FEI SPORTS FORUM

Eventing Risk Management



The discipline of Eventing is considered as the most complete all-round competition of Horse and Athlete and a tremendous test of horsemanship, it is also, and will remain, a risk sport.

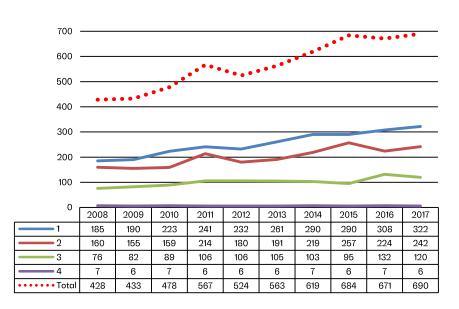
Risk Management Policy

«Every efforts must be made to ensure that, at each level, responsible Athletes are participating with progressively trained Horses in order not to be exposed to a higher risk than which is strickly inherent to the nature and level of the competition»

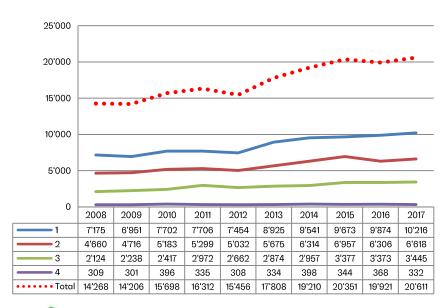
Statistics 2008 - 2017



Competitions



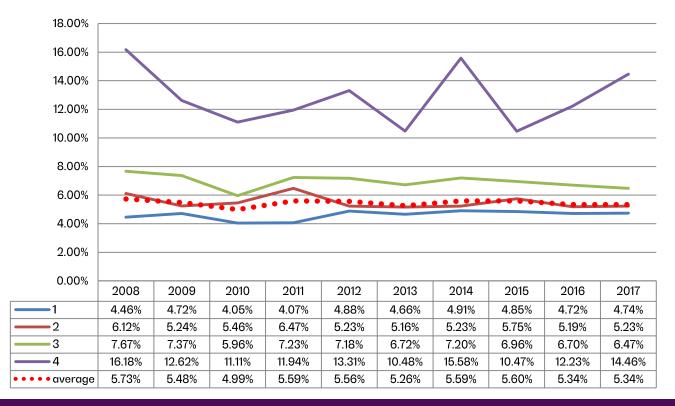
Starters



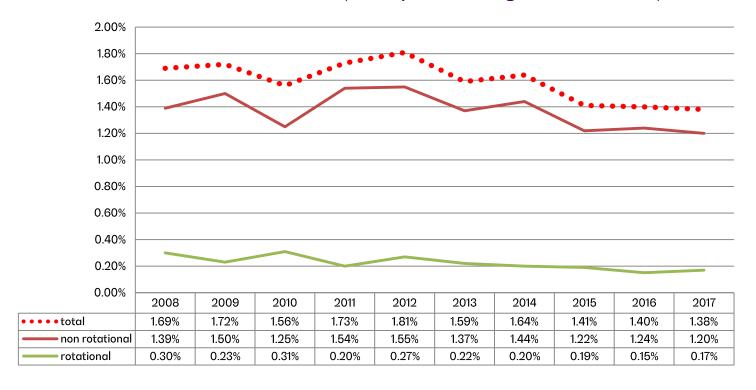
For 2018, 700 Events are entered in the Calendar



