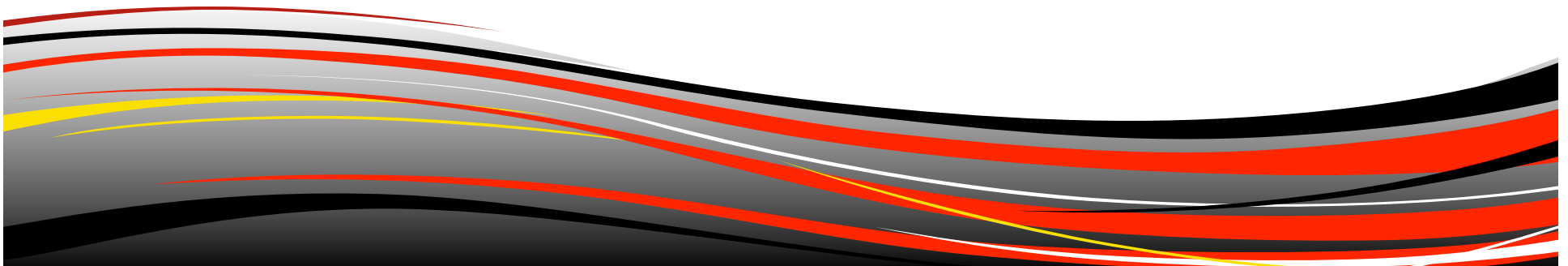
- over-striding
- Significant heel strike and
- slow ground reaction time.



Run Biomechanics

New training or race flats were recommended in 45% of the athletes,

25% requiring a running shoe featuring a 10-12 mm offset between heel height and midfoot height.





NAME Alexis Lepage

SQUAD National

CAT M U23 (20 Apr)

DOB 94-04-26

CITY Québec

e.mail lepage.alexis@gmail.com

Head coach Charles Perreault

e.mail chuckperreault@gmail.com

PSO Québec

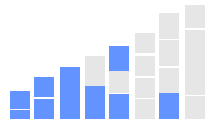
Gender ☒ M ☐ F

NCCP COMP INTRO

years 1

1° KPI: TRIATHLON EXPERIENCE

Tier 1	Tier 2	Tier 3	Tier 4	Tier 5	Tier 6	Tier 7	Tier 8	BENCHMARKS
RUN			< >>			SWIM		
1500 m						400 m 04:10 04:07		
3000 m 08:47 08:36			800 m 08:42 08:38					
5000 m 14:55 14:44			1500					
10000 m 31:56 31:21								



1° KPI PROGRESS

2° KPI: PERFORMANCE STANDARDS

Performance Standards Policy

2° KPI: RUN

	time	%GMP	% AG
1 500 m			
3 000 m	0:08:52	88%	92%
5 000 m	0:15:04	91%	95%
10 000 m	0:32:15	88%	92%

2° KPI: SWIM

open water

	time	%GMP	% AG
50 m	0:00:25	104%	108%
400 m	0:04:12	91%	95%
800 m	0:08:47	93%	97%
1500 m			

3° KPI: DAILY PERFORMANCE ENVIRONMENT

3° KPI: COACH NETWORK

triathlon coach	
swim coach	
cycling coach	<input type="radio"/>
track coach	
xc run	
other run	<input type="radio"/>

3° KPI: COACHING SCHEDULE

	TECHNICAL	WEEKLY
SWIM		5+
BIKE		4
RUN		5+
S&C	<input type="radio"/>	3

3° KPI: BIKE EXPERIENCE

solo rides	
group rides	
ITT	
criterium	
road race	
other	

3° KPI: COACH PLANNING

multi-year plan	
yearly plan	
daily plan	

3° KPI: COACH INTERVENTIONS

mental training	<input type="radio"/>
recovery	
tactical	
nutrition	<input type="radio"/>
competition support	



ALEXIS



Triathlon Canada RisingStars
DPE Report

Canada RisingStars

ANALYSIS TASKS

HEALTH & WELLNESS

Target Date

- TODAY** 2014-05-01
- TODAY** 2014-05-01
- TODAY** 2014-05-01
- TODAY** 2014-05-01
- TODAY** 2014-05-01
- TODAY** 2014-05-01
- THIS MONTH** 2014-05-31
- THIS MONTH** 2014-05-31
- THIS MONTH** 2014-05-31
- THIS MONTH** 2014-05-31
- NEXT MONTH** 2014-06-30
- LONG TERM** 2014-07-31
- LONG TERM** 2014-11-30
- LONG TERM** 2015-03-31

FUNCTIONAL MOVEMENT

Target Date

- TODAY** 2014-05-01
- TODAY** 2014-05-01
- TODAY** 2014-05-01
- TODAY** 2014-05-01
- TODAY** 2014-05-01

STRENGTH AND CONDITIONING

Height 191.8
Weight 70.3

FUNCTIONAL MOVEMENT

FMS: deep squat	<input type="radio"/> 0	<input type="radio"/> 1	<input checked="" type="radio"/> 2	<input type="radio"/> 3
FMS: Hurdle Step R	<input type="radio"/> 0	<input checked="" type="radio"/> 1	<input type="radio"/> 2	<input type="radio"/> 3
FMS: Hurdle Step L	<input type="radio"/> 0	<input type="radio"/> 1	<input checked="" type="radio"/> 2	<input type="radio"/> 3
FMS: Inline Lunge R	<input type="radio"/> 0	<input checked="" type="radio"/> 1	<input type="radio"/> 2	<input type="radio"/> 3
FMS: Inline Lunge L	<input type="radio"/> 0	<input type="radio"/> 1	<input checked="" type="radio"/> 2	<input type="radio"/> 3
FMS: Shoulder Mobility R	<input type="radio"/> 0	<input type="radio"/> 1	<input type="radio"/> 2	<input checked="" type="radio"/> 3
FMS: Shoulder Mobility L	<input type="radio"/> 0	<input type="radio"/> 1	<input type="radio"/> 2	<input checked="" type="radio"/> 3
FMS: Leg Raise R	<input type="radio"/> 0	<input type="radio"/> 1	<input checked="" type="radio"/> 2	<input type="radio"/> 3
FMS: Leg Raise L	<input type="radio"/> 0	<input type="radio"/> 1	<input checked="" type="radio"/> 2	<input type="radio"/> 3
FMS: Plank Push Up	<input type="radio"/> 0	<input checked="" type="radio"/> 1	<input type="radio"/> 2	<input type="radio"/> 3
FMS: Rotational Stability R	<input type="radio"/> 0	<input checked="" type="radio"/> 1	<input type="radio"/> 2	<input type="radio"/> 3
FMS: Rotational Stability L	<input type="radio"/> 0	<input type="radio"/> 1	<input checked="" type="radio"/> 2	<input type="radio"/> 3

FMS: score

12.5

A score of 14+ clears an athlete for sport specific training. Lower than 14 prioritizes functional movement skills

JUMP TESTS

single leg L	35.6	cm	<input checked="" type="radio"/> Pass	<input type="radio"/> Fail
single leg R	24.4	cm	<input checked="" type="radio"/> Pass	<input type="radio"/> Fail
NCMJ	53.1	cm		
CMJ	61.7	cm		
CMJ w arms	65.3	cm		

MUSCULAR ENDURANCE

inverted row	32
push ups	34
SL squat to bench R	18
SL squat to bench L	14
3 min plank	0:01:21

DONE

- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES

DONE

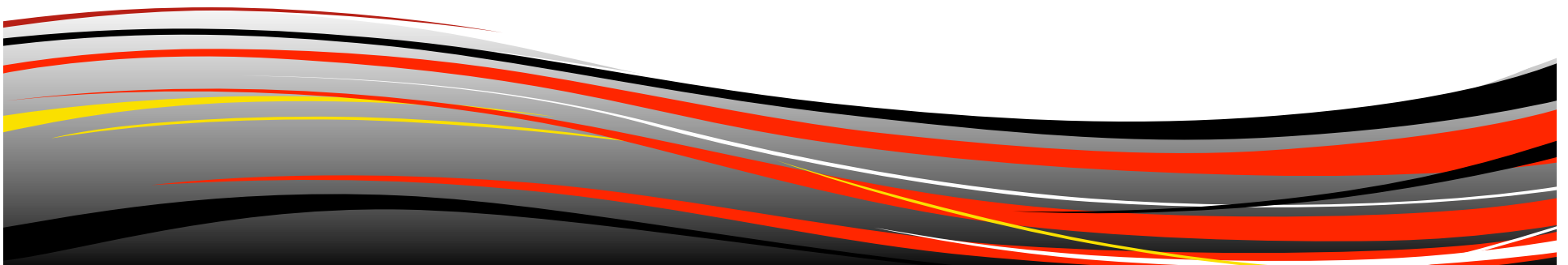
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES
- ☐ YES

