should be suffered to take several draughts, especially after running; when respiration is short and quick, they should not be suffered to drink the water too cold, because that, independent of the cholic, which cold water frequently occasions, it sometimes brings on rheums, and often lays the foundation of a disorder called the glanders, the most formidable of all diseases to which this species of animals are subject; for it is known, that the seat of the glanders is in the pituitary membrane, and that it is consequently a real cold, which causes an inflammation in this membrane. Travellers, who give us a detail of the maladies of horses in warm climates, as in Arabia, Persia, and Barbary, do not say that the glanders are so frequent there as in cold clima es, and it is for this reason the conjecture arises, that this malady is occasioned by the coldness of the water, because the animals are obliged to keep the nose and nostrils a considerable time under water, which would be prevented by never giving it to them cold, and by always wiping the nostrils after they have drank. Asses, who fear the cold more than horses, and who resemble them so strongly in the interior structure, are not so subject to the glanders, which may possibly be owing to their drinking in a different manner from