

Canine Joint Volume Guidelines

Intra-Articular Administration of Polyglycan®-SA

JOINT (in mL*)	<i>Carpus</i>	<i>Elbow</i>	<i>Shoulder</i>	<i>Hip</i>	<i>Stifle</i>	<i>Hock</i>
Miniature	0.1 - 0.3	0.2 - 0.5	0.5 - 0.7	0.5 - 0.7	0.5 - 0.7	0.2 - 0.5
Small	0.2 - 0.4	0.5 - 0.7	0.7 - 1.0	0.7 - 1.0	0.7 - 1.0	0.4 - 0.6
Medium	0.4 - 0.6	0.6 - 0.8	0.8 - 1.0	0.8 - 1.0	0.8 - 1.0	0.5 - 0.7
Large	0.5 - 0.7	0.9 - 1.25	1.0 - 1.5	1.0 - 1.5	1.0 - 2.0	0.5 - 1.0
Giant	0.6 - 0.8	1.0 - 1.5	1.5 - 2.0	1.5 - 2.0	1.5 - 2.0	0.7 - 1.0

* Volume of product can be scaled up or down from these reference points based on the veterinarian's experience and individual patient size. See below for more information.

These volume guidelines are to assist the veterinarian when administering *Polyglycan-SA*, a *Veterinary Medical Device used as a sterile post-surgical lavage, synovial fluid replacement or viscosupplement*. These guidelines have been clinically developed over time by Dr. Paul Shealy, DVM, MS, DACVS to provide the intended efficacy while avoiding overdilation of the joint capsule. There is no exact *standard* that can be offered to fit all patients. The quantity and frequency of *Polyglycan-SA* administration is to be determined by the attending veterinarian.

Sterile injection technique should always be followed when administering *Polyglycan-SA* into a joint.

Read product directions before use.

Products are available from veterinary distributors exclusively to licensed veterinarians.

For additional product information & to view Dr. Shealy demonstrating injection of various canine joints, please visit www.polyglycan.com.

Please review the product information on *PolyCHEWS*® with Krill, a soft chew designed specifically for daily joint management of active & aging dogs. Dog owner approved, these bioavailable chews complement *Polyglycan-SA* when recommending a comprehensive joint management protocol.