E 1

DPE skill progression

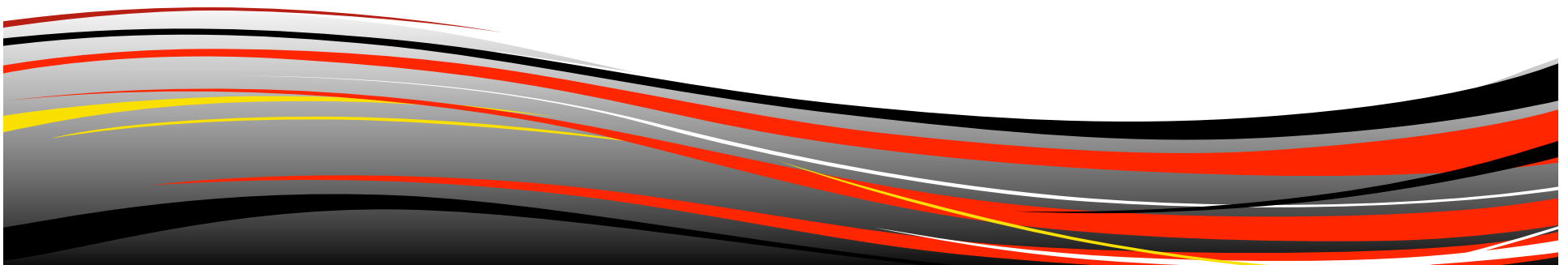
1. Acquire skill
2. Mastery of skill
3. Mastery of skill at target speed
4. Mastery of skill at target speed under fatigue
5. Mastery of skill at target speed under fatigue in competition
6. Consistent mastery of skill at target speed under fatigue in competition
7. Consistent mastery of skill at target speed under fatigue in competition on demand

Goldsmith model



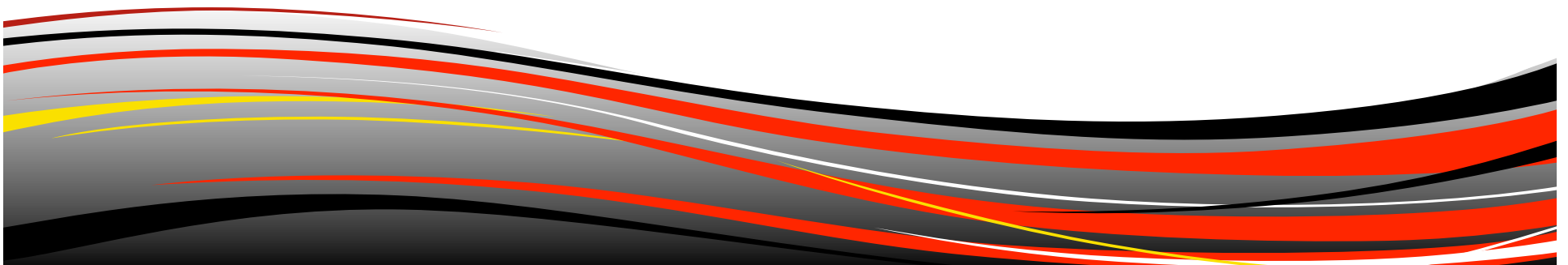
DPE PRIORITIZATION RE 2º KPI

1. IF the athlete has not **invested in an ideal DPE**, THEN the athlete must make this investment.
2. IF the athlete is not **running at the AGE GRADED GMP speeds**, THEN they have to get that speed by the time they are 16-19.
3. IF the athlete is not **swimming at the AGE GRADED GMP speeds**, THEN they have to get that speed by the time they are 13-19.



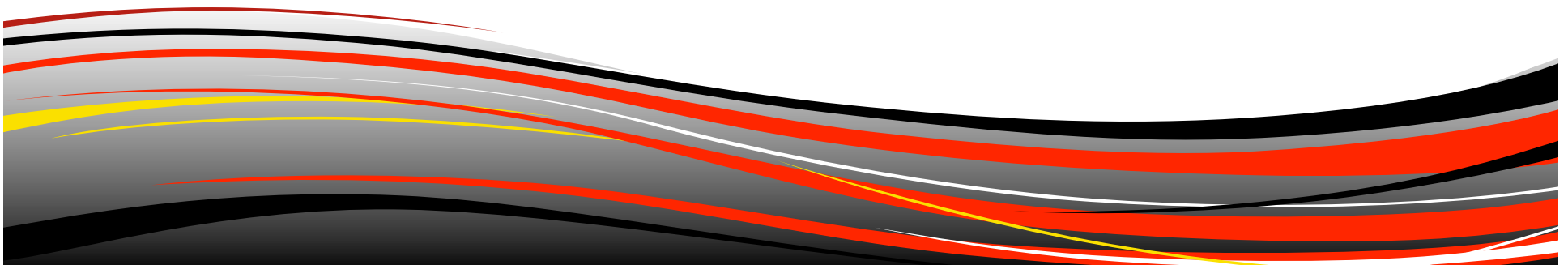
DPE PRIORITIZATION RE 2º KPI

4. IF the athlete is not **learning bike technique, skills and tactics**, THEN they need to be learning those by the time they are 14-16.
5. IF the athlete is not running at the **ABSOLUTE GMP run speeds**, THEN they have to get that speed by the time they are 24-28.



DPE PRIORITIZATION RE 2º KPI

6. IF the athlete is not swimming at the **ABSOLUTE GMP swim speeds**, THEN they have to get that speed by the time they are 18-19.
 - While improvements may continue to age 24, Primary KPI performance will suffer more as function of the impact of slower swim KPI on race strategy.
7. IF the athlete is not **cycling at target power outputs**, THEN they need that power range by the time they are 24-28.



PILLAR 2: Pathway

To advance national / provincial synergies in growing participation in Triathlon and paving the way to high performance.

We will grow participation in our sport and foster a collaborative and iterative path from participation to performance through:

