



# FEI JUMPING NATIONS CUP™ YOUTH 2019

## FINAL STANDINGS - EUROPE

### PONIES

Rank	NF	1		2		3		4		5		6		7		8		Total
		Chevezey (SUI)		Opglabbeek (BEL)		Gorla Minore (ITA)		Lamprechtshausen (AUT)		Wierden (NED)		Hagen (GER)		Samorin (SVK)		Giekocinke (POL)		
		11-14 October '18		4-7 April		17-21 April		16-19 May		29 May - 1 June		11-16 June		30 July - 4 August		20-25 August		
		CSIOP		CSIOP		CSIOP		CSIOP		CSIOP		CSIOP		CSIOP		CSIOP		
Points	Place	Points	Place	Points	Place	Points	Place	Points	Place	Points	Place	Points	Place	Points	Place	Points	Place	
1	IRL	90	2	80	3					90	2	100	1					360
2	NED	100	1	70	4	100	1	(-)	(EL)	75	3=	(50)	(7)					345
3	ITA					90	2	90	2	(60)	(5)	60	5	100	1			340
4	GER	80	3	(55)	(6)	70	4	70	4	75	3=	(70)	(4)					295
5	GBR			90	2			100	1	100	1							290
6	FRA			100	1							90	2					190
7	SWE			50	7			-	EL	45	8	80	3					175
8	AUT					80	3	80	3					-	EL			160
9	NOR			60	5					55	6							115
10	BEL			45	8			60	5									105
11	DEN									50	7	55	6					105
12	POL							-	EL					90	2			90
13	SUI	70	4															70

Each team's placing in the FEI Jumping Nations Cup™ Youth competition and the points obtained are indicated in the table above. Teams may earn points at all Events but only their four best results will count towards the standings.

Points may only be obtained by eligible teams in their own Region and are distributed according to each team's classification in the FEI Jumping Nations Cup™ Youth Competition according to the following scale:

1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>	8 <sup>th</sup>	9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup> - →
100	90	80	70	60	55	50	45	40	35	30

In case teams are placed equal with any other team during any of the FEI Jumping Nations Cup™ Youth Competitions, the points for the places in question are added and divided equally among the teams concerned, team(s) thereby obtaining its/their portion of the points. The second decimal place is rounded up from .005 and rounded down from 0.004.