

MALTA

A NEW SCORECARD FOR OSTEOPOROSIS IN EU 27+2

€60.1

+33%

2019

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

BURDEN OF DISEASE





HUGE COST BURDEN FOR OSTEOPOROSIS-RELATED HEALTHCARE

Reference

INDIVIDUALS WITH OSTEOPOROSIS IN 2019 78.3% WOMEN 21.7% MEN **4.9% OF THE TOTAL POPULATION PROJECTED INCREASE IN THE NUMBER OF FRAGILITY FRACTURES**



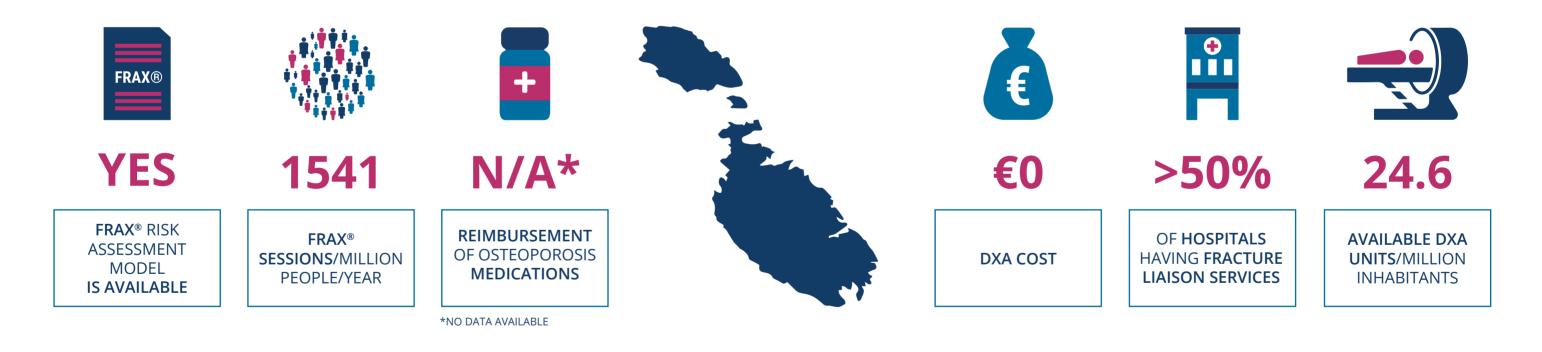
SERVICE PROVISION & UPTAKE

READ SCOPE 2021 AT

WWW.OSTEOPOROSIS.FOUNDATION

IOF

SCOPE'21



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

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.