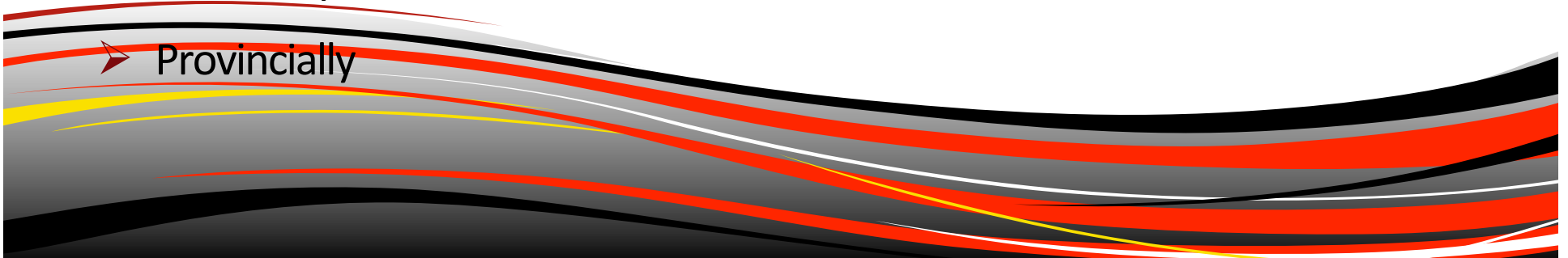
Implementing our integrated LTAD model

Coaching education programs and activities

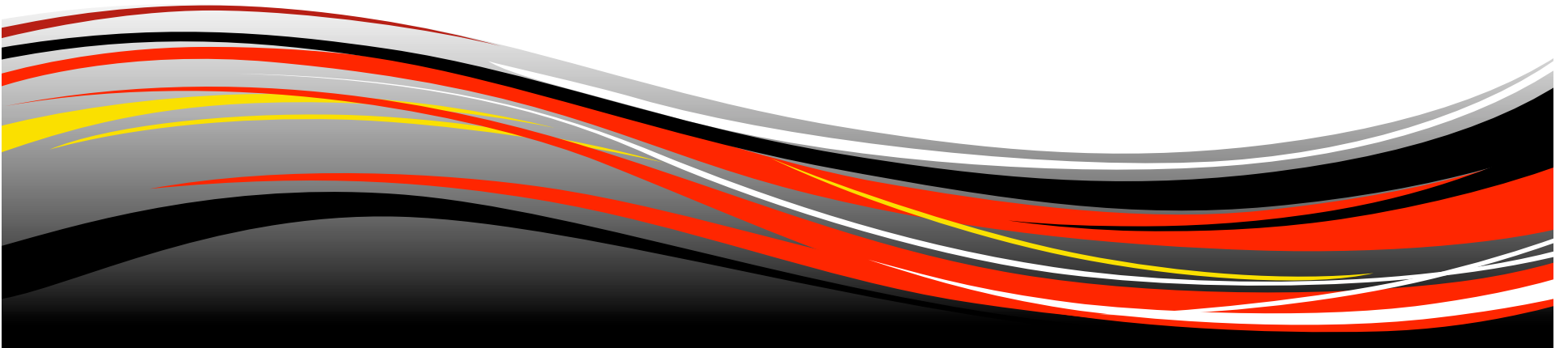
Developing strategic alliances

➤ Nationally

➤ Provincially



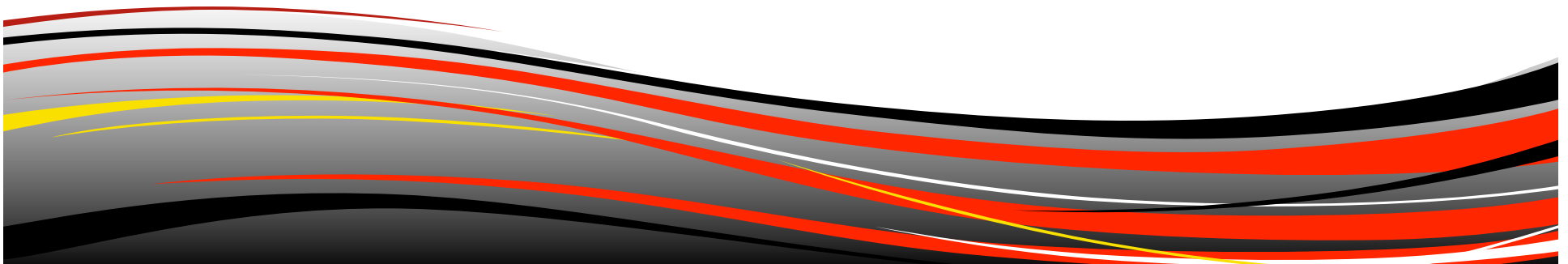
junior series



2014 Junior series numbers

VENUE	M	F	TOTAL
Saskatoon	39	27	66
Lac Delage	51	40	91
Magog	61	49	110
Kelowna	33	28	61

<i>TOTALS</i>	194	144	338
<i>individuals</i>	67	55	113
<i>2013 TOTALS</i>	188	115	303
<i>individuals</i>	58	27	85



2014 JUNIOR ENTRIES: boys

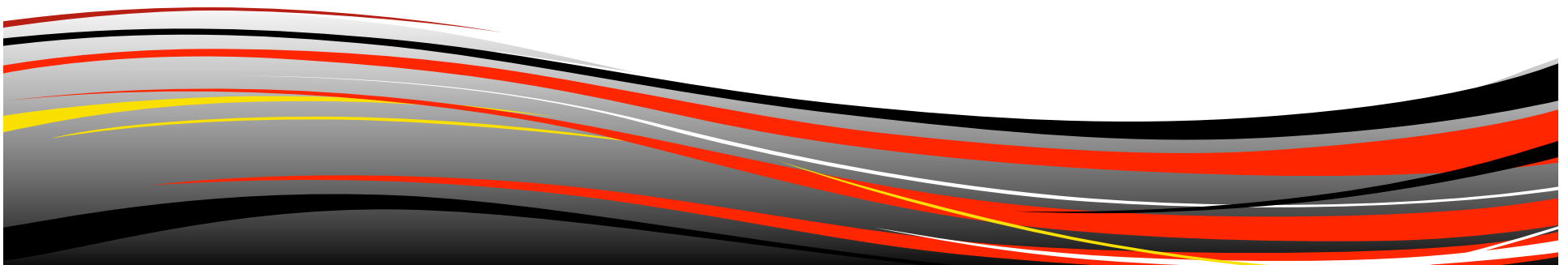


2014 JUNIOR ENTRIES: girls



Youth events

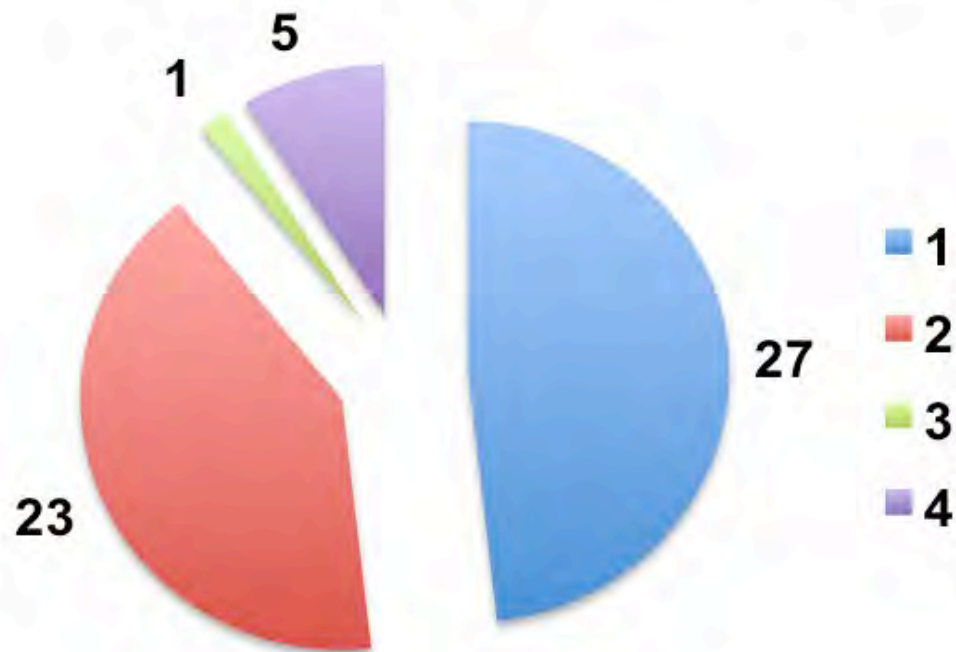
VENUE	M	F	TOTAL
Saskatoon	15	17	32
Lac Delage	28	27	55
Magog	37	36	73
Kelowna	22	23	45
<i>TOTAL</i>	102	103	205
individuals	57	57	



2014 YOUTH ENTRIES: girls



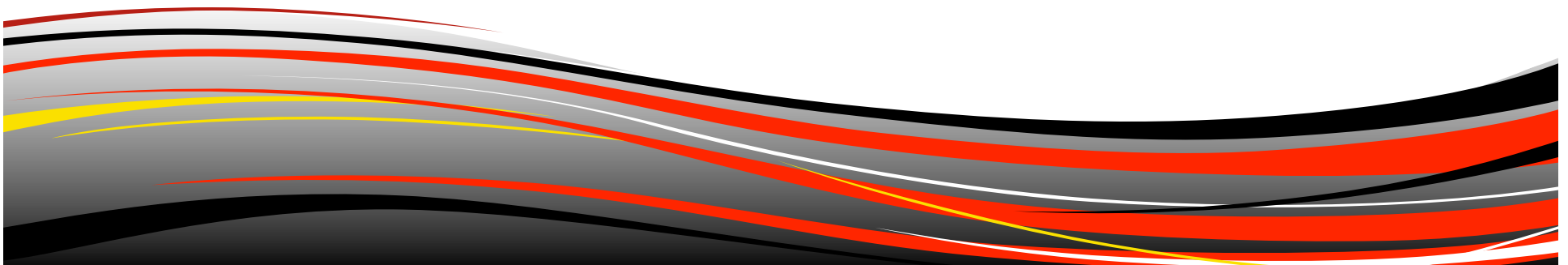
2014 YOUTH ENTRIES: boys



TOTAL PARTICIPIATION

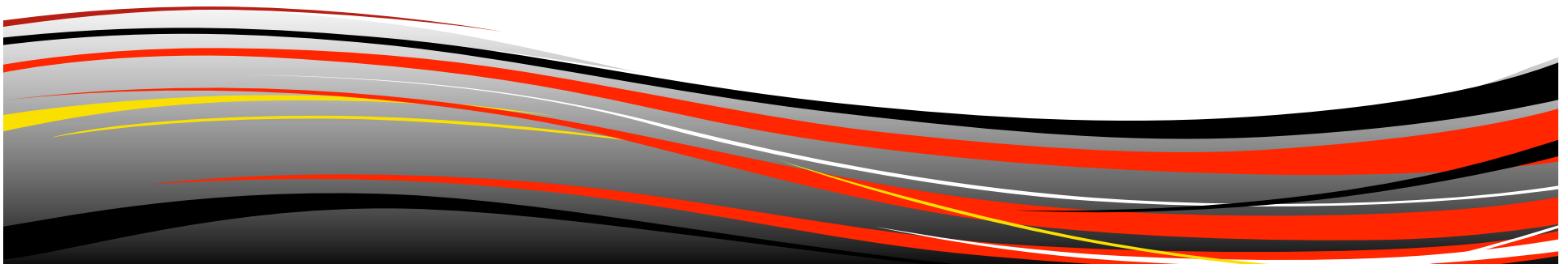
VENUE	RELAY	M	F	TOTAL
Saskatoon	20 (80)	54	44	97
Lac Delage		77	67	146
Magog	22 (88)	98	85	183
Kelowna		55	51	106

