

Patient details	Date of assessment
	Assessed by

B	AIP - Bone Health in Parkinson's - Patient assessment form	
Α.	Check: does the patient need an updated bone health assessment?	
	The patient has been fully assessed in the past year Has anything changed eg: new loss of balance or falls, new fractures (including vertebral)?	
	The patient is established on bone health medication (bisphosphonate or denosumab, plus vitamin D and/or calcium) Are side effects a problem? Would a different treatment be better?	
	The patient is being managed elsewhere to address bone health Eg: falls clinic, day hospital, bone/endocrine team.	
	The patient is very low risk Younger male patients with normal BMI and no risk factors (if in doubt, proceed with FRAX).	
	The patient has advanced disease/severe comorbidity Not mobilising from bed, or estimated as in last year of life.	
If o	any are ticked, you do not need to go to B , C or D below.	
В. 9	Score: If none are ticked above, score with FRAX (or QFracture if expected survival <10 years)	
Yo	u can print the answers and scores using the 'Print tool and information' link on FRAX.	
	Tick if FRAX was used	
	Tick if QFracture was used and enter number of years selected	
	Enter the score for major osteoporotic fracture (hip, wrist, shoulder or spine)	
	Enter the score for hip fracture	
Tic	k the NOGG category (if FRAX was used).	
	Green □ Amber □ Red □ Dark red	
C.	Test	
qu Yo	ter getting the DXA result, you can re-calculate FRAX - add the lowest T score from the report to estion 12, then recheck the NOGG group. But do not need to do this if others (eg: local bone or endocrine team, GP) request DXA scans and decide about treatment.	
	Tick if DXA requested	
D. ⁻	Treat	
	eatment decisions are sometimes delayed until DXA results are available. It this box later if the DXA result leads to new treatment being started.	
	Tick if new bone health treatment started	

This form should be used in conjunction with the 'Assessing bone health in Parkinson's' document For more information: parkinsons.org.uk/better-bone-health-resources

