

הודעה על החמרה (מידע בטיחות) בעלון לרופא

תאריך 04/06/12

שם תכשיר באנגלית: PRIVIGEN

מספר רישום 146 46 33254

שם בעל הרישום מדיליין בע"מ

השינויים בעלון מסומנים על רקע צהוב

בעלון לרופא

פרטים על השינויים המבוקשים		
טקסט חדש	טקסט נוכחי	פרק בעלון
<p><u>Haemolytic anaemia</u></p> <p>IVIg products can contain blood group antibodies which may act as haemolysins and induce in vivo coating of red blood cells (RBC) with immunoglobulin, causing a positive direct antiglobulin reaction (Coomb's test) and, rarely, haemolysis. Haemolytic anaemia can develop subsequent to IVIg therapy due to enhanced RBC sequestration.</p> <p>Isolated cases of haemolysis-related renal dysfunction/renal failure or disseminated intravascular coagulation have occurred.</p> <p>The following risk factors are associated with the development of haemolysis: high doses, whether given as a single administration or divided over several days; and blood group A, B and AB combined with underlying inflammatory state. Increased vigilance is recommended for patients with blood group A, B or AB receiving high doses for non-PID indications. Haemolysis has rarely been reported in patients given replacement therapy for PID.</p> <p>IVIg recipients should be monitored for clinical signs and symptoms of haemolysis. If signs and/or symptoms of haemolysis develop during or after IVIg infusion, discontinuation of IVIg treatment should be considered by the treating physician (see also section "Undesirable effects").</p> <p><u>Aseptic meningitis syndrome (AMS)</u></p> <p>Aseptic meningitis syndrome has been reported to occur in association with IVIg treatment.</p> <p>Discontinuation of IVIg treatment has resulted in remission of AMS within several days without sequelae. The syndrome usually begins within several hours to 2 days following IVIg treatment.</p> <p>Cerebrospinal fluid studies are frequently positive with pleocytosis up to several thousand cells per mm³, predominantly from the granulocytic series, and elevated protein levels up to several hundred mg/dl.</p> <p>AMS may occur more frequently in association with high-dose (2 g/kg) IVIg treatment.</p>		<p>Warnings and precautions</p>

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