<i>TOTAL</i>	42 (168)	284	247	531
<i>2013 TOTALS</i>	-NA-	188	115	303

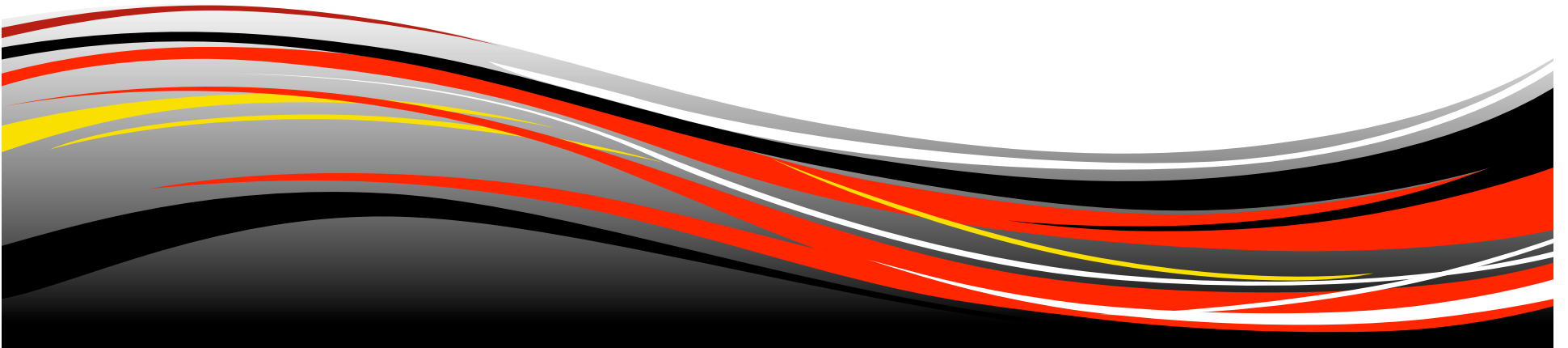


2015 preview

DATE	EVENT	LOCATION
March 14	CAMTRI NA	Sarasota FL
May 3	CAMTRI	Monterrey MX
June 28	Triathlon Canada Junior Series 1	Saskatoon SK
July 26	Triathlon Canada Junior Series 2	Magog QC
<i>Aug 12-16</i>	<i>Western Canada Summer Games</i>	<i>Wood Buffalo AB</i>
September 5	Triathlon Canada Junior Series 3 NATIONAL CHAMPIONSHIPS	Edmonton AB
September 15-20	ITU Worlds	Chicago USA



2015 selection policies



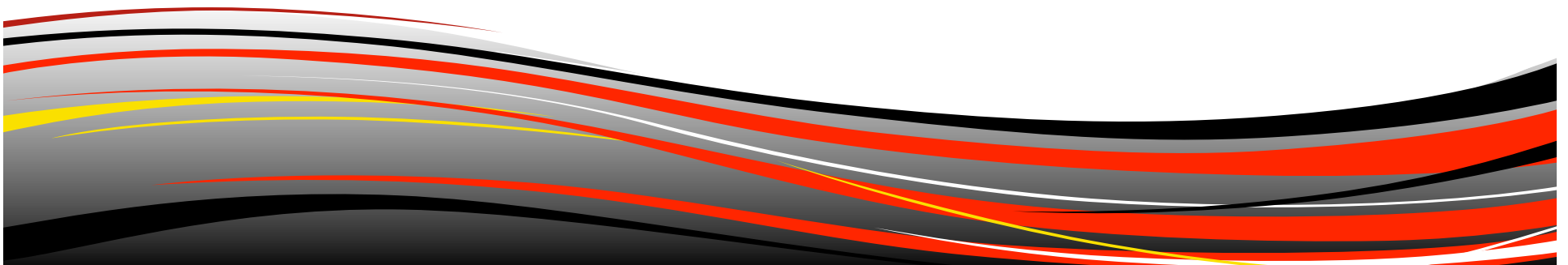
EVENTS

CAMTRI NA CHAMPIONSHIPS

CAMTRI CHAMPIONSHIPS

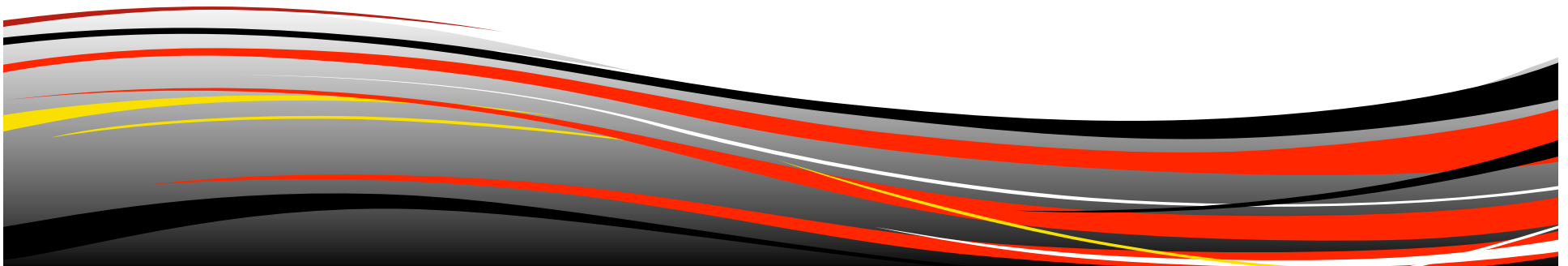
ITU WORLD CHAMPIONSHIPS

***DISCLAIMER: in the case of any and all discrepancies,
the Triathlon Canada published selection policies are
the official versions***



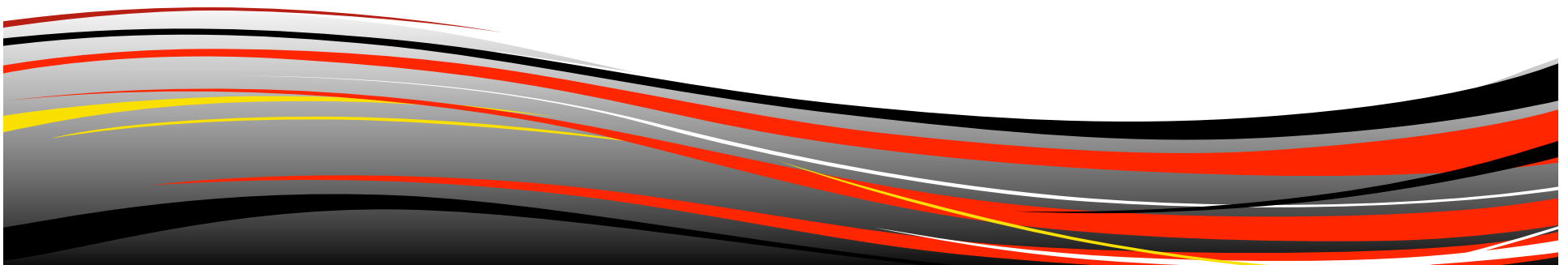
CAMTRI EVENT ELIGIBILITY

- Be 16 to 19 years old on December 31st, 2015;
- Be certified to compete in draft legal triathlons;
- Meet the minimum ITU criteria for selection;
- Be members in good standing with a Provincial Triathlon Association;
- Be in good standing with Triathlon Canada;
- Be deemed “healthy to race” by Triathlon Canada; and
- Participate fully with Team Canada



CAMTRI NA CHAMPIONSHIPS

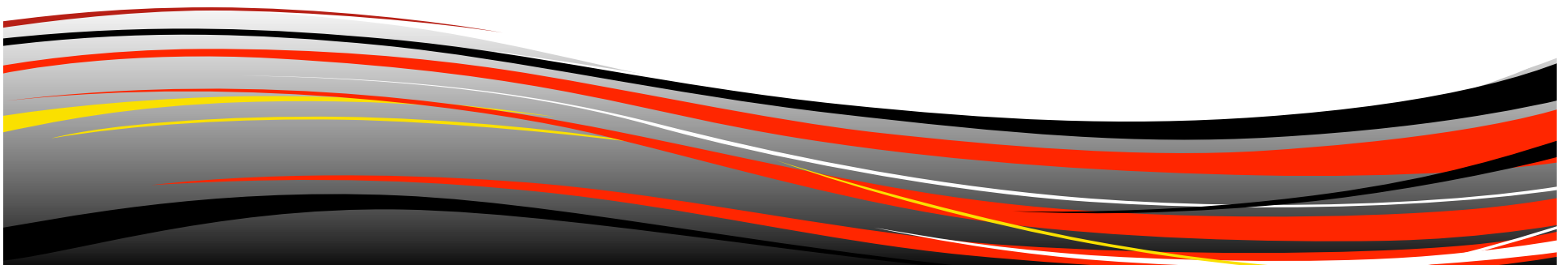
1. Up to two (2) discretionary selections per gender, to be determined by the HPD.
2. Up to two (2) athletes per gender will be selected from the top two (2) finishers who placed in the top 20 at the 2014 ITU Junior World Champions.
3. 2014 National Junior Series ranking, to a maximum of 15th place to eligible athletes.
4. Remaining spots may be filled at the discretion of the HPD



DISCRETIONARY SELECTION

In accordance with the goal of fielding the strongest team possible, Triathlon Canada's High Performance Director may allocate one or more discretionary selections

- Cover letter or e-mail requesting consideration for discretionary status, explaining circumstances resulting in low selection ranking, and indicating why the athlete has the potential for a top 15 finish at 2015 CAMTRI Junior Championships.

