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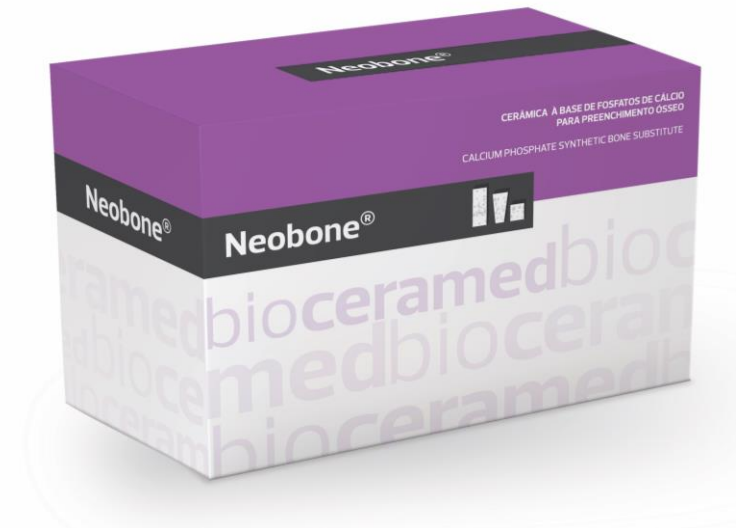
biomaterials for tissue regeneration

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## Neobone<sup>®</sup>, solution for bone regeneration - Applications

Is intended for use in filling bony voids or gaps of the skeletal system that are not intrinsic to the stability of the bony structure and intraoral bone defects

Orthopedic/Trauma	Dental	Spine
Pseudoarthrosis	Dental Defects	Spinal Stenosis
Arthrodesis	Alveolar filling	Spondylolisthesis
Osteotomies	Sinus lift	Sciatic nerve injury
Osteosynthesis		Facet Arthrosis
Bone cyst		Spine disc herniation
Extremities fractures		Neuromuscular disease
		Scoliosis
		Spondylolisthesis
		Spondylosis



## TriOSS<sup>®</sup>, solution for bone regeneration - Applications

Is intended for use in filling bony voids or gaps of the skeletal system that are not intrinsic to the stability of the bony structure and intraoral bone defects

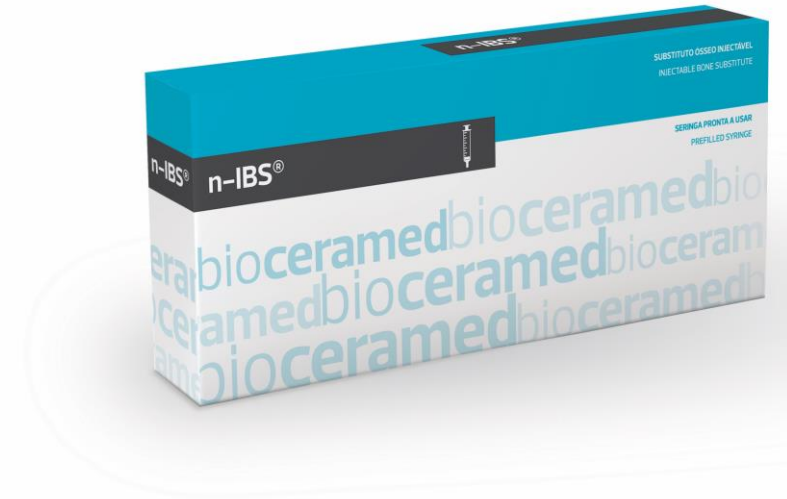
Orthopedic/Trauma	Dental	Spine
Pseudoarthrosis	Dental defects	Spinal Stenosis
Arthrodesis	Alveolar filling	Spondylolisthesis
Osteotomies	Sinus lift	Sciatic nerve injury
Osteosynthesis		Facet Arthrosis
Bone cyst		Spine disc herniation
Extremities fractures		Neuromuscular disease
		Scoliosis
		Spondylolisthesis
		Spondylosis



