

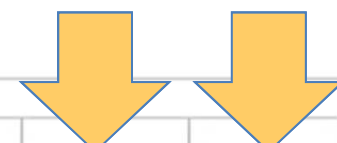
CAPITOLO 5

ANIMALI E MATERIALE DI ORIGINE ANIMALE PER DIDATTICA

TABELLA INDICATORI ESEVT



ESEVT Indicators



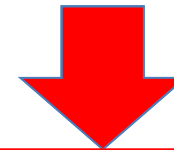
Name of the Establishment:							
Date of the form filling:							
Calculated Indicators from raw data							
		Establishment	Median	Minimal	Balance ³		
		values	values ¹	values ²			
11	n° of FTE academic staff involved in veterinary training / n° of undergraduate students	#DIV/0!	0,16	0,13	#DIV/0!		
12	n° of FTE veterinarians involved in veterinary training / n° of students graduating annually	#DIV/0!	0,87	0,59	#DIV/0!		
13	n° of FTE support staff involved in veterinary training / n° of students graduating annually	#DIV/0!	0,94	0,57	#DIV/0!		
14	n° of hours of practical (non-clinical) training	#DIV/0!	905,67	595,00	#DIV/0!		
15	n° of hours of clinical training	#DIV/0!	932,92	670,00	#DIV/0!		
16	n° of hours of FSQ & VPH training	#DIV/0!	287,00	174,40	#DIV/0!		
17	n° of hours of extra-mural practical training in FSQ & VPH	#DIV/0!	68,00	28,80	#DIV/0!		
18	n° of companion animal patients seen intra-murally / n° of students graduating annually	#DIV/0!	70,48	42,01	#DIV/0!		
19	n° of ruminant and pig patients seen intra-murally / n° of students graduating annually	#DIV/0!	2,69	0,46	#DIV/0!		
I10	n° of equine patients seen intra-murally / n° of students graduating annually	#DIV/0!	5,05	1,30	#DIV/0!		
I11	n° of rabbit, rodent, bird and exotic seen intra-murally / n° of students graduating annually	#DIV/0!	3,35	1,55	#DIV/0!		
I12	n° of companion animal patients seen extra-murally / n° of students graduating annually	#DIV/0!	6,80	0,22	#DIV/0!		
I13	n° of individual ruminants and pig patients seen extra-murally / n° of students graduating annual	#DIV/0!	15,95	6,29	#DIV/0!		
I14	n° of equine patients seen extra-murally / n° of students graduating annually	#DIV/0!	2,11	0,60	#DIV/0!		
I15	n° of visits to ruminant and pig herds / n° of students graduating annually	#DIV/0!	1,33	0,55	#DIV/0!		
I16	n° of visits of poultry and farmed rabbit units / n° of students graduating annually	#DIV/0!	0,12	0,04	#DIV/0!		
I17	n° of companion animal necropsies / n° of students graduating annually	#DIV/0!	2,07	1,40	#DIV/0!		
I18	n° of ruminant and pig necropsies / n° of students graduating annually	#DIV/0!	2,32	0,97	#DIV/0!		
I19	n° of equine necropsies / n° of students graduating annually	#DIV/0!	0,30	0,09	#DIV/0!		
I20	n° of rabbit, rodent, bird and exotic pet necropsies / n° of students graduating annually	#DIV/0!	2,05	0,69	#DIV/0!		
I21*	n° of FTE specialised veterinarians involved in veterinary training / n° of students graduating an	#DIV/0!	0,20	0,06	#DIV/0!		
I22*	n° of PhD graduating annually / n° of students graduating annually	#DIV/0!	0,15	0,09	#DIV/0!		
1	Median values defined by data from Establishments with Approval status in April 2016						
2	Recommended minimal values calculated as the 20th percentile of data from Establishments with Approval status in April 2016						
3	A negative balance indicates that the Indicator is below the recommended minimal value						
*	Indicators used only for statistical purpose						

NUMBER OF PATIENTS SEEN INTRAMURALLY

	Piccoli anim ----- N studenti Laureati anno*	Rum+Pig ----- N studenti Laureati anno*	Equine ----- N studenti Laureati anno*
CLINICAL EPISODES ATTUALMENTE PRODOTTI	2664 (aa15-16) (aa16- AGOS 17) 3297	283 (aa 15-16) (aa 16-AGO 17) 240	230 (aa15-16) (aa 16- AGO17) 203
	N STUDENTI X 42,01 N STUDENTI X 70,48	N STUDENTI X 0.46 N STUDENTI X 2,60	N STUDENTI X 1,30 N STUDENTI X 5,05
MINIMO 73 STUDENTI	3067	34	95
MINIMO 90 STUDENTI	3781	42	117
MINIMO 150 STUDENTI	6301	69	195