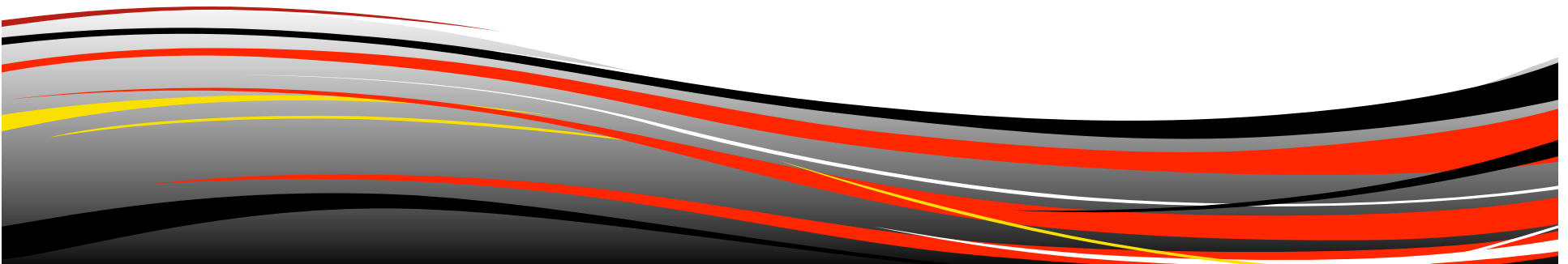


DISCRETIONARY SELECTION (con't)

All triathlon race results from the 2014 and 2015 season, including:

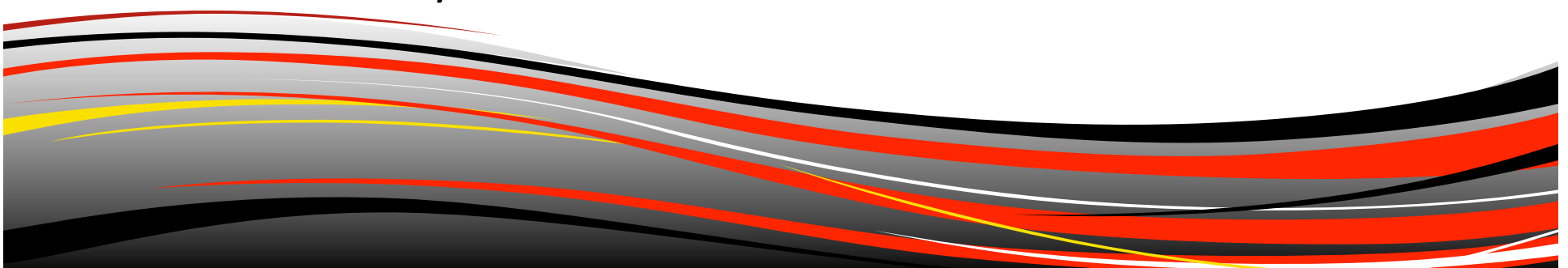
race name	format (draft or non-draft)
date	total time and splits
location	link to official results
distances	

2014 or 2015 Performance standard times for 800 m swim and 5 000 m run.



CAMTRI CHAMPIONSHIPS

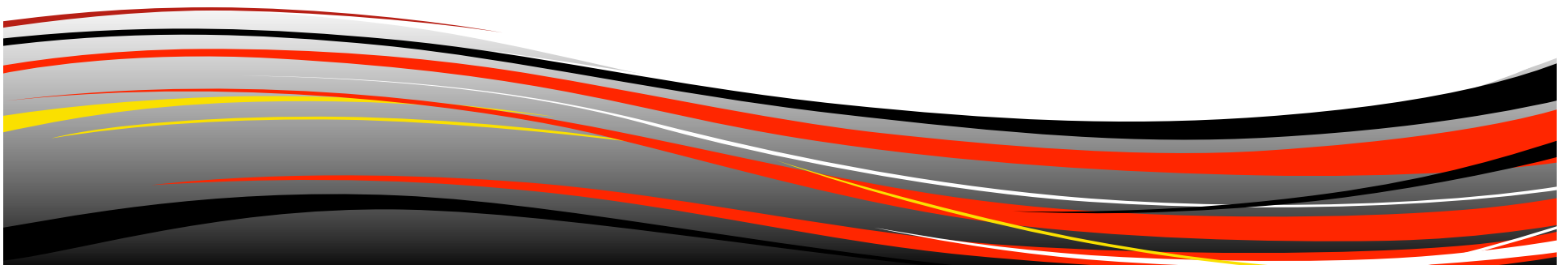
1. Up to one (1) discretionary selection per gender
2. Up to two (2) athletes per gender will be selected from the top two (2) finishers at the 2014 ITU Junior World Championships who finished in the top 20.
3. Up to two (2) athletes per gender will be selected from the top two (2) finishers at the 2015 NA Championships who finished in the top 15.
4. 2014 National Junior Series ranking, to a maximum of 10th place.
5. Discretionary



ITU JUNIOR WORLD CHAMPIONSHIPS

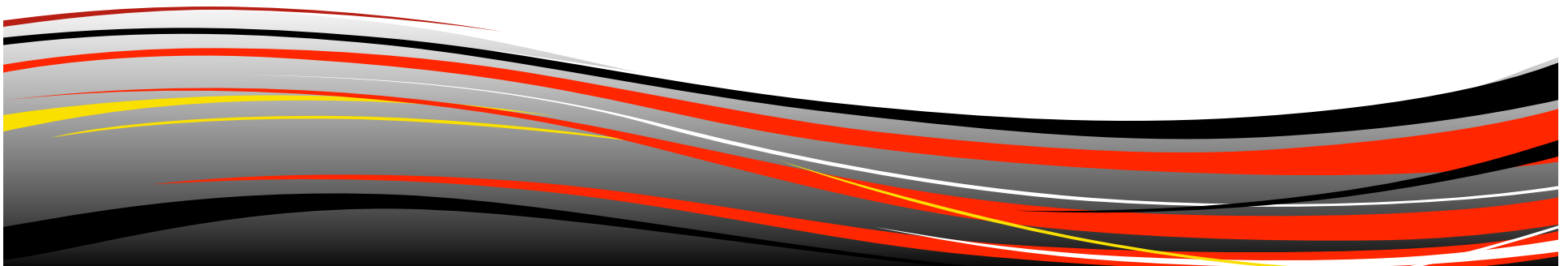
ELIGIBILITY as with CAMTRI events

- + Meet the minimum ITU criteria for selection;**
- + Compete in a minimum of two (2) Triathlon Canada 2015 National Junior Series events one of which must be the 2015 Junior National Championships;**



SELECTION PRIORITY 1

Up to one (1) discretionary selection per gender, to be determined by the High Performance Director of Triathlon Canada. The High Performance Director is not obligated to exercise this selection.

