

Supplemental Online Content

Zheng HW, Bui AAT, Ensrud KE, et al. Identifying younger postmenopausal women with osteoporosis using US Preventive Services Task Force–recommended osteoporosis risk assessment tools. *JAMA Netw Open*. 2025;8(3):e250626.
doi:10.1001/jamanetworkopen.2025.0626

eTable. Calculation of OST, ORAI, and OSIRIS Risk Scores

This supplemental material has been provided by the authors to give readers additional information about their work.

eTable. Calculation of OST, ORAI, and OSIRIS Risk Scores

Tool	Feature		Score	Published Threshold
OSIRIS ¹¹	Age (years)		-years/5, rounded	<1
	Weight (kg)		kg/5, rounded	
	Current estrogen use		2	
	Prior low-impact fracture		-2	
ORAI ⁹	Age (years)	45-54	0	>8
		55-64	5	
		65-74	9	
		75+	15	
	Weight (kg)	<60	9	
		60-69	3	
		70+	0	
	Not currently using estrogen		2	
OST ¹³	Weight (kg)	(kg-years)/5, truncate to integer		<2
	Age (y)			

Raw score generated from sum of scores and rounded or truncated to nearest integer.