

**Table 3:** Frequency of preventive healthcare in 1'463 donkeys in Switzerland. When assessing immunization, our main focus was on the tetanus vaccination. A booster at least every 2 years is considered a regular tetanus vaccination.

	<b>NUMBER OF DONKEYS (percentage)</b>
<b>Vaccination<sup>1</sup></b>	
Never vaccinated	334/1445 (23.1%)
Not regularly vaccinated	335/1445 (23.2%)
Vaccinated against tetanus	211/1445 (14.6%)
Last vaccination within the last 2 years	159/211 (75.4%)
Last vaccination more than 2 years ago or date unknown	52/211 (24.6%)
Vaccinated against tetanus & influenza	548/1445 (37.9%)
Last vaccination within the last 2 years	513/548 (93.6%)
Last vaccination more than 2 years ago or date unknown	35/548 (6.4%)
Other	17/1445 (1.2%)
<b>Deworming</b>	
Not regularly dewormed (less than once a year and no selective deworming strategy)	170/1463 (11.6%)
1-2x/year	748/1463 (51.1%)
3-4x/year	133/1463 (9.1%)
Selective deworming strategy with one mandatory deworming per year in late fall/beginning of winter regardless of the results	221/1463 (15.1%)
Selective deworming strategy without one mandatory deworming per year	191/1463 (13.1%)
<b>Routine preventive dental maintenance</b>	
None	474/1463 (32.4%)
Yes, by a veterinarian	798/1463 (54.6%)
Yes, but not by a veterinarian	191/1463 (13.1%)
<b>Frequency of routine preventive dental maintenance</b>	
Irregularly	178/989 (18%)
Only in case of special need	210/989 (21.2%)
Every 2 years	314/989 (31.8%)
1-2x/year	287/989 (29%)
<b>Frequency of hoof trimming<sup>2</sup></b>	
Never	16/1463 (1.1%)
1-2x/year	518/1463 (35.4%)
3-4x/year	527/1463 (36%)
5-6x/year	268/1463 (18.3%)
>6x/year	134/1463 (9.2%)