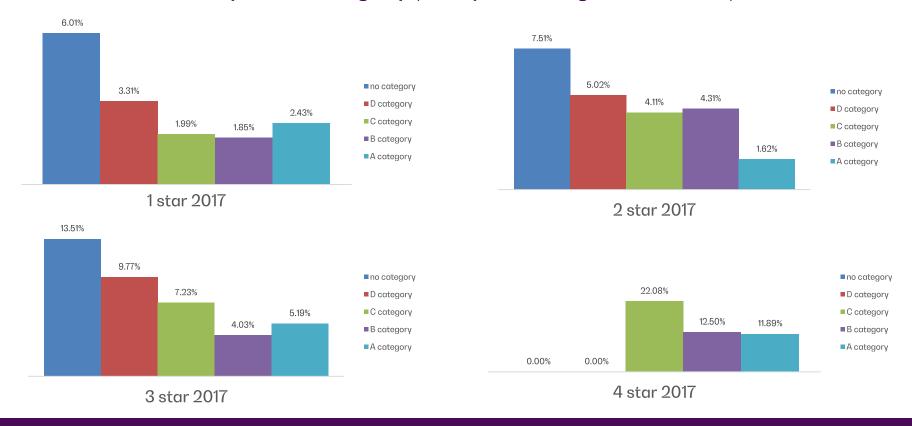
Total Falls (as a percentage of starters)



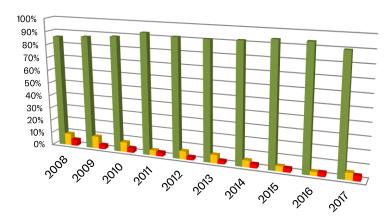
Horse Falls (as a percentage of starters)



Falls by rider category (as a percentage of starters)

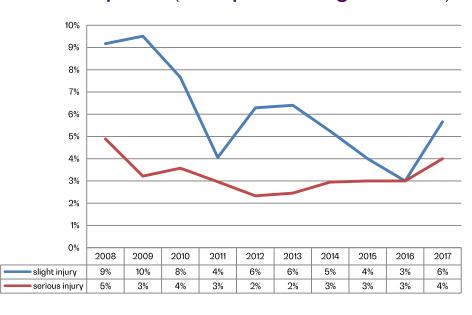


Injuries (as a percentage of falls)



	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
■ no injury	86%	87%	89%	93%	91%	91%	92%	94%	94%	90%
slight injury	9%	10%	8%	4%	6%	6%	5%	4%	3%	6%
serious injury	5%	3%	4%	3%	2%	2%	3%	3%	3%	4%

Injuries (as a percentage of falls)



Injury definition

In 2017, 43 serious injuries were recorded.

18 were concussions.

Detailed injury reporting has improved further to awareness

The injuries categories will be reviewed in 2018 to increase the

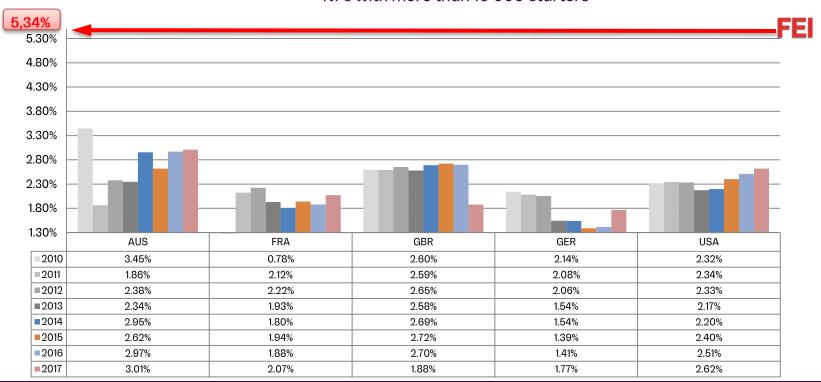
accuracy of the athlete injuries categorisation.