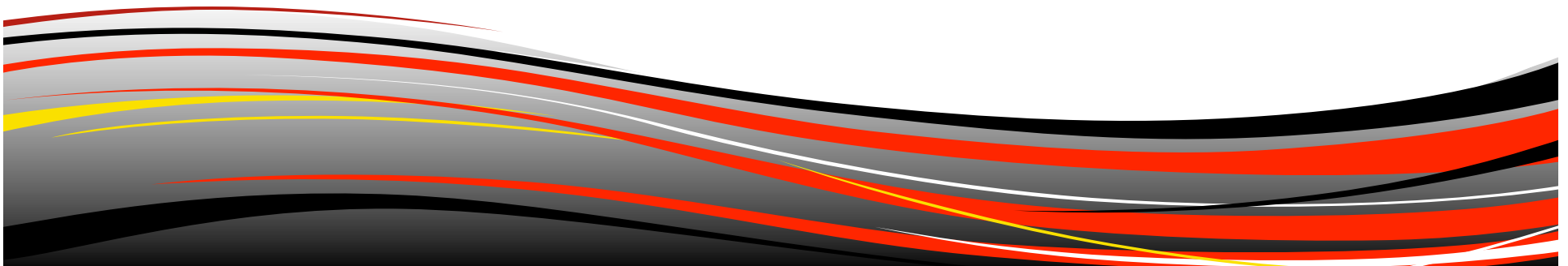


SELECTION PRIORITY 2

Subject to availability of quota spots granted to Triathlon Canada, up to two (2) spots per gender will be allocated based on international race performance, in the following manner:

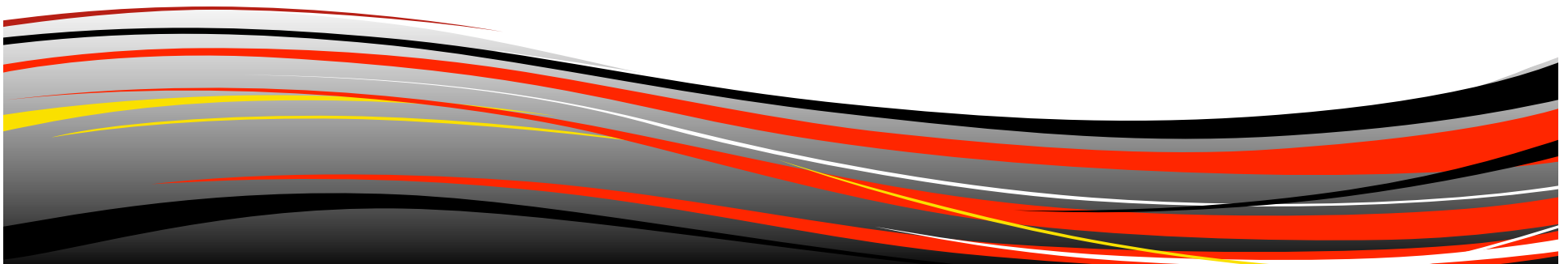
- 2.a Up to one (1) spot per gender will be allocated to the highest ranked eligible junior athlete(s) who also placed top eight (8) at the 2014 ITU Junior World Championships.

Selected athletes must demonstrate proof of fitness



SELECTION PRIORITY 2 (con't)

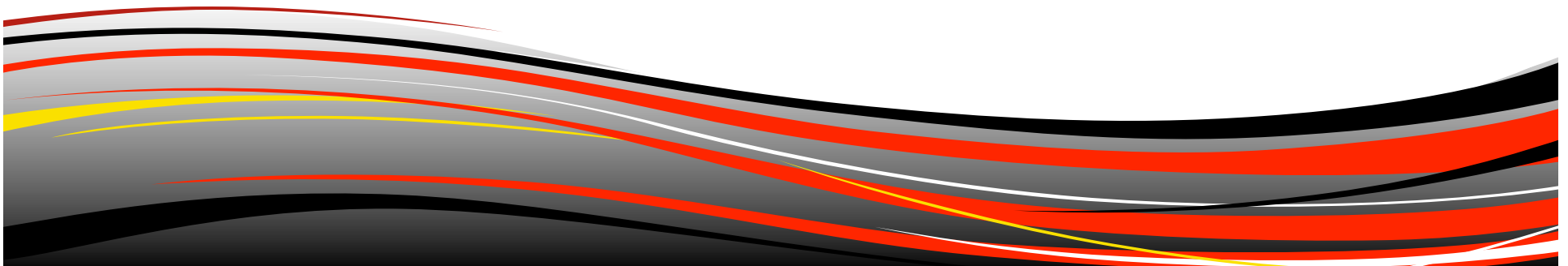
- 2.b. If a spot is allocated under Section 2.a. above, up to one (1) spot will be allocated at the 2015 CAMTRI Junior Championships according to the criteria detailed below. If no spots are allocated under Section 2.a. above, up to two (2) spots will be allocated at the 2015 CAMTRI Junior Championships according to the following criteria:
 - *Up to two (2) Junior female spots, allocated in order of finish, to athletes who finish in the top five (5) at the 2015 CAMTRI Junior Championships.*
 - *Up to two (2) Junior male spots, allocated in order of finish, to athletes who finish in the top eight (8) at the 2015 CAMTRI Junior Championships.*



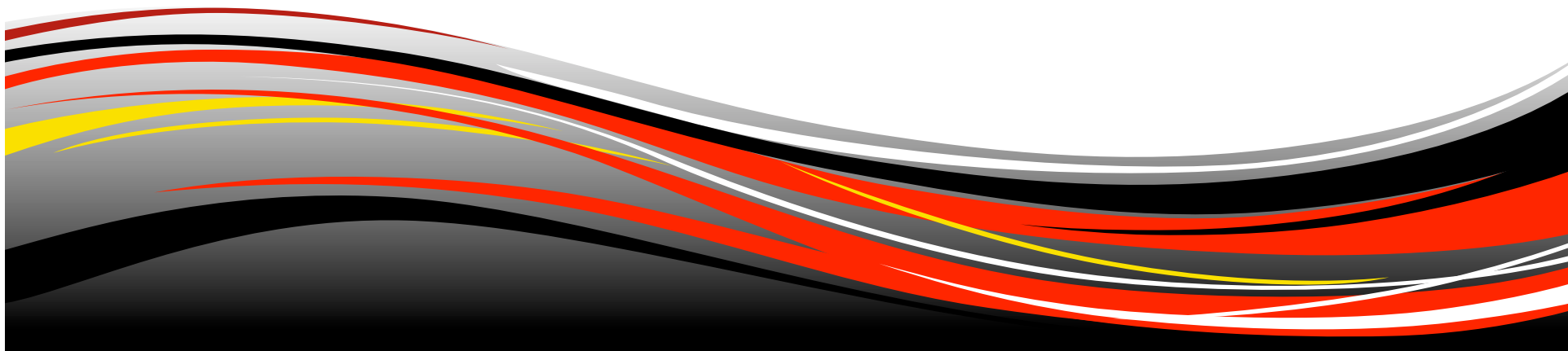
SELECTION PRIORITY 3

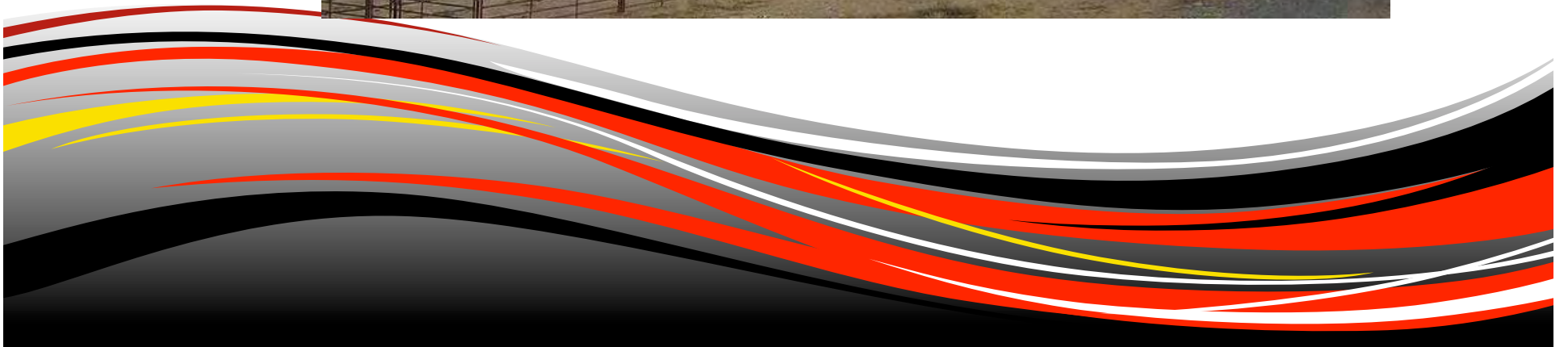
Subject to availability of quota spots, all remaining team allocations will be made at the discretion of the High Performance Director, who will consider (in no particular order):

- depth of field within the qualifying event,
- athlete's age graded percentage of Gold Medal Profile (GMP) performance standards,
- performances at domestic and/or international events, and
- Input from coaches

