Specific nerve block	Needle size	Volume of anesthetic (ml/site)	Location	Nerves blocked	Structures blocked
Plantar digital	25G, %'	1-1.5	Just above collateral cartilages	Plantar digital nerves	heel bulbs, frog, navicular bone, navicular bursa, the coffin joint, and the phalanx
Abaxial sesamoid	25G, %'	1.5-2	Abaxial surface of proximal sesamoid bone	Plantar nerve; including medial & lateral plantar & dorsal branch	deep digital flexor tendons in the foot, pastern joint and may numb portions of the fetlock joint
Low 6 point	25G, %' OR 22G 1'	2-3	Distal metatarsus & each side of long digital extensor tendon	Plantar and plantar metatarsal nerves in the distal metatarsus	The fetlock and anything below
High 6 point	25G, %' OR 20G-22 G, 1-0.5'	3-5	Proximal metatarsus	Medial and lateral plantar and plantar metatarsal nerves	Cannon area down to the foot
Deep branch of lateral plantar	20-22G, 1-0.5'	5-7	Lateral aspect of proximal metatarsus	Perineural analgesia of deep branch of lateral plantar nerve and proximal suspensory region	Proximal portion of suspensory ligament

6 point because in the hindlimb, the dorsal metatarsal nerves innervate the dorsal surface, there an additional SC ring block is directed dorsally