NATIONAL FALLS versus FEI FALLS

Eventing Risk Management

(as a percentage of starters)

TOTAL FALLS AS A PERCENTAGE OF STARTERS NFs with more than 10'000 starters

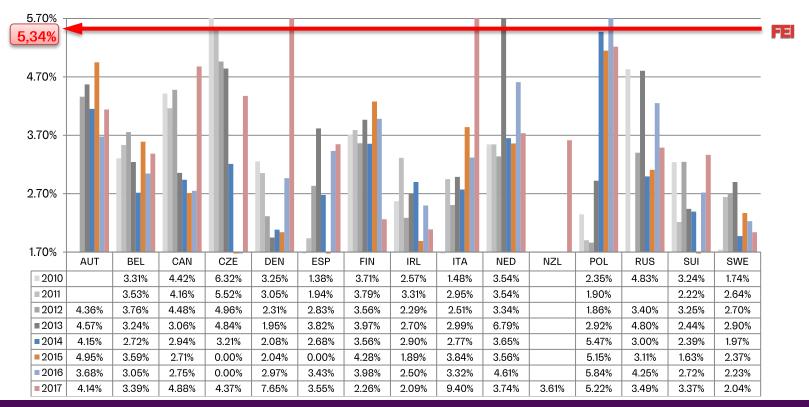


NATIONAL FALLS versus FEI FALLS

Eventing Risk Management

(as a percentage of starters)

TOTAL FALLS AS A PERCENTAGE OF STARTERS NFs with more than 1'000 starters (1'000 – 9'999 starters)

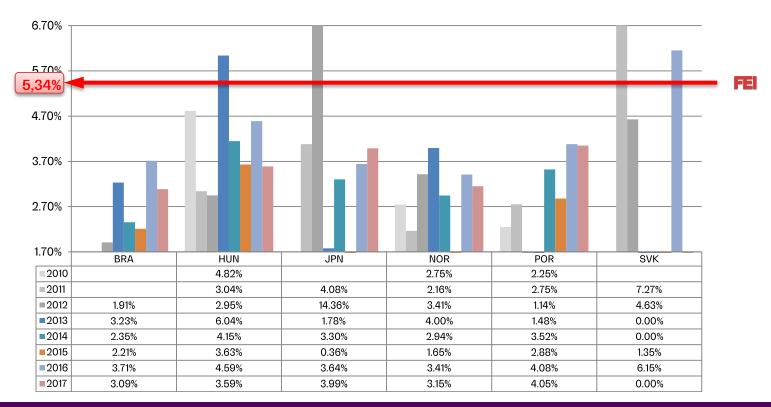


NATIONAL FALLS versus FEI FALLS

Eventing Risk Management

(as a percentage of starters)

TOTAL FALLS AS A PERCENTAGE OF STARTERS NFs with less than 1'000 starters



National Safety Officers (NSOs)

All National Federations organizing International Eventing Events must appoint an active national safety officer (NSO), to liaise with the FEI with regards to all matters directly relating to Eventing Risk Management (Art. 500.3 – Eventing Rules)

New NFs have been required to appoint a NSO (CRC, HON, INA, LTU, CHI, PUR).

Newly appointed NSOs (NAM and ZIM) will provide National Data in 2018

NSOs are responsible mainly for providing the FEI with:

- National statistics on bi-annual basis (30 June, 31 December)
- NSO is a liaison between the NF and the FEI for obtaining the information regarding any international or national (including regional) accidents of rider and horses.
- Spread FEI Eventing Risk Management vision and ideas (awareness) regarding the sport in the NF (for national officials, trainers, coaches, riders, etc.)

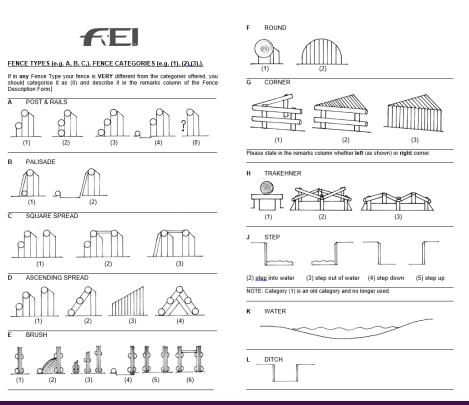
Data Collection

FEI COLLECTS AND ENTERS EVERY YEAR IN THE DATABASE:

- 670 fence description forms with more than 21'000 fences
- 1'100 fall reports
- 700 fence analysis