## n-IBS<sup>®</sup>, solution for bone regeneration - Applications

Is intended for use in filling bony voids or gaps of the skeletal system that are not intrinsic to the stability of the bony structure and intraoral bone defects

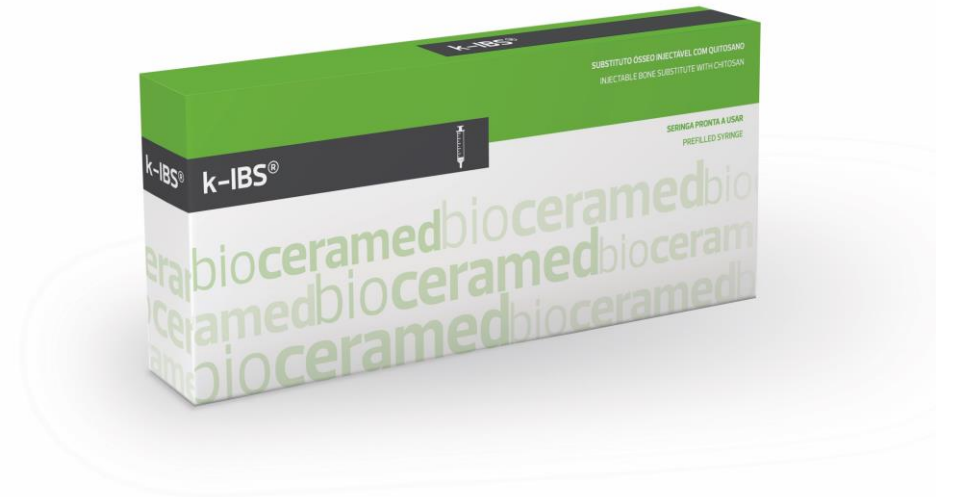
Orthopedic/Trauma	Dental	Spine
Pseudoarthrosis	Dental defects	Filling cages in spine
Arthrodesis	Alveolar filling	Spine Myelopathy
Osteosynthesis	Sinus lift	Monetized disc
Bone cysts		Listhesis
Extremities fractures		Discopathy
		Vertebral Fracture
		Neuromuscular disease



## K-IBS<sup>®</sup>, solution for bone regeneration - Applications

Is intended for use in filling bony voids or gaps of the skeletal system that are not intrinsic to the stability of the bony structure and intraoral bone defects

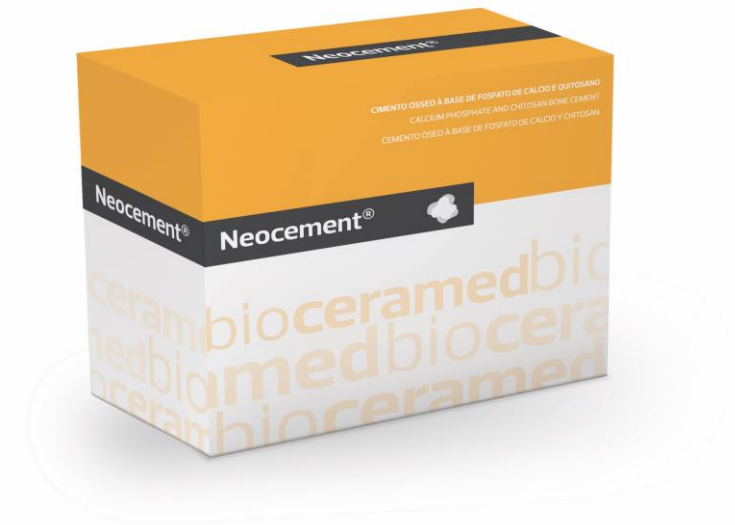
Orthopedic/Trauma	Spine
Pseudoarthrosis	Spinal Stenosis
Arthrodesis	Spondylolisthesis
Osteosynthesis	Sciatic nerve injury
Bone cyst	Disc herniation
Extremities fractures	Discophaty
	Stenosis
	Scoliosis
	Spondylolisthesis
	Spondylosis



## Neocement<sup>®</sup>, solution for bone regeneration - Applications

Is intended for use in filling bony voids or gaps of the skeletal system that are not intrinsic to the stability of the bony structure.