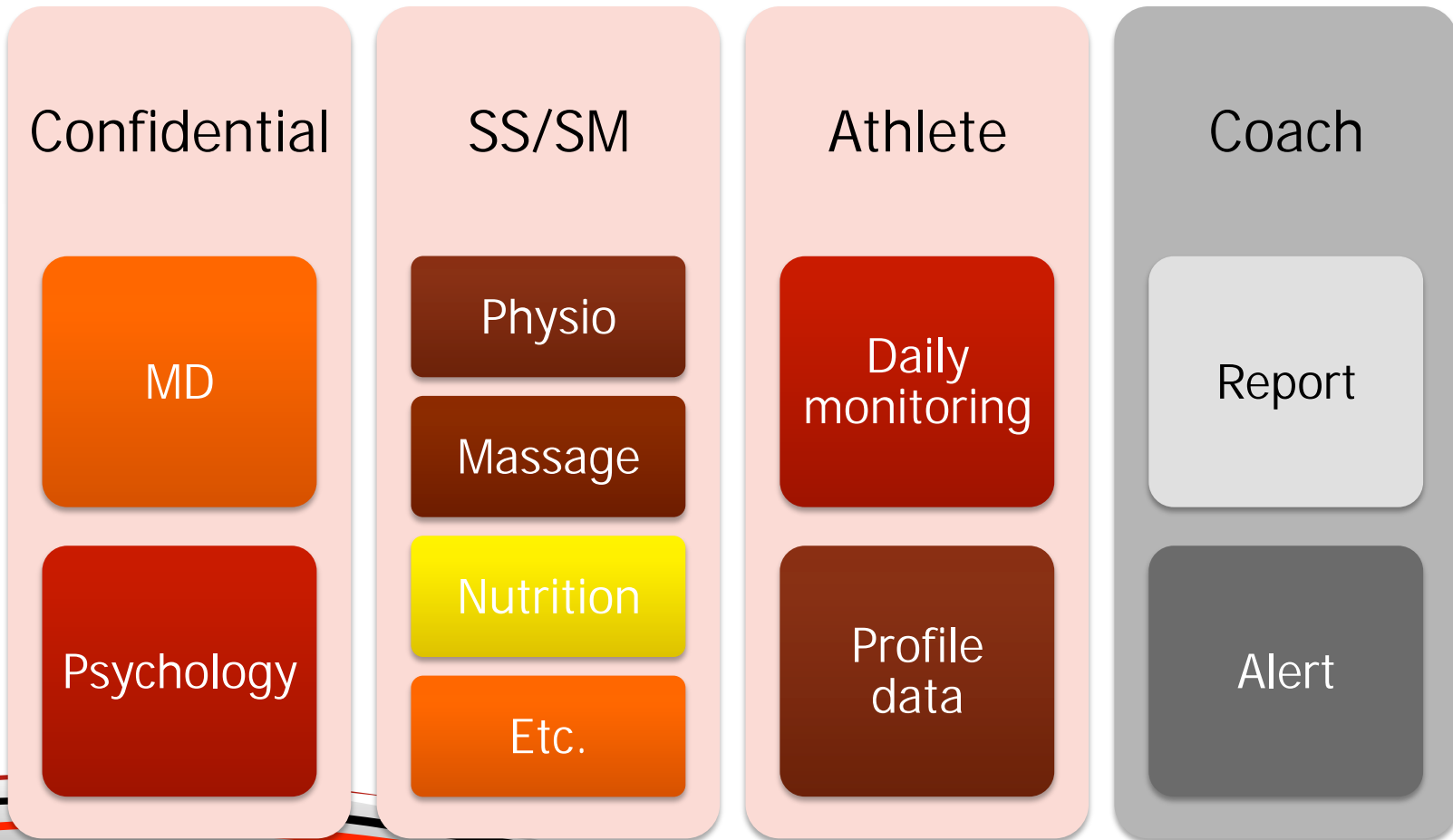


CAMP

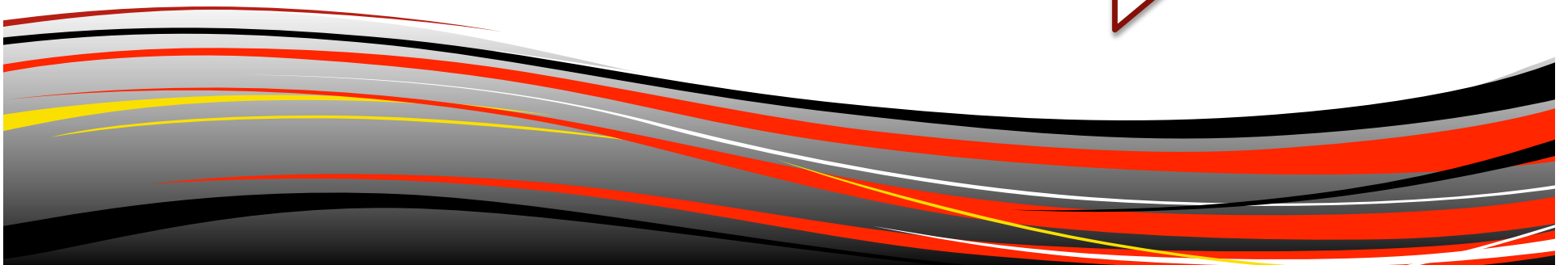
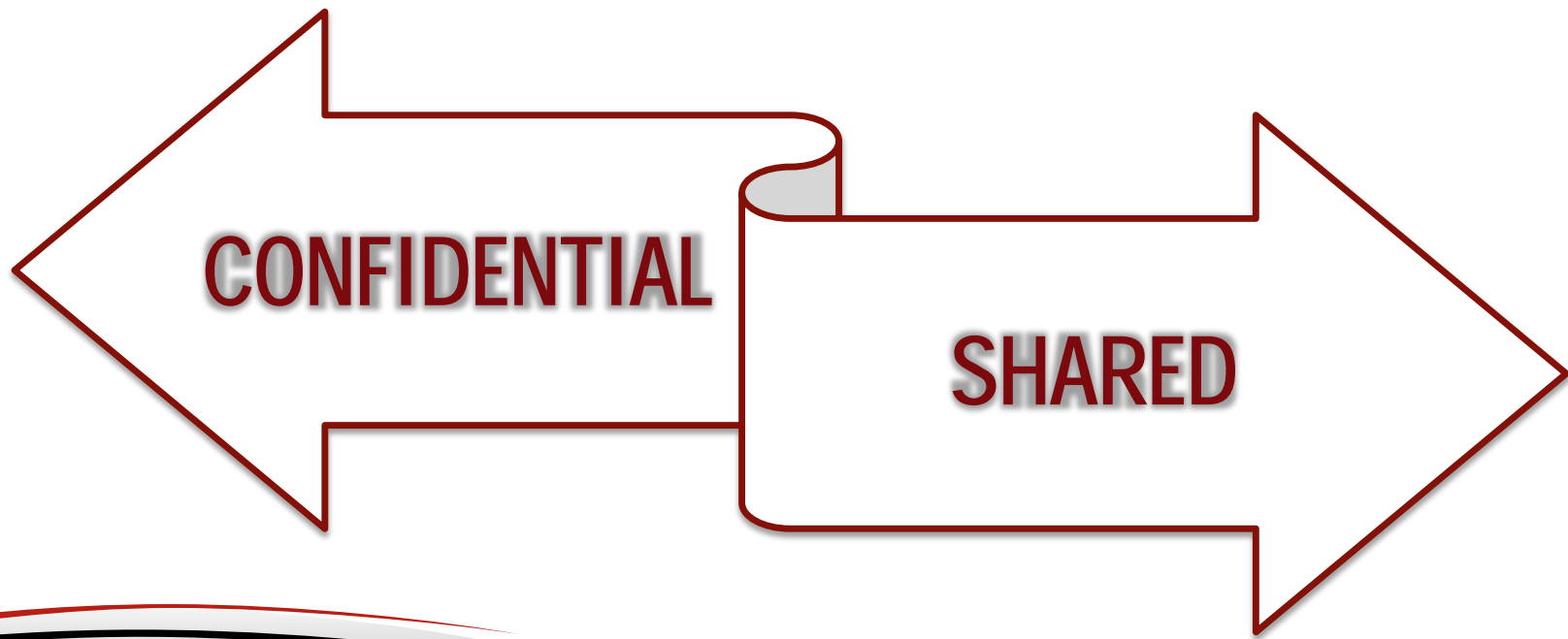




