



# TooLas

## Veterinary Laser Therapy Device

Classification of treatment	Condition	Movement speed	Course	Treatment head	Single time
<b>Arthritis</b> Degenerative arthritis, patellar dislocation, herniated disc, etc	Acute superficial	M.S.3~4cm/s.	1d/T; 6T	Contact Treatment head	8min
	Acute depth	I.S.1~2cm/s	1d/T; 6T		
	Chronic superficial	M.S.3~4cm/s	2d/T; 6T		
	Chronic depth	I.S.1~2cm/s	2d/T; 6T		
<b>Trauma/trauma</b> Bites, scalds, burns, post-operative wounds, etc	Acute superficial	H.S.>4cm/s.	1d/T; 3T	Contactless Treatment head	5min
	Acute depth	M.S.3~4cm/s	1d/T; 6T		
	Chronic superficial	H.S.>4cm/s	2d/T; 3T		
	Chronic depth	I.S.1~2cm/s	2d/T; 6T		
<b>Dermatology/allergies</b> Pyoderma, parasites, neurodermatitis, hyperkeratinization, etc	Acute superficial	H.S.>4cm/s	1d/T; 6T	Contactless Treatment head	5min
	Acute depth	M.S. 3~4cm/s	1d/T; 6T		
	Chronic superficial	H.S.>4cm/s	2d/T; 6T		
	Chronic depth	I.S.1~2cm/s	2d/T; 6T		
<b>Diseases of muscle tissue</b> Tendonitis, muscle atrophy, muscle/ligament strain, etc	Acute superficial	M.S.3~4cm/s	1d/T; 3T	Contact Treatment head	10min
	Acute depth	I.S..1~2cm/s	1d/T; 6T		
	Chronic superficial	M.S.3~4cm/s	2d/T; 3T		
	Chronic depth	I.S.1~2cm/s	2d/T; 6T		
<b>Pain management</b> Bone/muscle pain, neuro-pathic pain, enteritis, pancreatitis, etc	Acute superficial	H. S.>4cm/s	1d/T; 3T	Contact Treatment head	8min
	Acute depth	I.S.1~2cm/s	1d/T; 3T		
	Chronic superficial	H. S.>4cm/s	2d/T; 3T		
	Chronic depth	I.S.1~2cm/s	2d/T; 6T		
<b>Ear, nose and throat/oral diseases</b> Stomatitis, otitis media, rhinitis, tracheal collapse, upper respiratory tract infectious diseases, etc	Acute superficial	H.S. > 4cm/s	1d/T; 3T	ENT/oral Treatment head	6min
	Acute depth	I.S.1~2cm/s	1d/T; 3T		
	Chronic superficial	H.S. > 4cm/s	1d/T; 3T		
	Chronic depth	I.S.1~2cm/s	2d/T; 6T		

### Tips

- Protective goggles must be worn when in use
- Veterinarians should adjust the treatment dose and treatment plan in time according to the clinical diagnosis and treatment of the pet's condition to obtain the best treatment effect.



Do not shine lasers directly into the eyes



Direct laser radiation is prohibited Bleeding wounds



Direct laser radiation is prohibited The site where the drug has been injected