Orthopedic/Trauma	Craniofacial
Pseudoarthrosis	Skull Fracture
Bone cyst	Cranioplasty
Extremities fractures	Cranial Defects



## Neocement<sup>®</sup> F and P, solution for bone regeneration - Applications

Is intended for use in filling bony voids or gaps of the skeletal system that are not intrinsic to the stability of the bony structure.

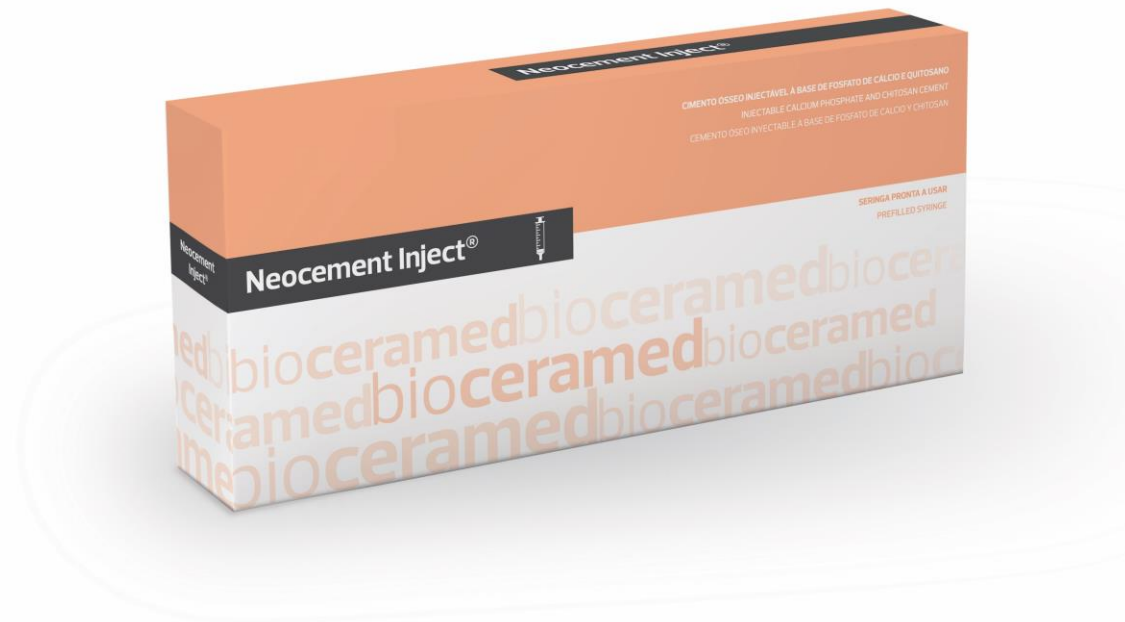
### Orthopedic/Trauma

Subchondroplasty

Filling bone defects

Extremities fractures

Fracture reduction



## Solutions for bone regeneration - Applications

Are intended for use in filling bony voids or gaps of the skeletal system that are not intrinsic to the stability of the bony structure.

Orthopedic/Trauma	Dental	Spine	Craniofacial
Neobone <sup>®</sup>	Neobone <sup>®</sup>	Neobone <sup>®</sup>	Neobone <sup>®</sup>
TriOSS <sup>®</sup>	TriOSS <sup>®</sup>	TriOSS <sup>®</sup>	TriOSS <sup>®</sup>
n-IBS <sup>®</sup>	n-IBS <sup>®</sup>	n-IBS <sup>®</sup>	-----
k-IBS <sup>®</sup>	-----	k-IBS <sup>®</sup>	-----
Neocement <sup>®</sup>	-----	-----	Neocement <sup>®</sup>
Neocement <sup>®</sup> F and P	-----	-----	-----





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