Data Collection

FEI TD REPORT FEI FENCE DESCRIPTION FORM 2018												ÆEI									
Event	Name						<u>C</u>	ountr	Y			<u>I</u>	ent	Date	2	Number of XC starters					
Course	e Desi	gner														on this Course					
Compe	tition f	orma	<u>at</u> : (C	ircle	as ap	propr	iate) (CI-Sho	ort	CI-Lor	ng	If (CIC w	as SJ	before XC Yes No						
Course	Level:	(Cir	cle as	s app	ropria	ate)	1*	2*	*	3*	4	4*				Number of Jumping efforts					
Length	of co	urse	in n	netre	<u> 15</u>	Ni					<u>s</u>	Speed	ļ		Optimum Time						
Fence No. & element Combination /	related? (Ves/ No) Type of fence	(coded)	Koute (direct / option)	Frangible *	Portable	Brush (Ves / No)	Was the intended line jumped on an angle (Yes / No)	Take off out of water	Landing into water	Associated with water	Approach up/level/down	Landing up/level/down	Ground Line?	Off a bend? Left/Right	(" please indicate here, if applicable, the type of	of frangible/deformable structures used e.g.					
		+																			
	+	+	+																		
		\top	\dashv																		
		1																			
Januar	y 201	.8)			Cle as appropriate) CI-Short CI-Long If CIC was SJ before XC Appropriate) 1* 2* 3* 4* Speed Optimum Time NEW Number of XC starters on this Course Number of Jumping efforts																
Techni	ical De	elega	te:					Sigi	natur	e:					Date:						
Report	filled	in b	y:					Ema	ail ad	dress	:										



Data Collection

FEI Eventing Fall Report Form 2018

Section 1. At	hlete and H	orse 1	ntormatio	<u> </u>								
Program number	Athlete's name				М	ale 🗆	Female	e 🗆	FEI ID N	No.		
	Horses name								Passpor	rt No.		
Section 2. At	tendant Cir	cumst	ances (Wh	at Hap	pene	ed)						
Date of accident	:				1	Time of ac	cident	t				
Name of Event									FEI Cale	endar	No.	
Competition for	mat			CI-S	hort				C	I-Long		
Course Level			1 star		2 sta	r		3 star		4	star	
Accident locatio	ent location				Cross	Country		Show	Jumping	١	Warm-up area	
Did the fall invo	lve a fence?		Yes	No								
FENCE DETAILS			Number		nent c etc.)	(If a direct	Route oplicab , "O" o	e ole "D" option)	st	Did /deformable re break? ble "Y", "N")		
Description of fe												
Fence associate	d with water?		No			nce before water			Yes – Fence after water			
Accident type Did Horse fall or			Horse and A	thlete bo	th fell	Athlete u			inseated			
Did Horse fall or Athlete?	or tread on		Yes	No								
Description of a (What happened	ccident !?)											
Did the Horse sl	ip?		Yes	No								
Ground Conditio	ne		Deep	Heavy			Slip	pery		Good	to Soft	
Ground Conditio	119		Good	Good to	Firm		Har	rd		Roug	h / Rutted	
			Yes	No								
Bend												
Slope			Up	Down		Level Gro	ound					
			Up No	Down Yes	S	Level Gro pecify	ound					
Slope	uck				-		ound					
Slope Course defect	uck		No	Yes	S	pecify	ound		Other (sp	pecify)		
Slope Course defect Other object str	uck		No No	Yes Yes	S	pecify pecify	ound		Other (sp	pecify)		