Soluzioni

- Incremento drastico del numero clinical episodes piccoli animali in modo trasversale
- **POTENZIAMENTO** servizio di accettazione CASI **SENZA APPUNTAMENTO**
- **RECLUTAMENTO** casi di routine (di base) Come richiesta da EAEVE (canili – associazioni.. Casi di privati senza appuntamento)



**PIENA DISPONIBILITA' DI TUTTI I CLINICI
DEI PICCOLI ANIMALI A RICEVERE
PAZIENTI DURANTE TUTTO L'ARCO
DELL'ANNO**

NUMBER OF PATIENTS SEEN INTRAMURALLY

RABBIT RODEN BIRD AND EXOTIC ----- N studenti Laureati anno*	
CLINICAL EPISODES ATTUALMENTE PRODOTTI	18 (aa15-16) (aa16- AGOS 17) 45 N STUDENTI X 1,55 N STUDENTI X 3,35
MINIMO 73 STUDENTI	113
MINIMO 90 STUDENTI	140
MINIMO 150 STUDENTI	233

NUMBER OF PATIENTS SEEN EXTRAMURALLY

	Piccoli anim ----- N studenti Laureati anno*	Rum+Pig ----- N studenti Laureati anno*	Equine ----- N studenti Laureati anno*
CLINICAL EPISODES ATTUALMENTE PRODOTTI	248 (aa 15-16) (aa 16- AGOS 17) 195	<u>711</u> (aa 15-16) (aa 16-AGOS 17) 867	58 (aa 15-16) (aa 16- AGO 17) 45
	N STUDENTI X 0,22 N STUDENTI X 6,80	N STUDENTI X 6,29 N STUDENTI X 15,95	N STUDENTI X 0,60 N STUDENTI X 2,11
MINIMO 73 STUDENTI	17	460	44
MINIMO 90 STUDENTI	20	566	54
MINIMO 150 STUDENTI	33	943	90

NUMBER OF VISIT RUMINANT-PIG HERD and POULTRY AND FARMED RABBIT UNIT

	Ruminant and Pigs ----- N studenti Laureati anno*	Poultry- Rabbits ----- N studenti Laureati anno*
USCITE ATTUALMENTE PRODOTTE	14 (15-16) (16- AGOS 17) 17	0* (15-16) 0* (16-AGOS 17)
	<div style="border: 2px solid red; padding: 5px;"> N STUDENTI X 0,55 N STUDENTI X 1,33 </div>	<div style="border: 2px solid red; padding: 5px;"> N STUDENTI X 0,04 N STUDENTI X 0,12 </div>
MINIMO 73 STUDENTI	41	3
MINIMO 90 STUDENTI	50	4
MINIMO 150 STUDENTI	83	6

NUMBER OF NECROSCOPIES

	Piccoli anim ----- N studenti Laureati anno*	Rum+Pig ----- N studenti Laureati anno*	Equine ----- N studenti Laureati anno*
NECROSCOPIE ATTUALMENTE PRODOTTE	265 (aa 15-16) (aa 16- AGOS 17) 233	77 (aa 15-16) (aa 16-AGOS 17) 118	20 (aa 15-16) (aa 16- AGO 17) 10
	N STUDENTI X 1,40 N STUDENTI X 2,07	N STUDENTI X 0,97 N STUDENTI X 2,33	N STUDENTI X 0,09 N STUDENTI X 0,30
MINIMO 73 STUDENTI	103	71	7
MINIMO 90 STUDENTI	126	88	9
MINIMO 150 STUDENTI	210	146	14

NUMBER OF NECROSCOPIES

RABBIT RODEN BIRD AND EXOTIC ----- N studenti Laureati anno*	
NECROSCOPIE ATTUALMENTE PRODOTTE	296 (aa 15-16) (aa 16- AGOS 17) 320 N STUDENTI X 0,69 N STUDENTI X 2,05
MINIMO 73 STUDENTI	51
MINIMO 90 STUDENTI	63
MINIMO 150 STUDENTI	104