

Please note this referral is for the administration of therapy only, this does not constitute a referral for investigation or other management

PATIENT

NAME: DOB: PHONE:

CLINICAL INFORMATION

Indication for referred therapy:

ALLERGIES: WEIGHT: FLUID RESTRICTION:

**** PLEASE ISSUE A VALID SCRIPT TO PATIENT FOR ALL REQUESTED DRUGS ****

EPTINEZUMAB (VYEPTI) TREATMENT

The prescriber assumes all responsibility for the completion and review of relevant screening tests prior to referral

- 100 mg intravenous infusion: 100 mg/mL solution Eptinezumab (Vyepti®) single-dose vial x 1 vial**
- 300 mg intravenous infusion: 100 mg/mL solution Eptinezumab (Vyepti®) single-dose vial x 3 vials**

INFUSION TIME: Over 30 minutes

DILUENT: 100 mL of 0.9% Sodium Chloride

TREATMENT INTERVAL: Every 12 Weeks

OTHER ORDER / NOTES

CONSENT (Patient **MUST** sign this consent in the presence of the referring doctor)

My medical practitioner and I have discussed my present condition(s) and the various ways in which it may be treated, including the above proposed procedure and/or treatment. The doctor has informed me, and I understand:

- The procedure/treatment proposed;
- The procedure/treatment carries some risks, and complications may occur; and
- Additional treatments may be needed to achieve the desired results.

I understand that I may withdraw my consent. **I request and consent** to the procedure/treatment described above for me.

PATIENT'S SIGNATURE: **DATE:**

REFERRING DOCTOR (Drs Signature essential for valid order) Please provide a new referral with each new prescription.

NAME: PROVIDER No.:

ADDRESS:
.....

Please send correspondence via HealthLink

DOCTOR'S SIGNATURE: **DATE:**

RANDWICK

Address:

Level 1 | Wales Medical Centre
66 High Street | RANDWICK

Parking:

Randwick Plaza (Coles) | Avoca Street

Light Rail Stop:

Randwick

Phone: 1300 122 300

Email:

reception@infusionclinic.com.au

Appointments:

Monday to Saturday

LIVERPOOL

Address:

Level 3 | Suite 305
161 Bigge Street | LIVERPOOL

Parking:

Warren Serviceway Parking Station

Train:

Liverpool Railway Station

Phone: 1300 122 600

Email:

liverpool@infusionclinic.com.au

Appointments:

Monday to Saturday

MELBOURNE

Address:

Level 1, 517 St Kilda Road, MELBOURNE
(300m from The Alfred Hospital)

Parking:

Secure Parking, 553 St Kilda Road

Tram Stops:

Commercial Road / St Kilda Road
Alfred Hospital

Phone: 1300 122 400

Email:

melbourne@infusionclinic.com.au

Appointments:

Monday to Saturday

ESSENTIAL PATIENT INFORMATION

- **Payment is required on the day of treatment.** We accept credit cards (Visa and Mastercard, EFTPOS)
NO CASH please during COVID 19 restrictions
- Please note there is **no facility provided for the care of children**
- **Complimentary Wi-Fi** is provided for your convenience
- **Bring a jacket or a scarf** in case you get cold during the infusion
- For **patient privacy**, we ask that any person accompanying you remains in the waiting room
- Please **wear loose fitting clothing** to your appointment so your sleeve can be pushed well above the elbow to allow insertion of the intravenous (IV) cannula, and so you are comfortable sitting for the required time.
- **Please ensure you have eaten and are adequately hydrated prior to your appointment.**
Doing this makes the IV cannulation easier and more comfortable

INTRAVENOUS (IV) INFUSIONS

For the purpose of administering intravenous (IV) fluids, or medications, directly into the blood circulation, an IV cannula is inserted into a vein.

A trained nurse will insert the IV cannula. To ensure a safe infusion a large vein is selected, usually in the forearm. A tourniquet is applied, then a small plastic tube (cannula) is inserted into the vein via a needle. Once the cannula is inserted the needle is removed, leaving the soft cannula in the vein for administration of the medication. The tourniquet is removed, and a dressing applied to secure the cannula.

Discomfort should be minimal and disappears soon after the needle is removed from the cannula. The medication and/or IV fluid is then attached to the cannula for administration into the vein.
Following completion of the infusion the cannula is removed and pressure is applied to the site to stop any bleeding.

Bruising and irritation may occur at the cannula site for several days following the infusion. There is a small risk of infection with any medical procedure, **please monitor your IV site over the next 7 days for redness or pain.**

Should either occur you should see your doctor for further assessment and any required treatment.