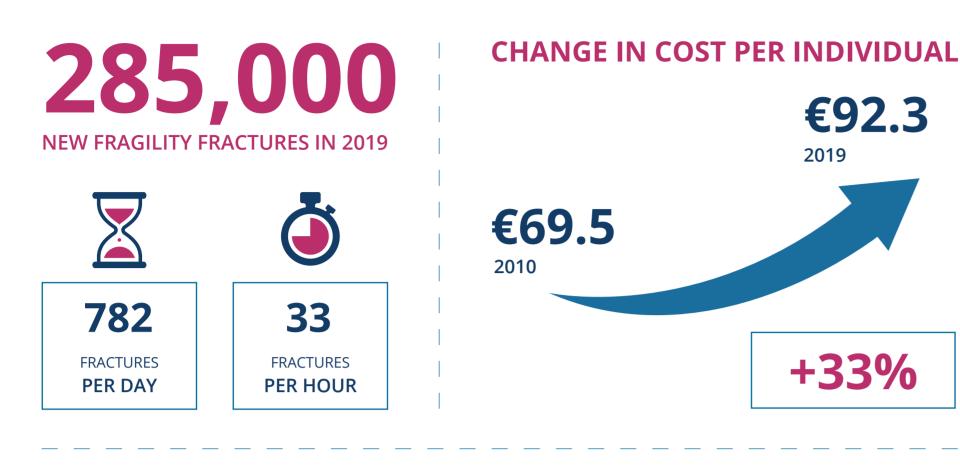




A NEW SCORECARD FOR OSTEOPOROSIS IN EU 27+2

REVEALS BURDEN OF DISEASE, GAPS, AND INEQUALITIES IN OSTEOPOROSIS & FRACTURE PREVENTION AND CARE

BURDEN OF DISEASE





HUGE COST BURDEN FOR OSTEOPOROSIS-RELATED HEALTHCARE

2,945,000

INDIVIDUALS WITH OSTEOPOROSIS IN 2019

20.8%

WOMEN

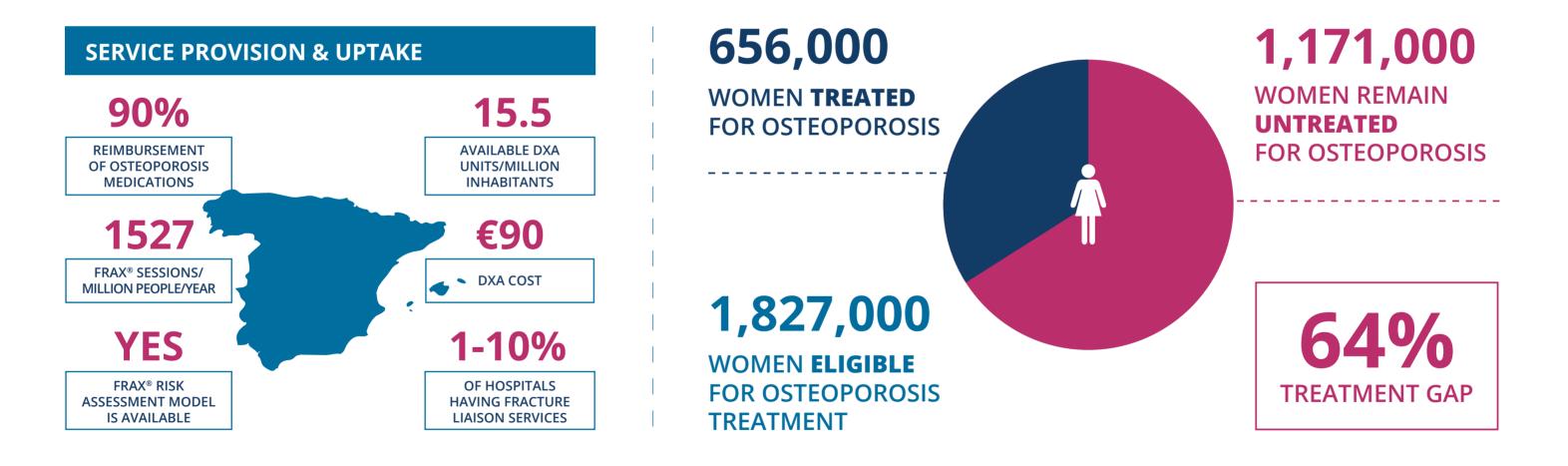
79.2%



5.4% OF THE TOTAL POPULATION

PROJECTED INCREASE IN THE NUMBER OF FRAGILITY FRACTURES 370,000





POLICY FRAMEWORK				SCORECARD	Burden of Disease
					Hip Fracture Risk
1				Policy Framework	Fracture Risk
					Lifetime Risk
				Quality of Data	FRAX [®] Risk
				National Health Priority	Fracture Projections
YES	ΝΟ	YES	OTHER SPECIALTIES INVOLVED IN OSTEOPOROSIS CARE	Care Pathway	
				Specialist Training	
				Society Support	Service Provision
ESTABLISHED NATIONAL FRACTURE REGISTRIES	OSTEOPOROSIS RECOGNISED AS A SPECIALTY	OSTEOPOROSIS PRIMARILY MANAGED IN PRIMARY CARE	INTERNAL MEDICINE ORTHOPAEDICS GYNAECOLOGY ENDOCRINOLOGY RHEUMATHOLOGY GERIATRICS		Treatment
				Service Uptake	Availability of DXA
				FRAX [®] Uptake	Access to DXA
				Treatment Gap	Risk Models
					Guideline Quality
				∆ Treatment Gap	Liaison Service
				Waiting Time for Hip Fracture Surgery	Quality Indicators

READ SCOPE 2021 AT WWW.OSTEOPOROSI

WWW.OSTEOPOROSIS.FOUNDATION

Reference Willers C et al. Osteoporosis in Europe: A Compendium of country-specific reports. Arch Osteoporosis 2022 The elements of each domain in each country were scored and coded using a traffic light system (red, orange, green) and used to synthesise a scorecard.