

3rd, 4th December
2022



ELBOW DYSPLASIA

- Refresher of elbow anatomy
- Aetiology and diagnosis
- Conservative management
- Surgical treatment options and prognosis

Allesandro Andreoni

Dipl ECVS, CCRT

Curriculum: [Lebenslauf \(ennetseeklinik.ch\)](http://www.ennetseeklinik.ch)

Elbow Dysplasia

Diagnosis

Conservative
management

Surgical Treatment

Options and
prognosis

**CUE – Canine
Unicompartmental
Elbow**

GBP FORMATION

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TRAINING UNIT RESUME

ELBOW DYSPLASIA

Type course: Theoretical-practical	Teacher: Alessandro Andreoni																	
Area: Companion Animal Clinic	DURATION: 6 hours/Day	<table border="1"> <thead> <tr> <th>Horas</th> <th></th> </tr> </thead> <tbody> <tr> <td>9-10:30</td> <td>Theoretical</td> </tr> <tr> <td>10:30-11:00</td> <td>Coffee break</td> </tr> <tr> <td>11:00- 12:30</td> <td>Theoretical</td> </tr> <tr> <td>12:30-14:00</td> <td>Lunch</td> </tr> <tr> <td>14:00-15:30</td> <td>Practical training</td> </tr> <tr> <td>15:30-16:00</td> <td>Coffee break</td> </tr> <tr> <td>16:00-17:30</td> <td>Practical training</td> </tr> </tbody> </table>	Horas		9-10:30	Theoretical	10:30-11:00	Coffee break	11:00- 12:30	Theoretical	12:30-14:00	Lunch	14:00-15:30	Practical training	15:30-16:00	Coffee break	16:00-17:30	Practical training
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<ul style="list-style-type: none"> - Day 1, 20 minutes presentation Arthrex - Coffee breaks with product presentation sessions of Arthrex products - Didactic material and webinar available in digital format by Moodle platform 																		

Course modalities

Presencial formation: 12 delegates

Fee: 650 + VAT

WEBINAR: 50 + VAT

- Localization: Portugal -Politécnico de Leiria - Pólo de Peniche



Europe, Portugal – Peniche: Enjoy, come to meet the beach of Peniche-Baleal and carry out academic quality training. (<https://www.google.com/maps/d/u/0/viewer?ie=UTF8&t=h&oe=UTF8&msa=0&mid=1ke0qfrGx-2Hz5hFJbcXfiFHwRaU&ll=39.35988463122962%2C-9.411672999999992&z=11>).

More informations gbpmedicalservices@gmail.com

Hotels:

<https://www.pinhalmar.com> - (really close to the formation center)

Summary

The focus of this course is directed to those who already have orthopedic clinical experience, but who know the difficulties of diagnosis of elbow dysplasia and successful therapies implementation. In this training we will focus on an anatomical review of the elbow, on the diagnosis, surgical and technical approaches to be implemented in each case. Do you want to deepen your knowledge in this area? This course is for you!!!!

Delegates should have experience of basic orthopedic surgery, and it is desirable to have some previous experience

OBJECTIVES

- Refresher of elbow anatomy
- Elbow dysplasia – aetiology and diagnosis
- Conservative management of OA
- Elbow dysplasia – surgical treatment options and prognosis
- Canine Unicompartmental elbow (CUE-Arthrex Vet Systems Portugal)
- Pratical lessons (Cadaver and bone 3D models):
 - Elbow surgical access
 - Surgical techniques in elbow dysplasia
 - Canine Unicompartmental Elbow

- Clinical cases discussion

TOPICS

- Refresher and discussion of how to diagnose common conditions of the elbow: elbow dysplasia, medial coronoid process disease
- Surgical approaches
- Discussion of surgical techniques of the elbow
- CUE (Arthrex Vet Systems Portugal)

Training methodology

- Oral presentation using the projection of teaching material
- Presentation of clinical examples.
- 3D models
- Practice on cadaver

REQUIRED MATERIAL

- Surgical pajamas

BIBLIOGRAPHY

- Gould, D. & Gemmill, T. & Clements, D. (2016). BSAVA Manual of Canine and Feline Fracture Repair and Management (2nd ed.), BSAVA.
- Fossum, T., Hedlund, C., Johnson, A., Schulz, K., Seim, H., Willard, M., Bahr, A., Carroll, G., 2007. Small Animal Surgery, Small Animal Surgery. <https://doi.org/10.1111/jsap.12065>
- Monnet, E., 2013. Small Animal Soft Tissue Surgery, Small Animal Soft Tissue Surgery. <https://doi.org/10.1002/9781118997505>
- Tobias, K.M., 2012. Manual of Small Animal Soft Tissue Surgery, Veterinary Small animal sur. Wiley-Blackwell.

