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Ветеринарная рентгеновская система анализа DR. DXA VET

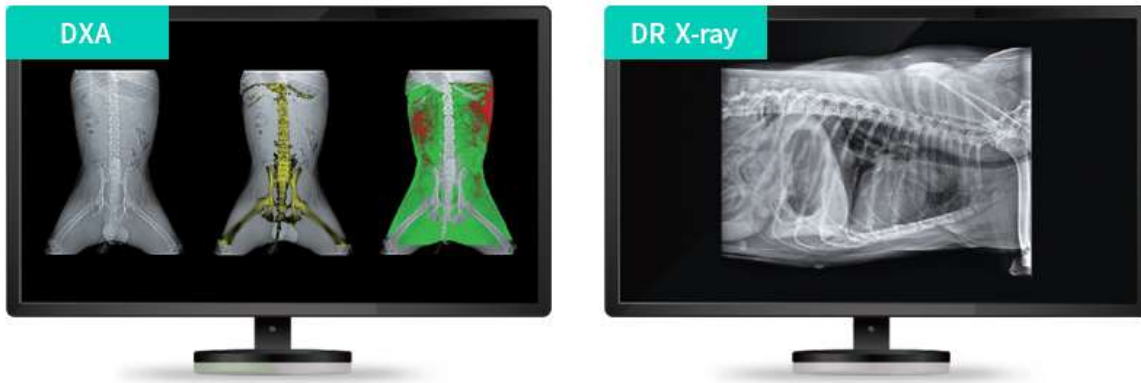


DR. DXA VET(to be launched)

DR. DXA VET is the world's first innovation combining DR X-RAY with DXA systems for veterinary medicine.

DR. DXA VET : Combination of DXA and DR X-ray

Best Solution for Bone Health and Body Analysis of Pets



Osteosys, a leading manufacturer of bone density and body composition analysis products based on DXA technology, has come up with the idea of a new product, DR. DXA VET, based on the know-how of DXA technology that has been accumulated in the clinical field for more than 20 years.

- **DXA-based Longitudinal & Accurate evaluation of bone density and body composition in VET**

Longitudinal evaluation and monitoring of the body composition and bone density of pets throughout their lives is very important in preventing obesity and osteoporosis and minimizing the development of obesity and aging-related diseases. The possibility and necessity of analyzing bone density and body composition of animals by DXA technology have been steadily raised by academia since 1996. Nevertheless, due to the cost burden of purchasing both X-ray and DXA products at the same time, and the limitations of having X-ray and DXA products in a narrow space, animal hospitals were unable to attempt to use both X-ray and DXA products



- **New Gold Standard for Pet's Healthcare: DR X-ray System with DXA Analysis Functions Presented by OsteoSys**

Osteosys, a leading manufacturer of bone density and body composition analysis products based on DXA technology, has come up with the idea of a new product, DR. DXA VET, based on the know-how of DXA technology that has been accumulated in the clinical field for more than 20 years. It has already been widely verified that DXA technology ensures high precision and reproducibility, unlike conventional screening methods for obesity such as palpation and visual examination. By launching DR. DXA VET, which combines the features of DXA(quantitative diagnosis and follow-up of osteoporosis, obesity, and sarcopenia) with Digital X-rays for animals, OsteoSys will pioneer a new path for analyzing bone density and body composition for the better health of animals.



Specification

DXA	BMD & Composition Parameters	BMC(Bone Mineral Contents) & BMD(Bone Mineral Density) FAT Mass & FAT Ratio & LEAN Mass Total Mass Bone Area Tissue Area
	2D Images	X-ray Attenuation Image Bone Image Body Composition Image
General	Report	Patient Information BMD & Body Composition Parameter & Trend Graph Report Print-out
	Data Migration	Backup and recovery of various data(Doctor, Exam, Animal, Measurement Result, etc) Export & Import of data
	Custom ROI	Free editing of analysis area(elliptical ROI, rectangular ROI, arbitrary polygon ROI)
	Follow-Up/Monitoring	Visualization of measurement results by timeline and items

		History graph for ROI
	Worklist	Patient registration via RIS
	Storage	Registered Storage Server DICOM image transfer of Storage Server
DR	Imaging Tools	Zoom, Histogram, WW/WL, Flip, Rotate, Inverse, Fit Image, Sign, Text labels , Angle, Distance, ETC.
	Imaging Processing	Image setting parameters. Enhance, Level, Bright, contrast, ETC.

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