

**PHARMACEUTICAL BENEFITS ADVISORY COMMITTEE (PBAC) SPECIAL MEETING AGENDA
30 JULY 2026 PBAC SPECIAL MEETING**

**Only submission related items are included on the agenda
Please note that items in this agenda are subject to change at short notice.**

This PBAC special meeting has been convened outside the usual PBAC meeting cycle to consider submissions and other matters requiring timely advice from the PBAC.

Consultation input already received will be considered.

Please note that all items included in this agenda are subject to change at short notice and, when possible, an updated agenda will promptly be published.

Pharmaceutical benefits listed in the Schedule fall into three broad categories:

Unrestricted benefits – have no restrictions on their therapeutic uses;

Restricted benefits – can only be prescribed for specific therapeutic uses (noted as Restricted benefit); and

Authority required benefits – Authority required benefits fall into two categories:

- *Authority required benefits* require prior approval from Services Australia or the DVA (noted as Authority required)
- *Authority required (STREAMLINED) benefits* do not require prior approval from Services Australia or the DVA but require the recording of a streamlined authority code (noted as Authority required (STREAMLINED)).

Drug Name, form(s), strength(s), Sponsor, Submission type (Drug name, form, strength, Trade name®, Sponsor, new listing/change to listing)	Drug Type and Use (What is the drug used to treat?)	Listing requested by Sponsor / Purpose of Submission (Includes type of listing requested (unrestricted, restricted benefit, authority required) and restriction wording. If restriction is lengthy it may be paraphrased.)
TRIPTORELIN Intramuscular (I.M.) injection 3.75 mg with solvent, syringe and needles Diphereline® IPSEN PTY LTD Change to existing listing Pharmaceutical Benefits Scheme (PBS) General Schedule	Treatment with gonadotrophin releasing hormone (GnRH) agonist	To request a change to the PBS listing for triptorelin 3.75 mg I.M. injection to support its use across a number of women's health conditions.