

מרץ 2020

רופא/ה, רוקח/ת נכבד/ה,

חברת קמאדה מבקשת להודיע על עידכוון רישום כמפורט להלן, עבור התכשיר:

Megalotect CP; מגלוטקט CP
Solution for Infusion, IV

מרכיבים פעילים:

IMMUNOGLOBULIN NORMAL HUMAN (at least) 96 %
HUMAN PLASMA PROTEIN 50 MG/ML
CYTOMEGALOVIRUS ANTIBODY 100 U/ML

המואושר להטיה:

Prophylaxis of clinical manifestations of cytomegalovirus infection in patients subjected to immunosuppressive therapy, particularly in transplant recipients.

The concomitant use of adequate virostatic agents should be considered for CMV-prophylaxis.

מהות השינוי: עידכוון בסעיף ההתויה ומשטר מינון (4.1,4.2) (הודגשו בצהוב).
עלון חלו שניים נוספים, העיקרי שבהם בסעיף 5.1 Pharmacodynamic properties

4.1 Therapeutic indications

Prophylaxis of clinical manifestations of cytomegalovirus infection in patients subjected to immunosuppressive therapy, particularly in transplant recipients.

The concomitant use of adequate virostatic agents should be considered for CMV-prophylaxis.

4.2 Posology and method of administration

Posology

The single dose is 1 ml per kg body weight.

Administration should be initiated on the day of transplantation. In case of bone marrow transplantation an initiation of prophylaxis up to 10 days before transplantation can also be envisaged, particularly in CMV sero-positive patients. A total of at least 6 single doses at 2 to 3 weeks' intervals should be given.

Paediatric population

The posology in children and adolescents (0-18 years) is not different to that of adults as the posology for each indication is given by body weight and adjusted to the clinical outcome of the above mentioned conditions.

Hepatic impairment

• www.kamada.com

No evidence is available to require a dose adjustment.

Renal impairment

No dose adjustment unless clinically warranted, see section 4.4.

Elderly

No dose adjustment unless clinically warranted, see section 4.4.

Method of administration

Intravenous use

Megalotect CP should be infused intravenously at an initial rate of 0.08 ml/kg BW/hr for 10 minutes. See section 4.4. In case of adverse reaction, either the rate of administration must be reduced or the infusion stopped. If well tolerated, the rate of administration may gradually be increased to a maximum of 0.8 ml/kg BW/hr for the remainder of the infusion.

העלון לרופא המעודכן נשלח לפרסום במאגר התרופות שבמשרד הבריאות ונitin להבלן מודפס ע"י פניה לבעל הרישום, חברת קמההדע בע"מ (טל" 08-9406472).

להלן הקישור למאגר התרופות:

<https://data.health.gov.il/drugs/index.html#/byDrug>

בברכה,

צוות רישום קמההדע בע"מ