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Carisoprodol and Aspirin (Carisoprodol and Aspirin)

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If severe reactions occur, discontinue Carisoprodol and Aspirin Tablets and initiate appropriate symptomatic and supportive therapy. The following side effects which have occurred with the administration of the individual ingredients alone may also occur with the combination.

Carisoprodol

Drowsiness is the most frequent complaint and along with other CNS effects may require dosage reduction. Observed less frequently are :**Central Nervous System** dizziness, vertigo and ataxia. Tremor, agitation, irritability, headache, depressive reactions, syncope and insomnia have been infrequent or rare.

Idiosyncratic reactions are very rare. They are usually seen within the period of the first to fourth dose in patients having had no previous contact with :**Idiosyncratic**).**WARNINGS** the drug (see

Skin rash erythema multiforme, pruritus, eosinophilia and fixed drug eruptions with cross-reaction to meprobamate have been reported. If allergic reactions :**Allergic** occur, discontinue Carisoprodol and Aspirin Tablets and treat symptomatically. In evaluating possible allergic reactions, also consider allergy to excipients.

Tachycardia, postural hypotension and facial flushing. :**Cardiovascular**

Nausea, vomiting, epigastric distress and hiccup. :**Gastrointestinal**

No serious blood dyscrasias have been attributed to carisoprodol alone. :**Hematologic**

Leukopenia and pancytopenia have been reported, very rarely, in situations in which other drugs or viral infections may have been responsible.

Aspirin

The most common adverse reactions associated with the use of aspirin have been gastrointestinal, including nausea, vomiting, gastritis, occult bleeding, constipation and diarrhea. Gastric erosion, angioedema, asthma rash, pruritus and urticaria have been reported less commonly. Tinnitus is a sign of high serum).**OVERDOSAGE**salicylate levels (see

Allergic type reactions in aspirin-sensitive individuals may involve the respiratory tract or the skin. Symptoms of the former range from :**Aspirin Intolerance** rhinorrhea and shortness of breath to severe asthma, and the latter may consist of urticaria, edema, rash or angioedema (giant hives). These may occur independently or in combination.

Drug Abuse And Dependence

In clinical use, abuse has been rare. :**Abuse**

In clinical use, dependence with Carisoprodol and Aspirin Tablets have been rare and there have been no reports of significant abstinence signs, :**Dependence** nevertheless, the following information on the individual ingredients should be kept in mind.

In dogs, no withdrawal symptoms occurred after abrupt cessation of carisoprodol from dosages as high as 1 gm/kg/ day. In a study in man, abrupt :**Carisoprodol** cessation of 100 mg/kg/day (about five times the recommended daily adult dosage) was followed in some subjects by mild withdrawal symptoms such as abdominal).**PRECAUTIONS**cramps, insomnia, chills, headache and nausea. Delirium and convulsions did not occur (see