

Horse Passport

Design a passport for a horse

Task 1

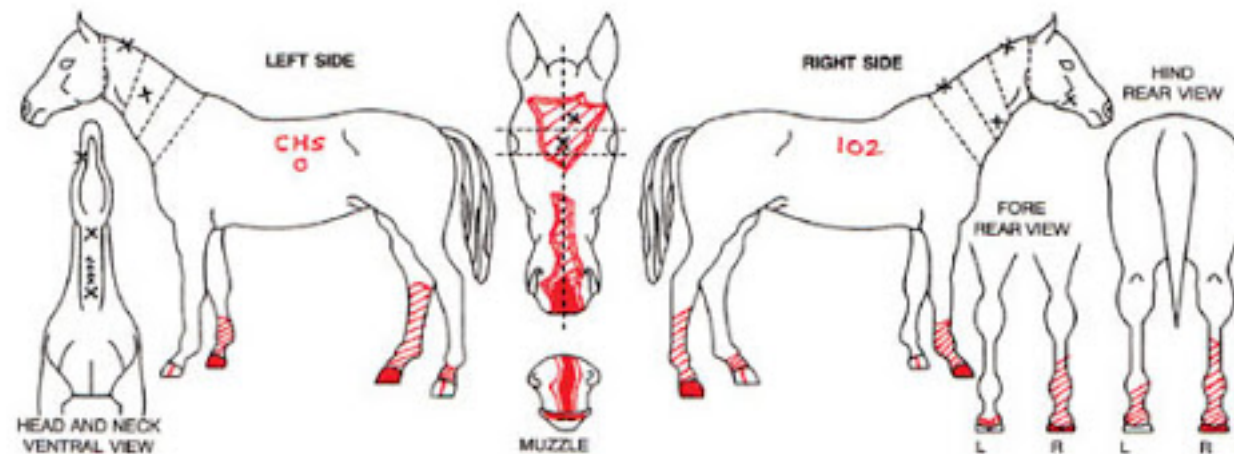
Fill in and make up your own Horse

Owners Name	
Horses name	
Sex	
Date of Birth	
Colour	
Height	
Breed	

Task 2

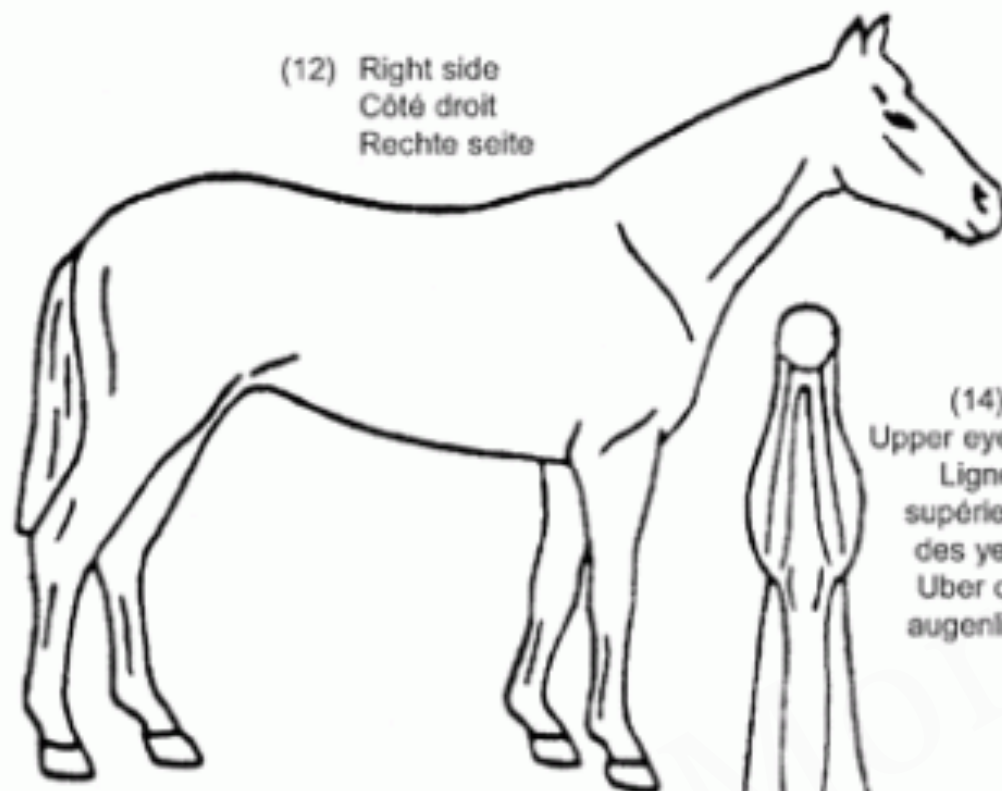
Fill in a horse ID

- All white must be coloured in red strips
- Pink skin solid red
- White hoofs solid red
- Whorls as X