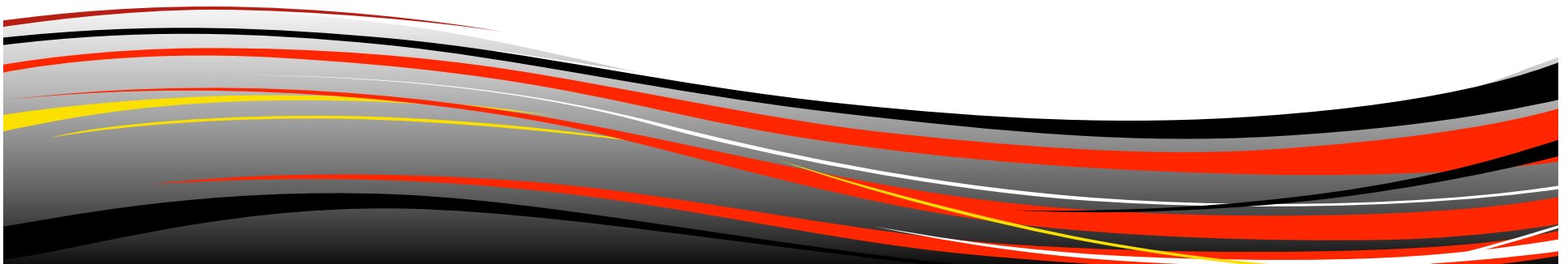
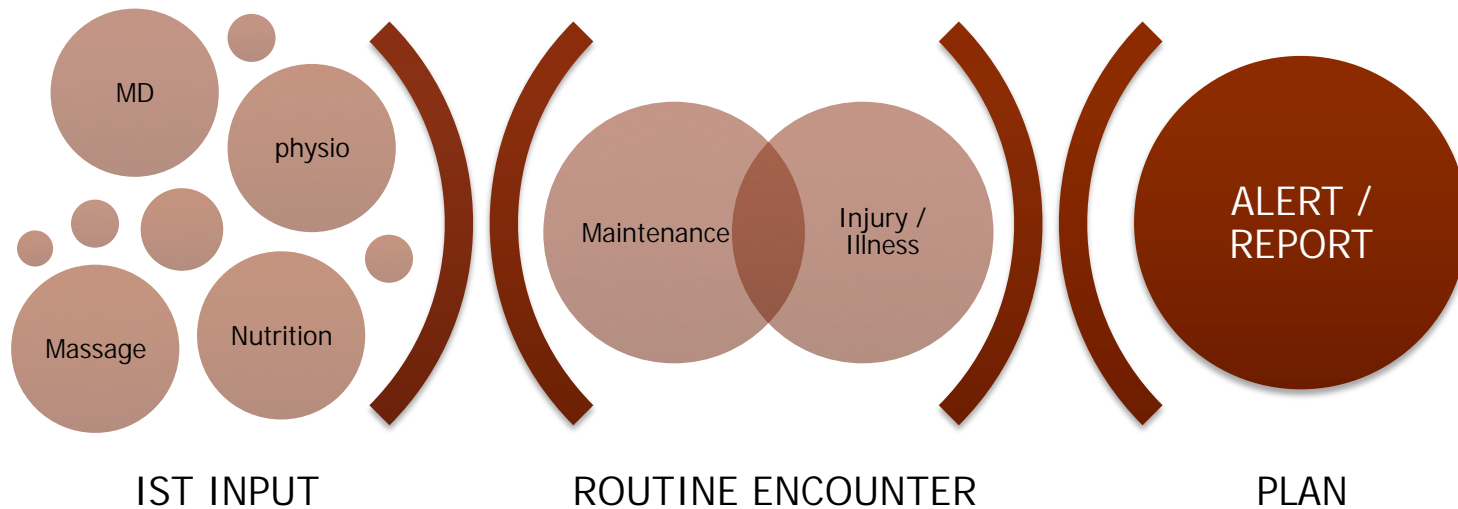
CAMP silos



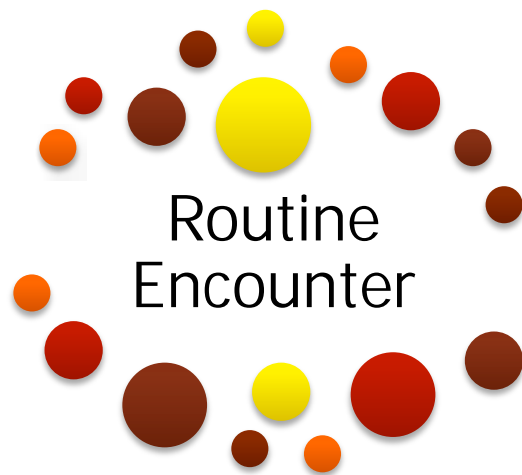
choices



Routine encounter



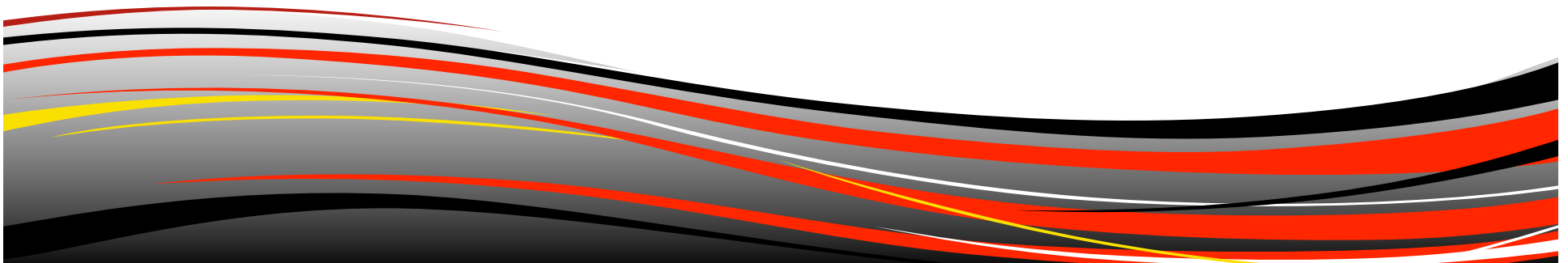
CAMP 101



IST DATA

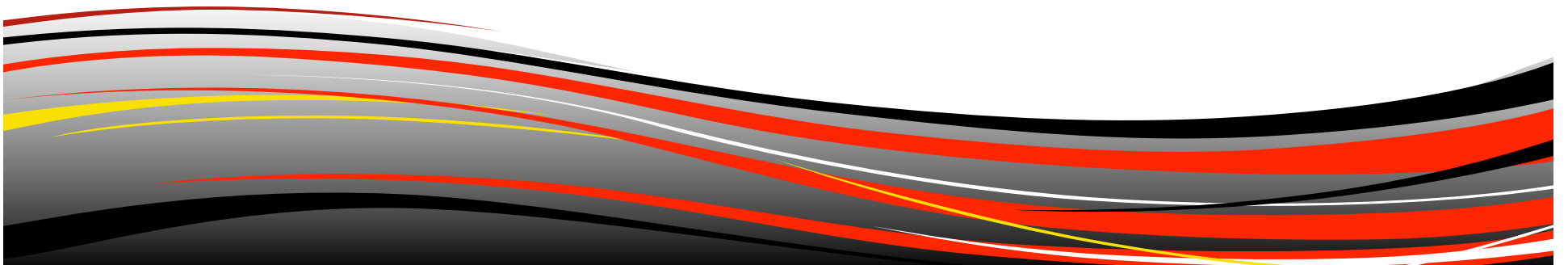


Plan to coach

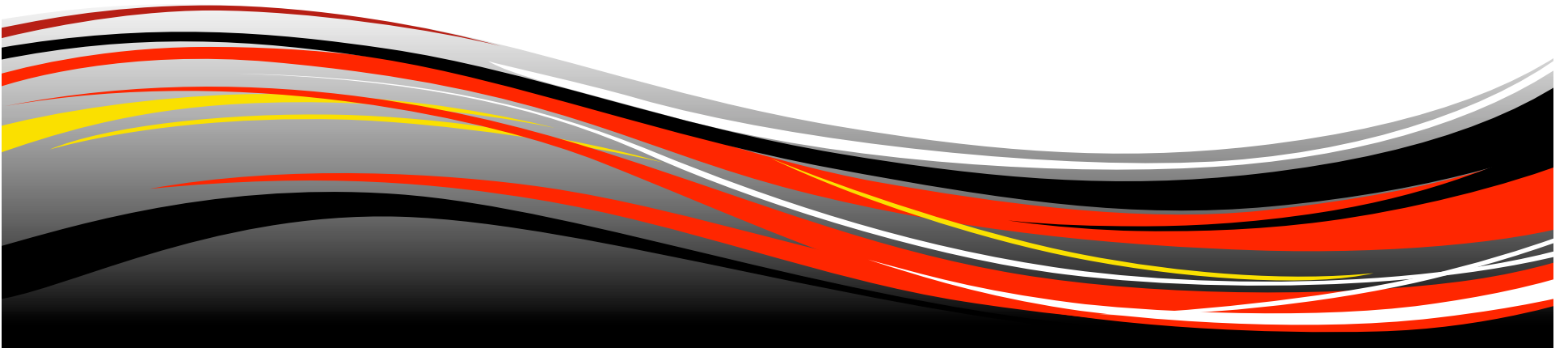


Alerts & Reports





CSG discussion



Draft legal certification discussion