Section 3. Falls at fences (only complete if fall was at a fence)																
		t re	nces (only	lete		_						Yes				
Did Horse refuse? Yes						No	Di	Did Horse break t						No		
Did Horse hit fence on the way up? Yes						No		Did Horse tip portab			ble fence over?			No		
Did Horse hi	t fence o	n the	way down?	Yes		No	Di	Did Horse somersault			ult?			No		
Did Horse hi	П	No	Di	Did the Athlete hit t			fence?		Yes	No						
To be compl between a H	ın	indic of i	se circle the number ating the initial point mpact between the orse and the fence			P	1									
Section 4. Details of Injuries Sustained by Athlete / Horse																
Severity of Athlete's injuries No ap						nt	(Spra	Slight (Sprains, slight cuts and bruises)			Serious			Not known		
Did Doctor a	ttend?			٧	es			No								
Was Air Jack	et worn?	,		Ves		No	Did A	ir Jac	ket activa	te?	Ves		Vo			
								Slig	ht				=			
Severity of I	lorses inj	jurie	s	No ap	pare jury	nt	(Sprains, slight cuts and bruises)			Serious			Not known			
Did vet atte	nd?			١	'es			No								
Was there a	lever effe	ect o	n the bit?	Wast	there a martin			gale?			Were there back (thigh) blocks on the saddle?					
Yes	No		Unknown	Yes	No			Unknown		Yes No		No		Unknown		
Section 5.	Contril	buto	ry Factor	(why	50	meth	ning v	vent	wrong)							
Situation mi	sjudged b	by At	hlete		Ves	;	Ť	No								
Athlete inex	perience	_			Yes			No		_						
Horse out of	control				Yes	;		No								
Athlete distr	acted				Yes			No								
Athlete impa	ired by d	Irink	or drugs		Ves	;		No								
Athlete impa	ired by fa	atigu	ie		Yes			No								
Horse going	too fast				Yes	:		No								
Horse going	too slow				Yes	;		No								
Horse jumpi reflection	Yes			No												
Horse jumpi	Yes			No												
Horse distra	Yes			No												
Horse fatigu	Ves	;		No												
Horse impaired by health/injury								No								
Other (speci	fy)															
Fence Judge Name							Iail Ado									

44blets and been seens.

Explanatory notes: It is important that this form is completed accurately and submitted promptly. Information about all falls and imply accidents will be colleated, analysed and casted upon in order to improve the risk management of our sport. Accopy of this form must be completed in full following the occurrence of a fall. The form should be completed by a Fence Judge, FEI Technical Delegate or order course official and should be submitted to the FEI Technical Delegate on the day on which the fall occurs.

FEI COACH EDUCATION PROGRAMME

Aim:

The aim is to develop an FEI Coaching System, using an agreed syllabus for the on-going education and improvement of coaches in all equestrian disciplines in Developing NFs for the benefit of the sport and all those involved. The coaches produced by these courses will be certified jointly by the NF and the FEI.

FEI COACH EDUCATION PROGRAMME

What are the benefits of a Coaching System?

Raise the profile of coaching by:

- Training and qualifying coaches, interest will be revived and encouraged in coaching
- Using modern information and training methods
- Availing of the most modern information available
- Developing a consistent level
- Having properly qualified coaches who understand the business and skills of coaching
- Ensuring the quality of coaching
- Having properly qualified coaches with the support structure in place for ongoing education
- Ensuring a professional approach to coaching at all levels
- Encouraging coaches to improve their skills and their students
- Providing ongoing training and support for coaches through courses and clinics



ROLE OF THE COACH IN EVENTING RISK MANAGEMENT

The Coach is an objective and additional element to the Risk Management Programme.

In 2017, a mini-survey was sent to NFs to identify those with a specific Eventing National Coach Education program:

- 7 NFs out of 19 had and an Eventing Coach qualification and specific content "how to train athletes and horses in Eventing"

The objective is now to further develop the Cross Country coaching guidelines specifically for the Eventing discipline

ROLE OF THE COACH IN EVENTING RISK MANAGEMENT

The Coach:

- Is the most important advisor to decide at what level the combination can compete
- 2. Is responsible for preparing the combination for the competition level
- 3. Is in charge of evaluating the level of fitness, health, mental and physical preparation as well as the technical abilities