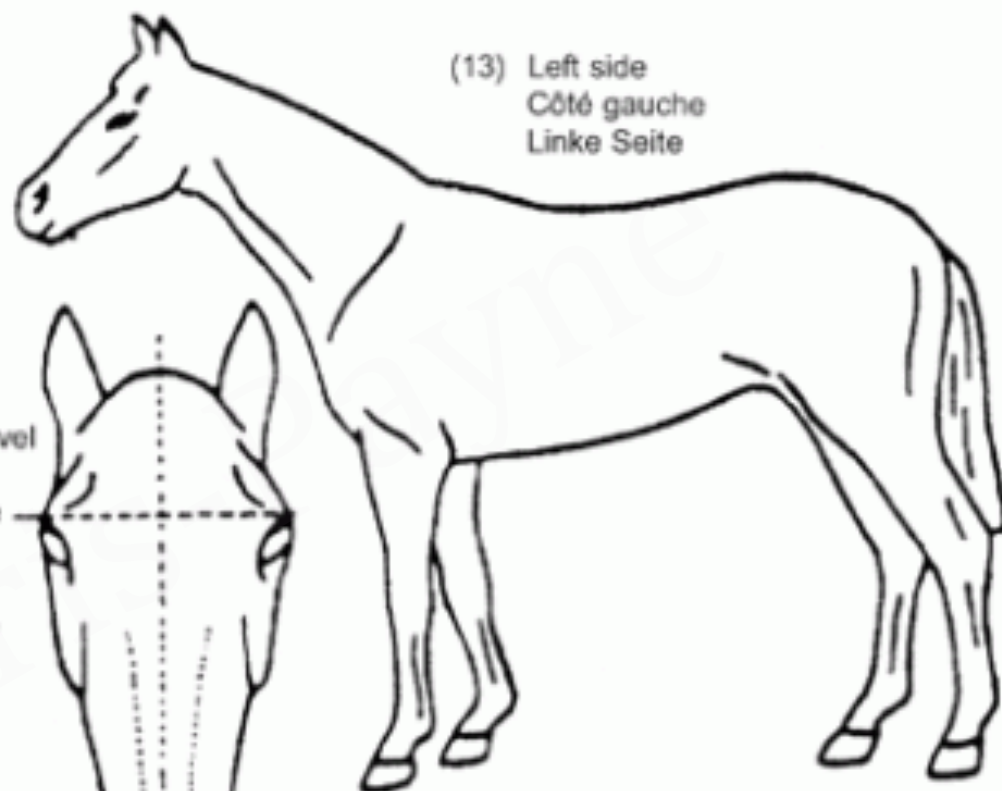


IDENTIFICATION FORM

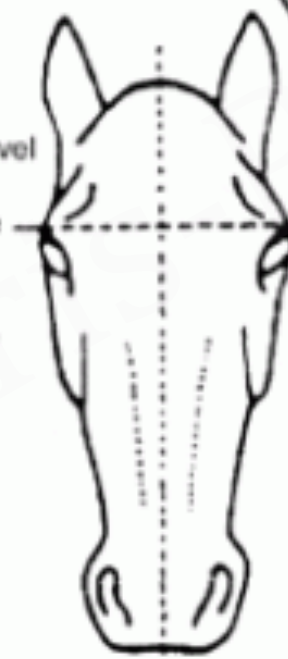
(12) Right side
Côté droit
Rechte Seite



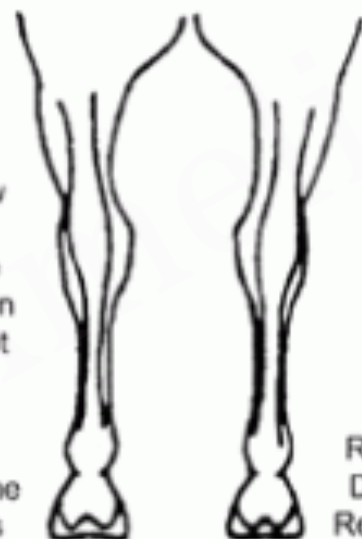
(13) Left side
Côté gauche
Linke Seite



(14) Upper eye level
Ligne
supérieure
des yeux
Über der
augenlinie



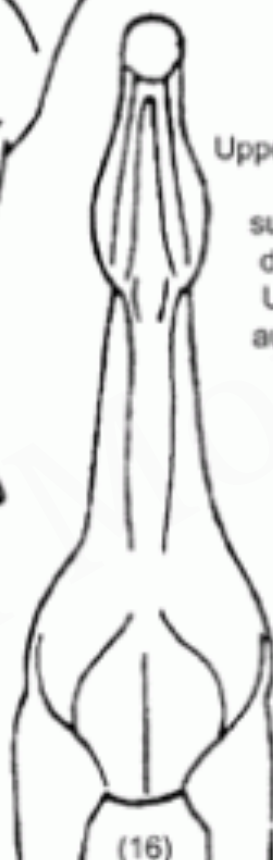
(15) Hind – rear view
Postérieurs
vue postérieure
Hinterbeine – von
hinten betrachtet



Left
Gauche
Links

Right
Droit
Rechts

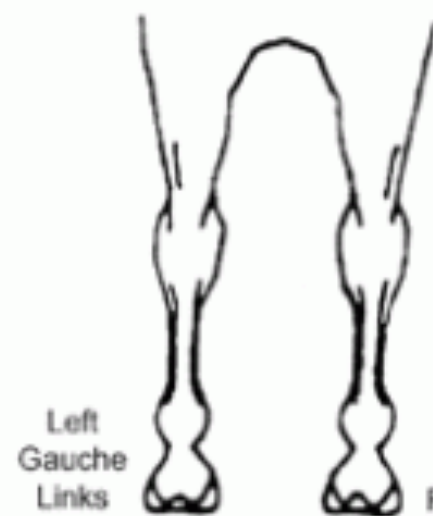
(16) Neck lower view
Encolure vue
inférieure
Hals – von unten
betrachtet



(17) Muzzle
Nez
Maul



(18) Fore – rear view
Antérieurs
vue postérieure
Vorderbeine –
von hinten
betrachtet



Left
Gauche
Links

Right
Droit
Rechts

Task 3

Make up your own Vaccination Records

Notes

Tetanus - A primary course of two vaccinations is given 4-6 weeks apart, followed by a booster in 12 months. Subsequent vaccinations are usually given every 2 years.

Equine Influenza - An initial primary course of 3 injections is required for horses more than 5 months old. The second is given between 21 and 92 days after the first and the third is given between 150 and 215 days after the second, and then booster vaccinations given annually thereafter.

Sample

NOTES	Date	Place	Type of Vaccination	Vets Name
Start	04/06/2017	Nailstone	FLU/TET	
21 to 92 days	03/08/2017	Nailstone	FLU/TET	
150 to 215 days	27/01/2018	Swannington	FLU/TET	
Annually for Flu 2 years for Tet	18/01/2019	Swannington	FLU	
	10/01/2020	Swannington	FLU/TET	

NOTES	Date	Place	Type of Vaccination	Vets Name
Start				
21 to 92 days				
150 to 215 days				
Annually for Flu 2 years for Tet				

Task 4

Make up your Horses Family tree

Parents	Grand Parents	Great Grand Parents
Sire Name (Father)	Sire	Sire
		Dam
	Dam	Sire
		Dam
Dam Name (Mother)	Sire	Sire
		Dam
	Dam	Sire
		Dam