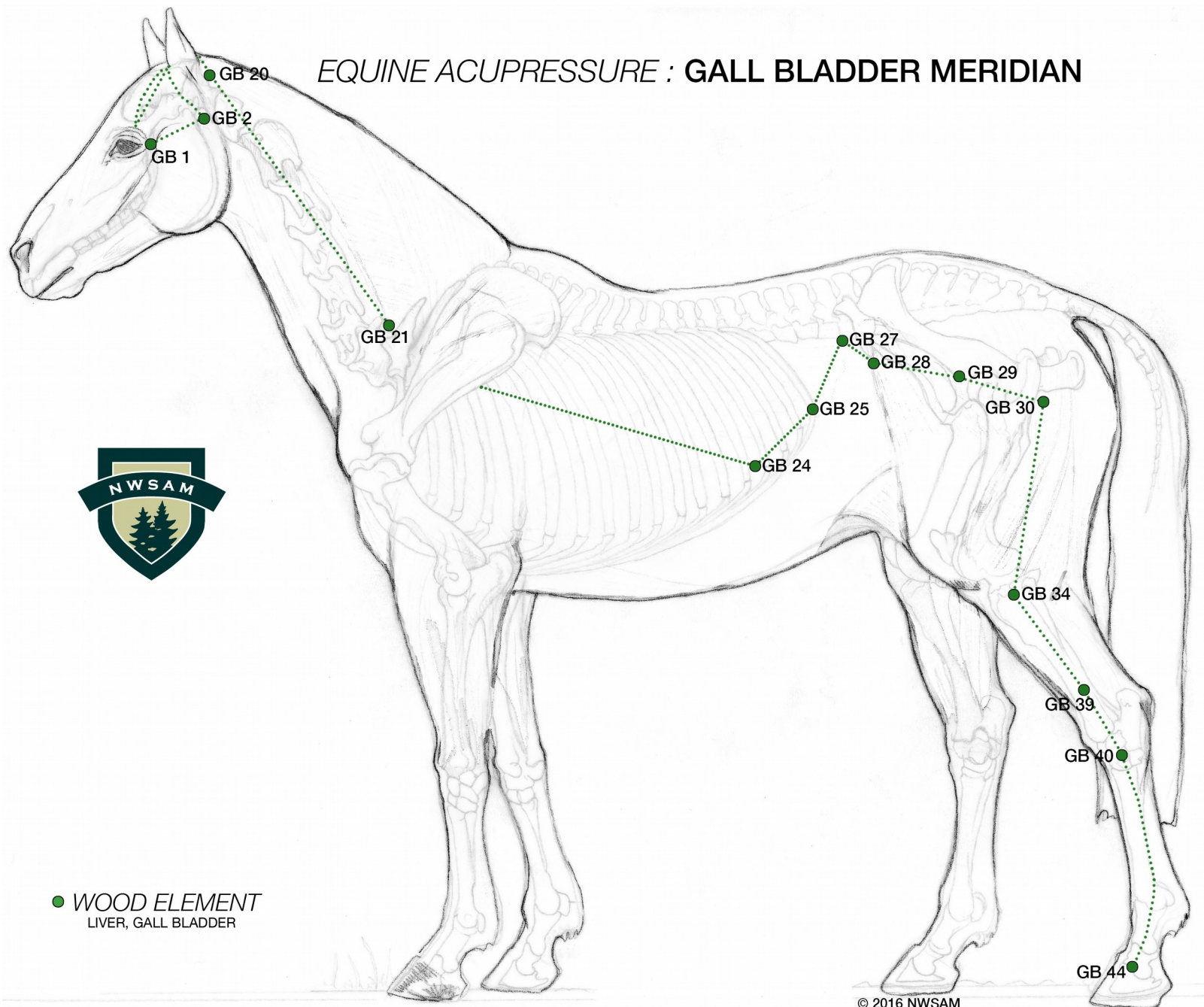


EQUINE ACUPRESSURE : GALL BLADDER MERIDIAN



● WOOD ELEMENT
LIVER, GALL BLADDER

Acupoint	Location	Uses
GB 1	in the depression just caudal to the lateral canthus of the eye.	eye issues, headaches, trigeminal neuralgia, facial paralysis.
GB 2	in the depression just below the intertragic notch, caudal to the TMJ and the mandible.	ear disorders, TMJ pain, headache, facial pain, facial paralysis.
GB 20	caudal to the occiput and cranial to the wing of the atlas.	cervical stiffness, any eye, ear or nose disorder, relaxes sinews (tendons and ligaments), seizures, rashes above the diaphragm.
GB 21	at the midpoint along the cranial edge of the scapula.	very important point for shoulder issues, Sweeney, paralysis of front legs, severe muscle spasms and muscle tension of neck, shoulder, chest, upper back and front legs, dystocia.
GB 24	in the 14 th intercostal space at the costochondral junction. Some texts put the point in the 13 th or 15 th ICS.	ulcers (possibly due to Heart Fire invading the Stomach), pain in intercostal muscles, ovary pain in mares, timid behavior (in people these are people that mumble or are not clear or decisive in their words).
GB 25	caudal to the 18 th (last) rib, stroke along the back of the rib to find where it is, often about halfway down.	infertility, lumbar pain, impaction colic, disorder of ovaries.
GB 27	in the depression just cranial to the mid portion of the tuber coxae.	indicator point for hock pain, low back pain, stifle problems, sacroiliac injuries, poor performance, irregular heat cycles, castration scars, infertility, endometriosis, gelding scars.
GB 28	in the depression just below the ventral border of the tuber coxae.	poor performance, colic, infertility, relieves tight TFL muscle, chronic constipation, colitis.
GB 29	in a depression halfway between the ventral aspect of the tuber coxae and the greater trochanter of the femur (Alternate location: craniodorsal to the head of the femur).	any hip joint pain or stiffness, sore gluteal muscles, hind limb pain, back pain, gelding scars.
GB 30	in a depression caudoventral to the greater trochanter of the femur, in the biceps femoris m.	many of the same issues as GB 29. Hip joint pain or stiffness, low back pain or weakness, muscle

		atrophy of lower hind legs, pain and swelling anywhere along hind legs.
GB 34	in the interosseous space between the tibia and fibula, between the long and lateral digital extensor muscles, craniodistal to the head of the fibula. Opposite SP 9.	any tendon or ligament disorder, muscle atrophy of muscles of lower hind legs, low back pain, hip pain.
GB 39	3 cun proximal to the tip of the lateral malleolus, caudal to the tibial border, cranial to the deep digital flexor muscle.	brain or spinal cord problems such as EPM or Wobblers, facial paralysis, hind leg paralysis, cervical stiffness, painful defecation or urination, relieves pain and rigidity along GB channel, helps heal bone fractures, hock arthritis.
GB 40	craniodistal to the tip of the lateral malleolus of the tibia, over the tendon of the lateral digital extensor.	hock pain, chest pain.
GB 44	on the craniolateral aspect of the hind foot, just proximal to the coronary band.	hip joint pain, hock pain and arthritis, local point for hind foot issues, rib pain, abnormal cycling, laminitis, eye disorders, pleuritis, headaches, calms the mind, anxiety.