

## **Bone Mineral Densitometry**

The Government has set strict, complex rules which apply to rebates for BMD. Unfortunately, not all patients are eligible for a Medicare or DVA rebate.

To be eligible for a rebate, patients must meet one of the following criteria and the reason needs to be indicated on the request form.

Item Number	Description
<b>12306</b> Must be at least 24 months since any previous BMD	<ul> <li>If performed for:         <ul> <li>1 or more fractures occurring after minimal trauma (this can only be used once for each fracture); or</li> <li>Monitoring of osteoporosis proven by previous BMD</li> </ul> </li> <li>Scan at least 2 years prior with Z score of -1.50 or lower, or a T score of -2.50 or lower</li> </ul>
12312 Must be at least 12 months since any previous BMD	<ul> <li>If performed for:</li> <li>Prolonged &amp; current glucocorticoid therapy (as per dose limits outlined in the MBS);</li> <li>Conditions associated with excess glucocorticoid secretion;</li> <li>Male hypogonadism;</li> <li>Female hypogonadism lasting more than 6 months before the age of 45</li> </ul>
12315 Must be at least 24 months since any previous BMD	<ul> <li>If performed for:</li> <li>Primary hyperparathyroidism;</li> <li>Chronic liver disease;</li> <li>Chronic renal disease (excl. kidney stones);</li> <li>Proven malabsorptive disorders (e.g. Coeliac or Crohn's disease)</li> <li>Rheumatoid arthritis; or</li> <li>Conditions associated with thyroxine excess</li> </ul>
Must be either: The first time the patient is having a BMD OR at least five years since any previous BMD	<ul> <li>If performed for:</li> <li>A person aged 70 years or over and not had a scan before</li> <li>A person aged 70 years or over and found to have no to mild osteopenia (T-score 0 to -1.5) on previous scan</li> </ul>
12321 Must be at least 12 months since any previous BMD	If performed 12 months following a significant change in therapy
<b>12322</b> Must be at least 24 months since any previous BMD	If performed for:  • A person aged 70 years or over found to have moderate to marked osteopenia (T-score -1.5 to -2.5) on previous scan